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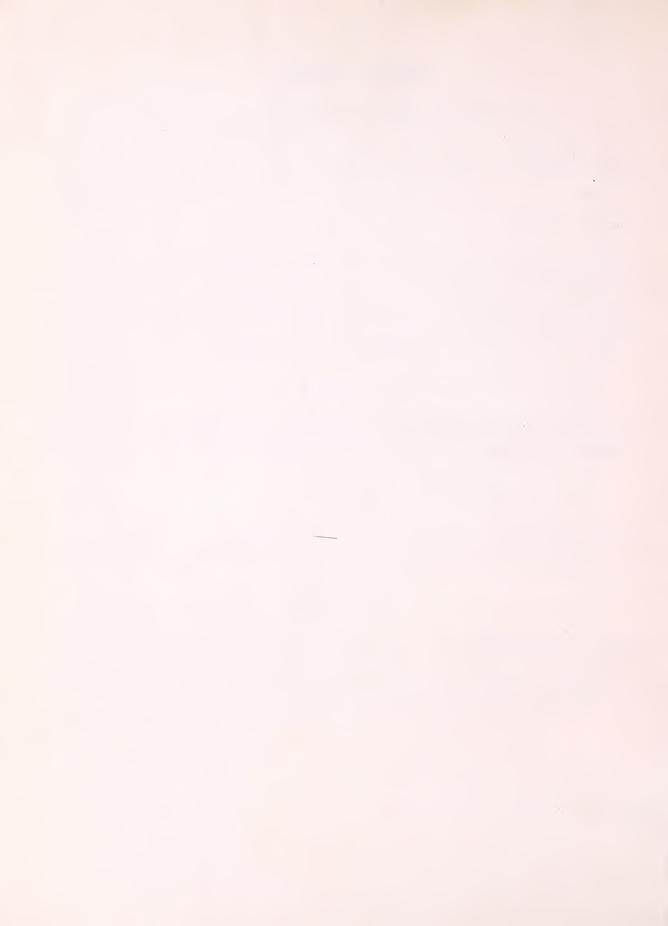
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TEENAGE GIRLS DISCUSS
THEIR WARDROBES AND THEIR ATTITUDES
TOWARD

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Cotton and Other Fibers



This report deals with young girls' uses of and attitudes toward cotton and competing fibers in various wardrobe items. It is one of a series of studies on farm products conducted by the Market Development Branch, Marketing Research Division.

The Agricultural Marketing Service assumed major responsibility for the study, with cooperation and advice from other services in the Department and from the National Cotton Council of America.

Under contract with the Department of Agriculture, Audits & Surveys Company, New York, designed the sample, prepared the questionnaire, and collected and processed the data.

The project was under the general direction of Trienah Meyers. Daniel B. Levine participated in planning the study and Lela Yvonne Clayton assisted in analysis of the data.

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#### HIGHLIGHTS

Cotton ranked high with 14- to 17-year-old girls in a nationwide sample survey conducted in September 1955. It was the leading fiber and the preferred fiber in many of the items of clothing included in the study. Almost all the girls interviewed said they had had more experience with cotton than with any other clothing fiber.

More than 9 out of 10 girls named one or more things they liked about cotton, but fewer than 4 out of 10 named something they disliked about it. Excellent launderability was the most widely named advantage of cotton, and many girls also praised cotton's light weight and coolness, fresh and crisp appearance, durability, versatility, large variety and selection, and inexpensiveness. A tendency to wrinkle was the disadvantage named by most of the girls who had anything unfavorable to say about cotton.

Use of wool was widely reported for outerwear and for winter clothes. About 9 out of 10 girls named something they liked about wool, and 6 out of 10 named something they disliked. The primary virtue named for wool was warmth, and other favorable features included attractive appearance, durability, ability to hold its shape, and resistance to wrinkling. Major faults named for wool were scratchy or irritating texture and the need for dry cleaning.

Nylon was the most widely used of the manmade fibers, particularly in slips and flared petticoats, blouses, summer dressup dresses, and anklets. "Likes" for nylon were given by about 8 girls in 10, "dislikes" by about 2 out of 3 girls. Nylon was most often praised for its laundering qualities, particularly its minimal ironing requirements and speed in drying, for its appearance and styling, for durability, and for being light weight and cool. On the other hand, the primary criticisms leveled against nylon were of its warmth, its sticking and clinging, its raveling and tearing, and its transparency.

Only a minority of girls felt familiar enough with rayon or Dacron to say what they liked or disliked about these fibers. However, the majority appeared to know Orlon -- a fiber widely used by girls in sweaters. The major virtues of Orlon, according to the girls, were that it launders well, doesn't scratch, and holds its shape.

Interviews in the same study with mothers of teenage girls indicate that mothers' fiber preferences and evaluations of fibers for their daughters' clothing are very like those of the girls. However, mothers usually mentioned launderability, durability, and expense more than their daughters did, while girls were more likely than their mothers to speak of the weight, comfort, and appearance of a fiber.

There appears to be considerable interplay between mothers and daughters on the subject of the girls' clothes, particularly where major items of apparel are concerned. According to both girls' and mothers' testimony, many of them talk about and shop together for the girls' clothes. The daughter is much more likely than the mother to make the final decision on what is bought, but in many families the decision is made jointly by daughter and mother. Girls of all ages have a great deal of influence in the selection of their clothes, but older girls are more likely than younger teenagers to shop alone and to make the final choice.

Shopping seemed to be an important activity to teenage girls. Most of them said they talk with other people, particularly with their mothers and their friends, consult magazines and newspapers, window shop, and look in several stores before buying. However, only a few said they made more than one actual shopping trip to select the dress or skirt they bought last.

#### TEENAGE GIRLS DISCUSS THEIR WARDROBES

#### AND THEIR ATTITUDES

## TOWARD COTTON AND OTHER FIBERS $^{1/}$

By Esther S. Hochstim, project director Market Development Branch

#### INTRODUCTION

The last decade has been marked by two developments of considerable interest to those concerned with the production, processing, and marketing of natural fibers. The first is the introduction of the synthetic fibers nylon, "Orlon," 2/ and "Dacron" 2/ on a mass basis. These fibers have made substantial inroads in many markets and a wide variety of clothing articles are made either from manmade fibers or from mixtures of manmade and natural fibers.

The second development is the increased interest with which clothing manufacturers and retailers have been viewing a segment of the consumer population less emphasized in the past -- the teenage girl. Some indications of this interest have been the emergence of retail "teen departments" and "high school shops" throughout the country and the publication of fashion magazines partly or entirely devoted to the teenage market.

In order to help producers, manufacturers, and distributors understand the teenage market better and find improved ways of meeting its needs, the Department of Agriculture undertook this study among girls 14 through 17 years of age. This particular group within the teenage population was selected because other studies by the Department have included women 18 and over and because it was felt that girls under 14 had less influence and did not participate so much in the actual shopping for their clothing.

#### Who Was Interviewed

The findings reported here are based on a national probability sample of 1,751 girls. In order to get some idea of how closely girls' thinking paralleled that of their mothers and to discover what influence mothers had on the daughters' wardrobes, a small subsample of mothers -- 368, or about 1 mother for every 5 girls interviewed -- was also questioned on certain parts of the study. A fuller description of the sample will be found in the Appendix.

2/ Trademarks.

<sup>1/</sup> A preliminary summary report with the same title was published in March 1956.

#### Time of Interviewing

Interviewing was conducted during September and early October 1955. This time was chosen to avoid the vacation season, when many girls and families were likely to be away from home.

#### Areas of Questioning

Girls were asked to relate, for selected articles of clothing, which ones they possessed, what fibers they owned, what fibers they preferred, their reasons for preferring the fiber for that article of clothing, and what criticisms they had of their preferred fiber. In addition, they were asked for their general appraisals of certain fibers, unrelated to specific items of clothing.

As a further guide to the marketing problem, the study included an inquiry into the amount of influence the girls felt they exercised in the choice of clothing as compared with that of their mothers, and also an account of a recent shopping experinece.

The questions asked of mothers related to their preferences for and attitudes toward fibers for their daughters' clothing and to their impressions of their influence on their daughters' wardrobes. These questions were abstracted from the girls' questionnaire, with necessary changes in form -- "your mother" in the case of daughter questions, "your daughter" in the other case. The questionnaire used with girls is reproduced in the Appendix, with those questions asked also of mothers identified by a # symbol.

Most of the girls were interviewed in a situation free of direct parental influence. In nearly half of the interviews, mothers were not present, and in those cases where they were present, interviewers reported that very few appeared to influence their daughters' responses. In the sample as a whole, only 2 percent of the girls were judged by the interviewers to have been "very much" influenced by their mothers.

#### Definition of Terms

Because pretesting of the questionnaire revealed that the term "material" is more familiar to teenage girls than "fiber," the questions were phrased in terms of "materials." However, when a respondent named a material whose fiber content was not readily identifiable (gabardine, for example), she was asked, "Can you tell me what this material is made of?" Thus, all materials were translated into their fiber content, so far as this was known to the respondent.

Eighteen classes of wearing apparel were covered by this survey. The study was restricted to readymade items which had been worn during the 12 months prior to interviewing; that is, clothing in active wardrobes.

The articles of clothing are as follows:

Summer skirts: Skirts worn primarily during the summer and skirts of 2-piece dresses if worn with other blouses as well as the dress top. Excludes suit skirts.

<u>Summer blouses</u>: Blouses worn primarily during the summer. Excludes polo shirts, T-shirts, and sweaters.

Summer dressup dresses: Summer dresses worn mainly for dress occasions but not floor-length or ankle-length dresses.

<u>Summer everyday dresses</u>: Summer dresses worn mainly for everyday wear.

<u>Winter skirts</u>: Skirts worn primarily during the winter and skirts of 2-piece dresses if worn with other blouses or with sweaters as well as the dress top. Excludes suit skirts.

<u>Winter blouses:</u> Blouses worn primarily during the winter. <u>Excludes sweaters</u>.

<u>Winter dressup dresses</u>: Winter dresses worn mainly for dress occasions but not floor-length or ankle-length dresses.

Winter everyday dresses: Winter dresses worn mainly for everyday wear.

<u>Dress-length slips</u>: All slips except floor-length, anklelength, or half slips.

Stand-out petticoats: Half slips stiffened so that they flare and give a stand-out effect to clothes.

Rainwear: Raincoats, raincapes, and coats specially treated to be water repellent for wear in both dry and rainy weather. Fiber ownership was obtained separately for rainwear meant exclusively for wet weather and for that meant for both wet and dry weather.

Anklets or bobby socks: All except knee-length socks.

<u>Full-length coats</u>: Full-length coats whether dressup or everyday and regardless of season. Excludes rainwear.

Short coats: From a short topper to a 7/8-length coat. Excludes sports jackets and suit jackets.

Sports jackets: Outerwear jackets worn in any season. Excludes short coats and suit jackets.

Slacks: Sports trousers from just below the knee to ankle  $\overline{\text{length}}$  (i.e., regular slacks, pedal pushers, toreador pants, blue jeans, dungarees, etc.). Excludes jodhpurs.

Shorts: All lengths, from very short shorts to Bermuda shorts which stop at or just above the knee.

Pajamas: All types of pajamas.

#### Cautions in Interpreting the Data

Every sampling survey is subject to a certain amount of error due to the fact that a portion and not the entire population under study was interviewed. Leeway to be allowed in the present study is as follows:

For example, 78 percent of the 1,751 girls interviewed said they owned short coats. In this case, the chances are about 19 in 20 that if all girls between 14 and 17 years of age residing in households in the United States had been asked this question, between 74 percent and 82 percent would have said they owned short coats.

This same allowance needs to be made in interpreting the figures on page 5 showing the number of girls in the population represented by the proportions saying they owned each of the items. The table on reliability of estimates in the Note on Sampling Error in the Appendix provides a basis for estimating the error for other percentages and other numbers of cases.

As in all studies, the figures are also subject to errors of response and of reporting. For example, girls were reporting their impressions of the fiber content of clothing items they owned, and in some cases may have been in error.

#### THE TEENAGE GIRL'S WARDROBE

Ownership by teenage girls of most of the items included in the study was very high in September 1955. At least 9 out of 10 girls said they owned summer skirts and blouses, winter skirts and blouses, anklets, dress-length slips, and pajamas, and substantial proportions owned each of the other types of clothing. The only items reported owned by fewer than half of the teenage girls were winter everyday dresses, raincoats, and multipurpose coats.

This level of ownership represents a sizable market for the various items. Expressed in terms of all 14- to 17-year-old girls living in households in the United States -- about 4,535,000 in September 1955 when the

interviewing was conducted \_\_\_\_ -- the following figures represent the approximate numbers of girls who owned at least one item in each clothing category as indicated by the survey:

Item	Percent owning	Thousands of girls
Winter skirts Anklets or bobby socks Summer blouses Summer skirts	98 97 96 94	4,400 4,400 4,400 4,300
Dress-length slips Winter blouses Pajamas Stand-out petticoats	94 93 91 88	4,300 4,200 4,100 4,000
Shorts Full-length coats Slacks Short coats	87 86 84 78	3,900 3,900 3,800 3,500
Summer everyday dresses - Sports jackets Summer dressup dresses Winter dressup dresses	71 71 67 51	3,200 3,200 3,000 2,300
Winter everyday dresses - Raincoats Multipurpose coats	39 32 25	1,800 1,500 1,100

Blouses and skirts were much more prominent in teenage girls' wardrobes, particularly for winter, than were dresses: While practically all girls had blouse-and-skirt combinations, 13 percent said they had no summer dresses, either dressup or everyday; and 31 percent said they had no winter dresses. Even among the girls who had both dresses and blouses and skirts, the great majority said their clothes were mostly combinations rather than dresses (tables 4, 22).

Although dresses, particularly winter dresses, were reported in the wardrobes of more older than younger girls and more girls from upper than lower income families, there was little variation in the proportions saying their wardrobes consisted mainly or entirely of combinations. From 6 to 7 out of 10 speaking of summer clothes, and 8 to 9 out of 10 speaking of winter clothes, said that separates comprised all or most of their wardrobes.

Among the girls who did own summer dresses, about 2 out of 10 used the same dresses for both everyday and dressup wear. About 6 out of 10 had

<sup>3/</sup> U. S. Bureau of the Census, Current Population Reports, Series P-57, No. 159, Oct. 1955.

specific dresses for different occasions, and most of the remainder had only dressup wear. More older girls than younger girls had different dresses for dressup and everyday wear, while more younger than older girls had only dress-up dresses. When asked how their dressup differed from their everyday summer dresses, about 5 out of 10 owners of both types mentioned differences in style or color, and about 4 out of 10 said that dressup dresses were of better, finer material. Smaller proportions said their dressup dresses cost more or were dressier or fancier, and a few made the specific comment that their dressup summer dresses were not made of cotton (tables 13, 14).

About 2 out of 10 winter dress owners, too, used the same dresses for everyday and dressup wear, about 4 out of 10 had only dressup clothes, and a little less than 4 out of 10 had different dresses for different occasions. Again, most of the girls with both types of dresses described the differences in terms of better, finer material and different styles and colors in the dressup dresses (tables 31, 32).

#### FIBER OWNERSHIP AND APPRAISALS

Cotton enjoys wider usage among 14- to 17-year-old girls than any other fiber, natural or snythetic. In terms of ownership it was outdone by no other fiber in summer skirts, blouses, and everyday and dressup dresses; winter blouses and everyday dresses; shorts, slacks, pajamas, anklets, sports jackets, and multipurpose coats. It was second to wool for winter skirts and winter dressup dresses, and second to nylon for dress-length slips and petticoats. From 51 to 94 percent of owners of the 4 summer items, winter blouses and everyday dresses, and anklets said they liked cotton best for these articles of clothing (tables 1 and 2).

Nylon has had greatest success in underwear, being the most widely used and preferred fiber for both stiffened petticoats and dress-length slips. Also, it made a significant showing in summer blouses and dressup dresses, in winter blouses, and in anklets. Possession of Orlon was not reported by as many as a tenth of the owners of any category of clothing studied (sweaters are not reported here) 4, and the only item in which Dacron was owned by as many as a tenth was summer blouses.

Wool was the leading fiber for winter skirts, winter dressup dresses, full-length coats, and short coats. It took second place to cotton for winter everyday dresses, multipurpose coats, sports jackets, and slacks; and it ranked third to cotton and nylon for winter blouses and for anklets.

Rayon/acetate 5/ usage by teenage girls was highest for winter and summer dressup dresses and for dress-length slips, though in no case was it the top-ranking fiber.

4/ Information on girls' ownership of sweaters and their attitudes toward sweater fibers is reported in Women's Attitudes Toward Wool and Other Fibers, U. S. Department of Agriculture, Marketing Research Report No. 153, 1957.

<sup>5/</sup> Because pretesting indicated that most teenagers do not make a distinction between rayon and acetate, these two fibers were combined throughout the study.

Table 1.--Teenage girls who owned certain items of clothing: Fibers owned by 5 percent or more

Wool Orlon Plas-
Per- Per- Per-
8
54
5 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
111

Table 2. -- Teenage girls who owned certain items of clothing: Fibers liked best by 5 percent or more

	Cases	Num-	1,643	1,165	1,236	1,712	894	689	1,644	1,701
	Cotton and nylon	Per-	1 1	î î	ţ	1 1	!	:	1 1	15
	Oil- skin	Per-	1 1	I	1		Î	I I	1 1	12
	Plas- tic	Per-	: :	8	1	: :	Ī	1	1 1	58 :
	Silk	Per-	1 1	f	I I	1 1	ω	1	21	1 1
Fibers liked best	Wool	Per-		ŀ	!	9	[	1	1 1	
oers lil	Wool	Per-	1 1	î	!	5	23	77	1 !	10
Fib	Rayon/ ace- tate	Per-	: :	9	ŀ	: :	15	I I	ω ;	9
	Linen	Per-	1 1	9	1	1 1	1	1	1 1	1 1
	Nylon	Per-	100	td	1	: :	!	i	45	100
	Cotton Nylon	Per- cent	468	51	92	17	13	95	33	17
	Items of clothing		Summer: Skirts Blouses	dresses	dresses	Winter: Skirts Blouses	dresses	dresses	Dress-length slips Stand-out petticoats	RainwearAnklets or bobby socks

#### Specific Items of Clothing

The following detailed discussion is based on 5 questions asked of the girls:

- 1. Which fibers they owned in each item
- 2. Which fiber predominated for that item of clothing
- 3. Which fiber they liked best for the item
- 4. What they liked about the preferred fiber
- 5. What if anything they disliked about the preferred fiber

All 5 questions were asked about most of the items, but only the first question was asked for a few items -- full-length and short coats, sports jackets, shorts, slacks, and pajamas.

Summer Skirts.--Cotton played the dominant role in the teenagers' summer skirt market. Not only did 99 out of 100 skirt owners have at least one cotton skirt in their wardrobe, but 94 out of 100 said that all or most of their summer skirts were made of cotton. Furthermore, 94 percent said they preferred cotton for summer skirts (table 6).

The only other fibers with any level of popularity were linen and rayon/acetate, though they lagged far behind cotton. Almost 2 in 10 skirt owners said they had linen (possibly in some cases butcher linen) and about 1 in 10 had a summer skirt made of rayon/acetate. This ranking of the fibers is about the same regardless of the girls' age, income, working status, and size of community (table 5).

Launderability and ease of care was the outstanding reason given by the girls who preferred cotton summer skirts: 76 percent gave such reasons as that cotton is easy to wash and care for, easy to iron, starches well, is washable, and looks nice after laundering. The light weight, cool quality of cotton was mentioned by more than 4 in 10 of the girls who preferred cotton, and more than 2 in 10 spoke of cotton's neat, fresh, crisp or nice, pretty appearance. About 1 in 10 named cotton's durability as a reason for preference, and the same proportion cited the variety of colors, patterns and styles found in cotton (table 7).

Only about 1 in 4 of the girls who preferred cotton summer skirts had any criticism of the fiber, most of them objecting to its wrinkling (table 8).

Summer Blouses.--Cotton was the leader in summer blouses, with nylon second. Almost all teenagers (98 percent) who owned summer blouses had cotton ones in their wardrobe, and 38 percent had nylon. However, only 3 percent of the girls indicated that most of their summer blouses were nylon, compared with 88 percent who had mostly cotton blouses. Cotton was considered the best fiber by 84 percent of summer blouse owners (table 10).

Teenagers' reasons for preferring cotton for summer blouses were similar to their reasons for preferring it for summer skirts, with easy washing and

ironing, light weight and coolness, appearance, durability, and variety ranking high (table 11).

Nearly 6 out of 10 of the girls who favored nylon for summer blouses spoke of its laundering qualities, saying it is easy to wash and care for, that it requires little or no ironing and that it dries quickly. Half of the nylon advocates said that nylon is light weight and cool and 3 in 10 commented favorably on its appearance and styling.

Launderability, appearance, and coolness were the leading reasons of the girls who liked Dacron best for summer blouses. Over 8 out of 10 girls who chose Dacron as the best fiber for these blouses remarked on its laundering qualities, most such comments concerning its minimal ironing requirements, ease of washing, and speed in drying. About half cited Dacron's looks and wrinkle resistance, and about 2 out of 10 said that it is light weight and cool.

Among those who liked cotton best for summer blouses, criticisms were very few; three-fourths had no criticisms to make of it, and the only draw-back mentioned by close to a tenth was that cotton wrinkles easily. Nylon received more criticism than either cotton or Dacron, mainly from girls who considered it hot or subject to fraying or raveling. No single criticism of Dacron was made by as many as a tenth of the girls who preferred it for blouses (table 12).

Summer Dressup Dresses.--Cotton was the leader (76 percent) in summer dressup dresses, with nylon (38 percent) its closest competitor. Rayon/acetate, linen, and silk were the only other fibers named in the wardrobes of over a tenth of the girls who owned this article of clothing (table 15).

Over half of the girls reported that cotton was the predominant fiber in their summer dressup wardrobe, compared with 11 percent for nylon. Cotton was liked best by about the same proportions as said it predominated in their wardrobes, but nylon was preferred by twice as many as said all or most of their dressup summer dresses were nylon. Rayon/acetate and linen were each named as preferred fiber by 6 percent of owners of summer dressup dresses (table 16).

In evaluating cotton for dressup summer dresses, about 6 out of 10 of its adherents spoke of laundering qualities and about 4 out of 10 said it is light weight and cool. Appearance and styling also ranked high, as did variety and selection (table 17).

More than 6 in 10 of the girls who preferred nylon for summer dressup said they liked it for its appearance and style, about 4 in 10 for its laundering qualities, and more than 3 in 10 for its light weight and coolness.

Most of the girls who preferred either rayon/acetate or linen--more than 8 in 10 -- said they liked the appearance and style of the fiber. Other reasons included care and laundering, weight and comfort, and durability.

For summer dressup dresses as for other items, the major criticism of cotton was that it wrinkles, 16 percent of the girls who preferred cotton making this statement. Nylon was thought too hot by 24 percent of the girls who liked it for summer dressup wear. Linen was criticized for wrinkling, for difficulty of care, for lack of durability, and for being too hot. Rayon -- the most criticized fiber -- was thought by many of the girls who liked it best for summer dressup to be too sheer or too hot, hard to care for, easily frayed, or quickly wrinkled (table 18).

Summer Everyday Dresses. --Cotton had no competition to speak of in everyday summer dresses. Practically all (98 percent) of the girls who owned such dresses had cotton, and over 90 percent said that it was the major fiber in their everyday dress wardrobe and the one they liked best. Nearest competitors in ownership were nylon, linen, and rayon/acetate, reported by 8 percent, 6 percent, and 5 percent respectively (table 19).

Cotton's main appeal to teenage girls for casual summer dress wear was its launderability, and sizable proportions said they liked it because it is light weight and cool, has nice appearance and styling, or wears well (table 20).

Again, wrinkling was the main criticism of cotton, mentioned by 11 percent of the girls who preferred it for everyday summer dresses (table 21).

Winter Skirts. --Wool was well ahead of all other fibers reported for girls winter skirts. Nine out of 10 skirt owners had wool, 6 percent had wool blended with Orlon, and 8 percent other wool blends. Cotton was the second-ranking fiber, owned by almost 5 out of 10 winter skirt wearers; and rayon/acetate and Orlon were each reported by about 1 in 10. More upper income than lower income girls had wool skirts, while the reverse was true for cotton (table 23).

Wool was the predominant fiber among the winter skirts of 61 percent of owners and the best-liked fiber of 68 percent; comparable figures for cotton were 16 and 17 percent. Orlon and wool-and-Orlon each predominated among 1 percent of the wardrobes and each was preferred by 3 percent of the winter skirt owners (table 24).

The outstanding reason for liking wool for winter skirts was warmth, given by three-fourths. Appearance and styling, ease of care, and durability were also the reasons of sizable proportions of the girls who said they preferred wool (table 25).

For this winter item as for most summer items, cotton was liked by many because it washes and irons well and for appearance and styling. However, almost 4 in 10 of the girls who preferred cotton said they liked it for its warmth, as opposed to the "light weight, cool" reason given for liking cotton for summer clothes (table 26).

The washability appeals of synthetics for winter wear have made an impression on some teenage girls. Among the small numbers of girls who

preferred Orlon or wool-and-Orlon skirts, the largest group of reasons related to washability, ease of washing, and little or no need for ironing; and such reasons were named more for these fibers than for cotton. Other high-ranking reasons included weight and comfort -- with 3 out of 10 wool-and-Orlon advocates saying that it doesn't scratch, stick, or cling and others liking its warmth, appearance or styling, and durability.

Major criticisms of wool came from girls who thought it scratches or itches or who objected to having to dry-clean skirts. The primary fault found with cotton was that it develops a shined, polished look -- a criticism made largely by owners of corduroy skirts. Only 1 Orlon adherent in 10 made any criticism of it, practically all of these saying that it is too light weight. Fewer than 2 girls out of 10 who liked wool-and-Orlon skirts best made any criticism of the blend, and no criticism was made by more than 4 percent (table 27).

winter Blouses. -- Cotton was about as popular among teenage girls for winter as for summer blouses, nylon somewhat less so. Cotton was owned by more than 9 in 10 of the girls who had winter blouses, and it was the main fiber and best liked fiber of 8 in 10. Ownership of nylon blouses was reported by 23 percent, wool by 13 percent, rayon/acetate by 9 percent, Dacron by 7 percent, silk by 6 percent of the girls who had winter blouses (table 28).

Cotton was liked best for winter blouses especially for its ease of washing and ironing, for its warmth and comfort, and for its appearance and styling. Nylon was liked for its ease of care, many of its adherents saying that it is easy to wash, requires little or no ironing, and dries quickly, for its dressy and pretty appearance, and for its warmth. For wool, warmth was the outstanding characteristic, followed by appearance and style (table 29).

Criticisms of cotton for winter blouse wear were very few, the major ones being that it is too light for winter (6 percent) and wrinkles easily (5 percent). Among the few criticisms of nylon was the belief of 1 in 10 girls who liked it best that it doesn't wear well, particularly that it ravels, frays, or tears easily. Wool came in for more criticism, with 19 percent of the girls who liked it best saying that it doesn't hold its shape, 9 percent that it requires dry cleaning, and a few making other negative comments (table 30).

<u>Winter Dressup Dresses.--No</u> single fiber dominated the winter dressup dress field. Wool, with 39 percent ownership, had a slight lead, closely followed by cotton's 34 percent, and rayon/acetate's 31 percent. Silk and taffeta (fiber not specified) were each owned by 15 percent of the girls who had such dresses (table 34).

A third of the girls could name no specific fiber as predominant in their wardrobes, but wool, cotton, and rayon/acetate were each named as predominant by 15 percent. Wool, named by 23 percent, led as preferred fiber, followed by rayon/acetate, 15 percent; cotton, 13 percent; and silk, 8 percent.

Teenage girls' main concern in their choice of a fiber for a dressup dress was its appearance. This was particularly true in the cases of rayon/acetate and silk, where about 8 out of 10 advocates said they liked the fiber for its appearance and styling; 5 out of 10 said this about wool, and 4 out of 10 about cotton. About 6 out of 10 girls who preferred wool for winter dressup cited its warmth. For cotton, almost 5 in 10 said they liked its ease of care (table 35).

Only a fifth of the girls who favored cotton named any drawbacks to it for dressup winter dresses, and the disadvantages mentioned were widely scattered. The most frequently named disadvantages of wool were itchiness, named by 17 percent, and its need to be dry-cleaned, ll percent. Substantial proportions criticized rayon/acetate and silk for needing dry cleaning and for soiling or staining easily; in addition, silk was thought by many to wrinkle easily (table 36).

Winter Everyday Dresses.--Here again, cotton was the leader, with wool second.

About 7 out of 10 teenage girls who owned everyday winter dresses reported having cotton, 4 out of 10 wool. Incidence of wool was highest among upper income girls, urban dwellers, and older teenagers, while cotton was most likely to be reported by girls whose families were in the lower income bracket, and by small town and farm dwellers (table 37).

More than half the girls who owned everyday winter dresses said that cotton was the predominant fiber in their wardrobes and that they liked cotton best. Wool predominated in the wardrobes of 19 percent and was preferred by 24 percent (table 38).

Cotton was liked for winter everyday dresses for many of the same reasons as for other articles of clothing: Launderability, weight and comfort, and appearance and styling, in that order. Dominant reason given for preferring wool was warmth, with appearance and styling, ease of care, and durability also important (table 39).

Criticisms of cotton were again few, the most important being that it develops a polished look or shine, 6 percent, and that it is somewhat light weight or cool for winter dresses, 5 percent. Of wool, 19 percent of the girls who liked it best for winter everyday dresses said that it scratches or itches, and 14 percent mentioned the need for dry cleaning (table 40).

Dress-length Slips.--Two fibers -- nylon and cotton -- led the slip market, each owned by more than 6 in 10 girls who had dress-length slips. More than 2 in 10 slip owners said that they had rayon/acetate, and about 2 in 10 silk. Nylon preferences (45 percent) were slightly higher than cotton (39 percent); 8 percent preferred rayon/acetate and 5 percent silk for dress-length slips (table 42).

For dress-length slips, unlike other items of clothing, the girls favored cotton first for its weight and comfort -- saying that it doesn't stick or cling, that it is light weight and cool for summer or warm for

winter, that it doesn't bunch or ride up, is not too sheer or thin, doesn't scratch, doesn't create electricity -- and secondarily for its ease of care. Durability also ranked high (table 43).

By far the leading reason for favoring nylon was its easy launderability -- little or no need to iron, easy to wash and care for, quick-drying -- with weight and comfort second, and appearance and durability named by smaller but substantial proportions.

For both rayon/acetate and silk, the leading reasons for preference were weight and comfort, ease of care, and appearance and styling.

Criticisms of cotton for dress-length slips were scattered and made by only a few girls. Principal drawbacks of nylon in the minds of the girls who liked it best were that it sticks and clings or creates electricity, is too warm, turns gray or yellow, or splits, ravels, or tears. The primary disadvantage mentioned for silk and, to a lesser extent, for rayon/acetate was that they stick and cling to the body (table 44).

Stand-out Petticoats.--Nylon was the leading fiber for stiffened petticoats, with cotton second. Among the girls who owned these petticoats, 69 percent had nylon (including horsehair type), 46 percent had cotton, 11 percent had rayon/acetate. Ownership of nylon petticoats was higher among girls from upper than lower income families and among urban residents than small town and farm girls (table 45).

Nylon predominated in the wardrobes of 41 percent, compared with cotton's 20 percent; and it also led in fiber preferences, with 55 percent saying they preferred nylon and 22 percent saying they preferred cotton. Rayon/acetate was preferred by 4 percent (table 46).

Ability to hold shape and to stand out well are important in selecting a fiber for stand-out petticoats: Among the girls who liked nylon best, 46 percent said this was because it looks stiff, fresh, crisp, or full and 33 percent because it holds its shape, doesn't wilt or flatten out. Among girls who thought cotton best, 45 percent liked it because it starches well, 19 percent because it looks crisp, stiff, and full. Fullness and holding shape were also leading reasons among the small group of girls who preferred rayon/acetate petticoats (table 47).

Although more girls preferred nylon than preferred cotton for petticoats, nylon came in for higher criticism than cotton. About 4 out of 10 advocates of nylon cited drawbacks, compared with 3 out of 10 rayon/acetate and 2 out of 10 cotton advocates. The leading criticisms of nylon were that it does not hold its shape and that it scratches or itches; of rayon/acetate, that it doesn't hold shape, is difficult to iron, rustles or swishes (table 48).

Rainwear. -- About half the girls said they had no specially processed coat for rainy weather wear; 26 percent had raincoats, 18 percent had coats meant for both dry and wet weather, and 7 percent had both types of coats (table 49).

Plastics were by far in the lead for coats meant specifically for rainwear: Among the 3 girls in 10 who owned raincoats, over half (54 percent) had plastic. Oilskin was reported by 15 percent, cotton by 10 percent, and rayon/acetate by 5 percent of owners (table 50).

The most widely reported fiber among girls owning multipurpose coats was cotton, owned by 34 percent. Wool was owned by 14 percent, rayon/acetate by 12 percent.

All girls who owned either raincoats or multipurpose coats were asked which fiber they liked best for rainy weather wear. About 3 out of 10 (29 percent) chose plastics, 17 percent cotton, 12 percent oilskin, with other fibers named by small percentages.

Girls who preferred plastics or oilskin for rainwear spoke most often of the effectiveness of these fibers in repelling water. The beliefs that plastics are lightweight and cool or are easy to fold and carry were also cited by substantial proportions, as was the thought that oilskin is popular and stylish. Girls who preferred cotton or rayon/acetate did mention their water-repellent qualities but in far less proportions than talked of versatility or of appearance and styling. Cotton's warmth and that "it doesn't look like a raincoat" were also praised (table 51).

Leading criticisms made by the girls who liked plastics for raincoats were that plastics tear, rip, or split and that they are too hot and heavy. The major drawback cited for oilskin was that it cracks and peels, while the leading criticism of rayon/acetate was that it is not adequately water-repellent. Criticisms of cotton were made by smaller proportions than criticized other fibers and were scattered, with no concentration on any one drawback (table 52).

Anklets or Bobby Socks.--Cotton had no major competitor in girls' anklet wardrobes. It was owned by almost 9 out of 10, and it predominated among and was preferred by about 7 out of 10 owners. The only other fibers owned by appreciable proportions of girls were nylon, 23 percent, and wool, 16 percent. Nylon was preferred by 10 percent of anklet owners and wool by 5 percent. Cotton-and-nylon anklets were owned by 7 percent and preferred by 5 percent of the girls who had anklets (table 54).

Girls liked cotton anklets for their weight and comfort -- saying they are warm, fit well, absorb perspiration, come in heavy or light weights, don't scratch; for durability, for ease and care and laundering, and for appearance and style, in that order. Nylon's leading appeal was durability, followed by weight and comfort and ease of care and laundering, with a similar pattern holding for cotton-and-nylon blends. The outstanding attributes of wool for anklets were its weight and comfort, particularly its warmth, and its appearance (table 55).

More criticism was made of wool anklets than of the other preferred fibers. Major criticism of wool was its wearing qualities, 3 out of 10

commenting that it gets holes, stretches, shrinks, gets fuzzy, or loses color. Smaller proportions spoke of difficulty in washing or of scratching. Criticisms of the other fibers were scattered, with poor wear -- particularly stretching -- cited by 1 or 2 in 10 of the girls who liked the fiber (table 56).

Full-length Coats. -- Wool was the undisputed leader for full-length coats. Eighty percent of all girls owning full-length coats had wool, 7 percent had wool blends, 5 percent cotton, 1 percent each Orlon, nylon, rayon/acetate and plastics (table 57).

Short Coats. -- Wool also led in the short-coat market, but not so strongly as in long coats. Ownership of wool was reported by 56 percent, of wool blends by 5 percent, cotton and nylon each by 12 percent, Orlon by 5 percent, rayon/acetate by 3 percent, and plastics by 1 percent of the girls who had short coats (table 57).

Sports Jackets. -- For girls' sports jackets, cotton was in the lead, with wool second. Among girls who had such jackets, 55 percent said they had cotton, 24 percent wool, 14 percent leather or suede, 8 percent plastics, 4 percent rayon/acetate (table 57).

Shorts and Slacks.--Shorts were almost entirely a cotton item. Among the girls who had shorts, practically all -- 98 percent -- had cotton; 6 percent had wool, 2 percent rayon/acetate.

Fiber popularity in the teenage slacks market was somewhat less concentrated, with cotton reported by 87 percent of girls who had slacks, wool by 23 percent, rayon/acetate by 6 percent. Wool slacks tended to be owned more by older than younger girls, more by upper than lower income girls, and more by city than country residents. Ownership of cotton slacks was fairly constant among girls of different ages and incomes, but was reported more by town and farm girls than by urban dwellers (table 58).

Pajamas.--Cotton was, by far, the leading fiber for teenage pajamas. It was owned by 92 percent of pajama wearers, compared with rayon/acetate's 9 percent, nylon's 8 percent, silk's 5 percent, wool's 4 percent, Orlon's 1 percent (table 59).

### General Evaluations of Fibers

In addition to the virtues and disadvantages of the fibers liked best for various items of clothing, interviewers discussed with all respondents their overall opinion of 6 fibers -- cotton, wool, Orlon, Dacron, nylon, and rayon. Two questions, not related to specific garments, were asked:

<sup>&</sup>quot;Will you tell me everything you like about (each fiber)?"
"Will you tell me everything you dislike about (each fiber)?"

Of the 6 fibers, girls were most aware of and articulate about cotton, wool, and nylon. Comments about rayon, Orlon, and Dacron, either positive or negative, were relatively few. This dearth of opinion is probably due to the fact that a considerable proportion of the respondents had had no experience with these fibers and the experience of others was probably limited. Although rayon is by no means a newcomer to the clothing market, more girls said they had no experience with rayon than said this of Orlon.

Cotton.--The kind of remark most often made in citing the good points of cotton was, "easy to wash," "irons easily," "easy to take care of." Approximately 8 out of 10 of all teenage girls praised some aspect of cotton's launderability. About 3 girls in 10 cited the weight and comfort of cotton, most of them saying that it is light weight and cool but a few that it is warm and heavy. An interesting facet of cotton's appeal appears to be that many wearers considered it cool for summer clothes, warm for winter clothing. About 3 in 10 girls also said they like cotton for its durability, and a similar proportion mentioned its appearance and styling. The wide variety and selection in which cotton can be found and its suitability for many occasions and seasons were each mentioned by about 2 girls in 10, and its inexpensiveness by 1 in 10 (table 60).

The majority (60 percent) of the girls said there was nothing they disliked about cotton. The major criticism -- made by about a fourth of the girls -- was that cotton wrinkles easily (table 61).

Nylon.--Ease of care and laundering -- cited by 7 in 10 of all girls -- ranked highest among nylon's virtues, as it did among cotton's. For nylon this included high incidence of the comments, "it doesn't need ironing," or "it dries quickly," which appeared little for cotton. Appearance and styling of nylon were cited by more than 3 in 10 girls, and nylon's weight and comfort and its durability were praised by 2 or more in 10 (table 66).

About half the girls made some criticism of nylon's weight and comfort, saying particularly that it is too warm, sticks or clings, or is too sheer and thin. The only other criticism made by more than a few was of durability -- about 2 girls in 10 said that nylon frays or ravels, loses shape, stretches or shrinks, loses color, gets fuzzy or bally (table 67).

Wool.--Warmth was the outstanding virtue of wool, named by about 7 in 10 girls. Other features named by substantial proportions included its nice appearance and wrinkle resistance, its durability and shape retention, its ease of care, and its variety and wide selection (table 59).

A third of the girls said they had no criticism of wool. About 2 in 5 said that wool is scratchy and irritating to the skin, and 1 in 5 said wool is difficult or expensive to care for (table 63).

Rayon. -- Half the girls were unable to express an opinion, either positive or negative, about rayon. In addition, almost 2 in 10 said that there was nothing they liked about rayon, and a little more than 2 in 10 that there

was nothing they disliked about it. Among those who did express a positive opinion, the major features liked were ease of care, appearance and styling, and weight and comfort. Difficulty of caring for rayon and lack of durability were the major criticisms, each cited by about 1 girl in 10 (tables 64, 65).

Orlon.--A little more than a fifth of the girls said they had had no experience with Orlon. Fase of care and laundering, weight and comfort, and durability were the major advantages named, each cited by about 3 girls in 10 (table 65).

Few -- 19 percent -- of the teenage girls mentioned any shortcomings of Orlon. About 1 girl in 8 complained of Orlon's lack of durability; most of these were probably thinking of sweaters in saying such things as that it stretches, gets fuzzy and bally, or doesn't hold its shape (table 69).

Dacron. -- The great majority -- 67 percent -- of the girls claimed no experience with Dacron. Among the remainder, ease of care and laundering, 15 percent, was the major advantage cited (table 70). Only 3 percent of the girls made a criticism of Dacron.

#### Comparisons of Fibers

In addition to being queried about all the general features of cotton, wool, nylon, rayon, Orlon, and Dacron which pleased or displeased them, respondents were asked to compare these 6 fibers on the following factors:

Which they considered best to wear in hot weather Which they considered best to wear in cold weather Which they considered best to wear in cold weather Which they considered to be longest-lasting Which they considered keeps its shape best Which they considered easiest to care for Which they considered least likely to wrinkle Which they considered best value for the money

The overwhelming majority of girls -- 95 percent -- said that they had had the most experience with cotton. Of course, many girls had garments made of other fibers, but their answers to this question indicated that they felt most familiar with cotton (table 71).

As the fiber best to wear in hot weather, cotton had little competition: 87 percent of the girls said cotton is best, while 9 percent said nylon, 2 percent rayon, and 1 percent Dacron.

Cotton received the major vote on 3 factors: Ease of care, where 54 percent said cotton is best, 28 percent that nylon is best, 6 percent Orlon, 6 percent wool, 4 percent Dacron, and 1 percent rayon; keeping its shape best, with 51 percent for cotton, 20 percent for wool, 12 percent for Orlon, 10 percent for nylon, 2 percent for Dacron, and 1 percent for rayon; and on

being the best value for the money, with 49 percent for cotton, 22 percent for wool, 6 percent each nylon and Orlon, 2 percent for Dacron, and 1 percent for rayon.

Highest approval as the fiber <u>best to wear in cold weather</u> went to wool, named by 86 percent compared with cotton's 6 percent, Orlon's 5 percent, and nylon's and Dacron's 1 percent each.

Wool and cotton led as the fibers thought to <u>last longest</u>, and wool and nylon as the fibers thought <u>least likely to wrinkle</u>: 39 percent of the girls said that wool lasts longest, 36 percent said cotton, 11 percent said nylon, 5 percent said Orlon, and 1 percent each said rayon and Dacron. Least wrinkling was attributed to wool by 35 percent of the girls, to nylon by 31 percent, to Orlon by 11 percent, to cotton by 7 percent, to Dacron by 6 percent, and to rayon by 2 percent.

#### Mothers' Evaluations of Fibers

In order to learn whether teenage girls had different evaluations of fibers for their clothes than their mothers did, the mothers of about a fifth of the girls were asked about their attitudes. The questions put to the mothers about their daughters' clothes were identical with those asked of the girls. Mothers were asked which fibers they preferred for their daughters' clothes, what they thought were the advantages and disadvantages of the preferred fibers, and for their general and comparative evaluations of 6 fibers.

About the same proportions of mothers and of girls knew enough about cotton, nylon, wool, and Dacron to discuss their likes and dislikes of these fibers. However, more mothers than girls appeared to have had experience with rayon, while the reverse held true for Orlon -- possibly because young girls were more likely to have had Orlon sweaters.

Mothers' comparative evaluations of the 6 fibers show some differences from girls', particularly on the question of which fiber is least likely to wrinkle. Where girls gave wool a very slight margin over nylon, mothers gave nylon a clear first, 42 percent saying nylon is least likely to wrinkle and 24 percent saying wool. More mothers (60 percent) than girls (49 percent) considered cotton to offer the best value for the money; on the other hand, more girls (51 percent) than mothers (40 percent) chose cotton as the fiber that keeps its shape best. Wool was named the fiber best to wear in cold weather by 86 percent of the girls but 74 percent of the mothers.

Not unexpectedly, mothers' reasons for preferring a fiber, their mentions of the good points of fibers, and their criticisms of fibers, tended more than those of girls to the practical considerations such as durability and price, and in some cases launderability. Girls, on the other hand, tended to speak of weight and comfort more than their mothers did.

#### THE TEENAGER'S ROLE IN CLOTHING SELECTION

Of great value to producers and marketers of teenagers' clothes is knowledge of how much influence young girls exert in selecting what they will wear. Identical questions put to girls and mothers on their discussions, decision making, and shopping for the daughters' clothes provide a picture of a dynamic relationship of interest to those studying family relationships and decision making -- as well as to those concerned with advertising and merchandising.

The concept of a teenager clothing market is well founded. Not only do teenage girls claim that they have more than a little to say about the selection of their clothes and that they often shop for themselves, but mothers agree with these statements.

Independence in clothing shopping increases markedly as the girls grow older; and though even the 14-year-old girls have a good deal of influence, appeals directed to mothers appear to be especially important in marketing clothes for the 14- and 15-year-old girls.

Mothers and daughters talk about and shop together for all items of clothing, but most for major items. Final decision on what is to be bought is seldom the mothers' alone; choice is more likely to be either a joint decision or the girl's decision, again with girls having the most leeway in choosing the smaller and less expensive items.

Girls discuss a wide gamut of points about their clothes with their mothers, and the mother's influence is strongest on price and the girl's need for the item. The data indicate a typical pattern along these lines: After the mother has decided whether an article of clothing is needed and what price range is acceptable, and after mutual agreement on fabric and what stores to shop in, the daughter has relatively free rein to decide upon the specific item. This, along with the findings in the previous chapter, suggests special emphasis on style in promotion directed to the teenager -- particularly the older teenager -- and focus on such practical considerations as price, durability, and ease of care for the mothers' consideration.

Comparison of the answers given by the sample of girls with those given by the subsample of mothers reveals a markedly consistent pattern. One of the problems of the research was concern about whether the girls might claim more influence in their wardrobe choices than they actually had; comparison with the mothers' testimony indicates that the girls were generally accurate in their statements for, on the average, girls and mothers seemed to have the same perceptions of their interrelationship on this subject.

#### Discussion between Teenage Girls and Mothers

Purchase of a major clothing item is usually the subject of prolonged discussion between girls and mothers; 3 out of 5 girls and 4 out of 5 mothers

said they almost always or quite often sit down and talk at some length about what the daughter should buy. More younger girls than older girls said they talk with their mothers, but even among 16- and 17-year-olds more than half said they discuss their clothing needs (table 72).

About half the girls and mothers said that they usually start out with about the same idea of what the daughter should get, and many of those who start out with different ideas reported that the final decision is usually a joint one. About 2 differences of opinion are usually resolved in the daughter's direction for every 1 that is resolved according to the mother's wishes.

- 51 percent of the girls said that they and their mothers usually start off with the same idea of what the girl should get
- 10 percent said that where there is a difference of opinion, the final decision is usually a joint product
- 22 percent said the final decision is more like their idea than their mother's
  - 8 percent said the final decision is usually more like their mother's idea
  - 9 percent could not say

Mothers' answers to this question correspond closely with those of the girls (table 73).

#### Specific Items of Clothing

Girls and mothers were asked whether they discussed or shopped together for, and who made the final decision on, various items of clothing. Among the girls (92 percent) who said they talk clothing items over with their mothers:

- 80 percent said they talk about dresses before shopping
- 68 percent said they talk about skirts
- 59 percent said they talk about sweaters
- 53 percent said they talk about blouses
- 48 percent said they talk about slips and petticoats
- 44 percent said they talk about rainwear
- 29 percent said they talk about anklets

Table 3 summarizes the girls answers to the questions on shopping and decision making; details on all three of the questions will be found in tables 74, 75, and 76.

Table 3.--Girls' replies to the questions: "Which of these items do you and and your mother usually shop for together?" "Who usually makes the final decision about what to buy -- you or your mother?" (1,751 girls)

	S	hopping	done by	У	Final decision made by				
Items of clothing	Daugh- ter	Mother	Both	Not ascer- tained	Daugh- ter	Mother	Both	Not ascer- tained	
	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	Pct.	
Dresses	20 36 43 50 16 48 66	4 3 7 6 6 13 11	72 57 46 40 41 35 17	4 4 4 37 4 6	42 54 58 61 28 57 71	15 10 10 9 13 14	39 32 26 25 24 24 14	4 4 6 5 35 6	

Dresses.--Girls and mothers talk about and shop together for dresses more than for any of the other items of apparel about which these questions were asked. Eight out of 10 of the girls who talk over clothing items with their mothers said they normally talk with their mothers about their dresses, and 7 out of 10 of all girls said they usually shop with their mothers. About 4 out of 10 girls said they themselves usually make the final decision about what to buy, and about the same proportion said the final decision is usually a joint one. Fewer than 2 in 10 said their mother usually makes the final decision.

While girls of all ages were alike in saying that they usually discuss their dresses with their mothers, only 12 percent of the 14-year-old girls compared with 32 percent of the 17-year-old girls said they usually shop alone for their dresses, and only 31 percent of the youngest but 58 percent of the oldest girls said they themselves have the final say on dresses.

Skirts.--The great majority -- about 7 out of 10 -- girls said they usually discuss their skirt purchases with their mothers, and about 6 out of 10 said they shop with their mothers for skirts. About half of the girls usually make the final decision on what skirts to buy, and about a third make the decision jointly with their mothers.

Proportions shopping alone for skirts ranged from 22 percent of the 14-year-old girls to 48 percent of the 17-year-old girls; 4 out of 10 of the youngest and 7 out of 10 of the oldest teenagers said they themselves make the final decision.

Sweaters.--About 6 out of 10 girls said they discuss sweater purchases with their mothers. About as many girls -- more than 4 in 10 -- said they shop alone for their sweaters as said they shop with their mothers, and the

majority -- about 6 in 10 -- of the girls said they themselves usually make the final decision on which sweater to buy.

Shopping alone for sweaters was reported by a minority -- 27 percent -- of the youngest girls but by a majority -- 59 percent -- of the oldest teenagers. Final decision on which sweater to buy was reported to be in the province of 46 percent of the youngest but 72 percent of the oldest girls.

Blouses. -- About half the girls said they talk to their mothers about their blouses, and half said they shop alone. About 3 out of 5, however, said they make the final decision.

Shopping alone ranged from 36 percent among 14-year-olds to 63 percent among the 17-year-olds; final decision on blouses was said to be made by 50 percent of the younger girls and 78 percent of the older.

Rainwear.—Reportedly more than 4 in 10 mothers and daughters usually talk about the purchase of rainwear. Probably because relatively few teenage girls have special rainwear, over a third did not answer the questions on shopping habits and who makes the final decision. Among those who did describe the situation, the majority said mother and daughter usually shop together: 41 percent of the girls said they shop with their mothers, 16 percent that they shop alone, and 6 percent that their mothers do this shopping; 28 percent of the girls said they make the final decision on what to buy, 24 percent that it is usually a joint decision, and 13 percent that their mother makes the decision.

Slips and Petticoats.--About half the girls said they discuss their lingerie purchases with their mothers, and about half said they shop alone for these items. About 6 in 10 -- 57 percent -- of the girls said they usually make the decision on what to get, while 24 percent said they and their mothers together make the decision and 14 percent that their mother usually has final say.

Shopping alone was reported by 37 percent of the 14-year-old girls compared with 59 percent of 17-year-old girls; 45 percent of the youngest and 71 percent of the oldest teenagers said they themselves make the decision.

Anklets.--Anklets are reported to be the subject of mother-daughter discussions in only 3 out of 10 families, and the majority of girls said they shop alone for their anklets and make the final decision on their own. Majorities even of the 14-year-old girls said they shop alone and decide alone when buying anklets.

#### Shopping Points

A great many different aspects of the buying situation enter into the mother-daughter discussions about clothes shopping, with price and whether or not the item is needed reported by the largest proportions.

- 88 percent of the girls said they usually talk about price with their mothers
- 81 percent said they usually discuss their need for the item
- 73 percent said they talk about whether it will wear well
- 70 percent said they talk about style
- 67 percent said they discuss ease of care
- 66 percent said they talk about material
- 50 percent said they talk about where to buy the item
- 49 percent said they discuss color

Generally speaking, differences among girls of different age groups on these questions are small (table 77).

Answers to the question, "Who would you say usually makes the final decision on this?" indicate that the mothers' influence is greatest on price and need for the garment, least on color and style. Girls' autonomy on these points increases markedly with age (table 78).

Price.--More than 4 out of 10 -- 44 percent -- of the girls said their mother usually makes the final decision on how much is to be paid for an item of clothing; 36 percent said they and their mothers come to a joint agreement; 15 percent said they themselves make the decision.

Even the 17-year-old girls rarely decide on price for themselves; 28 percent in this group said they make the decision. Only 7 percent of the 14-year-old girls said final decision on price is theirs.

Whether it's needed. -- Over a third -- 36 percent -- of the girls said their mothers decide whether or not an item is needed, while 39 percent said it is usually a joint decision and 19 percent that they themselves make the final decision. Here again only a minority -- 32 percent -- even of the 17-year-old girls claimed autonomy; only 14 percent of the 14-year-old girls said they make the final decision on need.

Where to buy. -- Few girls -- only 26 percent -- said they alone decide where to buy an item; 41 percent decide along with their mothers, and 22 percent leave the decision to their mothers. Final decision on place of purchase ranges from 16 percent among 14-year-old girls to 39 percent among 17-year-old girls.

Material. -- A minority -- 39 percent -- of the girls claimed final decision, while another 39 percent said decisions on what material to buy are jointly made and 16 percent said this decision is left to the mother.

However, the majority -- 54 percent -- of the 17-year-old girls said they alone make the final decision on material, compared with 30 percent of the 14-year-old girls.

Style.--Girls indicated that they assert themselves on the question of style, with about 6 out of 10 making the final decision themselves, 3 out of 10 coming to an agreement with their mothers. About 5 out of 10 of the youngest and 7 out of 10 of the oldest teenage girls said they themselves usually decide on style.

Color.--Color, too, appears to be in the girls' province, with 65 percent saying they make the decision compared with 24 percent who said they usually decide along with their mothers. Majorities in all age groups claimed that they choose color, with the range from 60 percent of the youngest to 77 percent of the oldest group.

#### Age of Shopping Independence

Both girls and their mothers suggested on the average about 16 years as the age at which a girl "is old enough to do her own shopping and pick out her own clothes."

Younger girls on the average suggested a slightly lower age than older teenagers did. The average (median) age suggested by 14-year-old girls was 15.4 years, by 15-year-old girls 15.7 years, by 16-year-old girls 16.0 years, and by 17-year-old girls 16.1 years.

More mothers (17 percent) than girls (7 percent) gave qualified answers to this question, such as "when a girl has good taste," "when a girl is mature, sensible," "it depends on the girl"; but among the mothers who did suggest an age, the average was 16.4 years compared with the girls' 15.8 years (table 79).

#### THE TEENAGER GOES SHOPPING

Girls' shopping habits are an important part of the marketing picture. The study inquired into the reasons for selection of the most recently purchased dress or skirt, the sources of fashion ideas, the influence exerted by relatives and friends, and the extent of shopping.

Nearly all of the teenage girls interviewed said they had bought at least one dress or skirt in the 12 months preceding the interview. They cited style, color, the need the item would fill, the material, and becomingness as the most important factors influencing their choice of the last-bought item.

Asked a general question about the source of their ideas about what item to buy, many teenage girls said either that they had no particular source or that they "just saw it in a store." Most girls who did start out with a definite idea of what to buy cited magazines or friends and relatives as their source of ideas.

Buying clothes appears to be an important activity to teenage girls; most of them said they discussed their plans with other people, particularly their mothers and their girl friends, and were accompanied when they bought. They are active shoppers -- majorities said they window shopped and examined the merchandise in several stores before buying. Most, however, said they made only one actual shopping trip to select the dress or skirt they bought last.

#### Recent Purchases

Three-fourths of the girls said they had shopped for and bought at least one dress in the past 12 months, and the dress that came most readily to mind was a dressup one -- about 2 out of 3 of the buyers spoke of a dressup dress and the remainder were divided between those who bought for everyday wear and those who bought with both purposes in mind. Most of the girls who had not bought dresses had bought at least one skirt in the past year, making a total of 91 percent of the girls who were questioned about a dress or skirt bought within 12 months preceding the interview (table 80).

Most of the girls had made purchases very recently:

- 16 percent had bought during September 1955.
- 56 percent had bought between June and August 1955.
- 19 percent had bought between March and May 1955.
- 8 percent had bought between October 1954 and February 1955.
- l percent could not remember the date of their last purchase.

About half (55 percent) of the most recently purchased dresses were of cotton, with the remainder divided among a number of fibers. The bulk of the skirts were either cotton (38 percent) or wool (36 percent) (table 92).

#### Reasons for Selection

Girls gave many reasons for choosing the last dress or skirt they bought, chief among them style (60 percent), color or print (49 percent), the needs the item would fill (40 percent), fabric or some quality of the fabric (39 percent), and becomingness (31 percent). One girl in 5 said one reason for choice was that the item was inexpensive or on sale.

Girls who bought rayon/acetate were more likely than buyers of other fibers to say that they chose because the dress or skirt looked good or pretty or that they wanted that specific material. Cotton and rayon/acetate were chosen for color or print or for inexpensiveness more than wool and nylon were. More than the other fibers, nylon was bought because the dress was needed for a special occasion. Variations by age groups were slight (table 81).

Asked a direct question about the importance of material in their choice of the last dress or skirt bought, about half the girls said the fabric was the most important or a very important consideration, and about half that it was fairly important or not at all important. Buyers of wool and of nylon rated material higher than buyers of other fibers (table 89). "Most important" or "very important" ratings were given by:

- 66 percent of the girls who bought wool,
- 57 percent of those who bought nylon,
- 49 percent of those who bought cotton,
- 35 percent of those who bought rayon/acetate.

Somewhat more skirt buyers (57 percent) than dress buyers (46 percent) said material was the most or a very important consideration. The age of the girl had little to do with her attitude on this question.

The reasons given for thinking material important varied widely with the fiber bought. Leading reasons for saying the material of the last-bought dress or skirt was the most or a very important consideration were (table 90):

Cotton.--Ease of care (33 percent), desire for the specific material (24 percent), durability (23 percent), appropriateness to the season (22 percent).

Wool.--Appropriateness to the season (39 percent), desire for the specific material (36 percent).

Nylon.--Desire for the specific material (32 percent), need for a particular occasion (28 percent), durability (20 percent).

Rayon/acetate.--Durability (32 percent), need for a particular occasion (29 percent).

For all fibers, the belief that style or color matters more than fabric was the major reason of the girls who rated material only fairly or not at all important (table 91).

### Sources of Ideas

Many girls apparently start their shopping without a very clear idea of what kind of dress or skirt they will buy. When asked,

"Can you tell me where you got your ideas about what kind of dress (skirt) to get?" --

About 2 out of 10 girls said they had no particular source, and another 2 in 10 said they "saw it in the store." An additional 7 percent said window shopping provided ideas.

Among girls who did name a source, formal media -- magazines, catalogues, newspapers, television, radio, movies -- and friends and relatives were about equally important. Although many more girls said they discussed the last purchase with their mother than discussed it with girls friends, and more claimed to be influenced by mothers than by friends, only 4 percent cited the mother as a source of ideas compared with 17 percent who cited their friends or schoolmates. In view of the clothes fads that seem to sweep the teenage world, this 17 percent may be lower than might have been expected. However, it does suggest that girls may rely more on one another than on adults for their style ideas, while adults may influence them more on other aspects of their shopping (tables 82, 84, 85).

Fewer girls said they talked with their mothers about the last-bought dress or skirt than said they usually discuss these items. Some may have been assuming that their answer to the "usually" question carried over to the specific question about the item they bought last.

All girls who had bought a dress or skirt in the 12 months preceding the interview were asked if they had picked up any ideas about what kind to buy from newspapers, fashion magazines, other magazines, radio, television, or movies, and which source had been most helpful to them.

A third of the girls said they had consulted none of these media; 53 percent said they got ideas from fashion magazines, 24 percent from newspapers, 21 percent from other magazines, 13 percent from television, 8 percent from movies, 2 percent from radio. Almost half -- 46 percent -- said that fashion magazines were their most helpful source (table 83).

# Extent and Type of Shopping

Window shopping is a popular activity preliminary to selection: 55 percent of the teenage shoppers said that they had done some window shopping before they bought. Window shopping was not the only preliminary preparation; about 7 out of 10 girls shopped around inside several stores before making their selection. Almost 8 out of 10 girls, however, said they had made only 1 actual shopping trip before choosing their dress or skirt (tables 86, 87).

Few (14 percent) of the girls said they were alone when they bought. More than half (55 percent) were with their mothers, 17 percent with girl friends, 12 percent with sisters, and a few with other friends or relatives. Younger girls were more likely than older to have been with their mothers, older girls more likely to be with friends. However, in all age groups at least 2 girls were accompanied by their mothers for every 1 who was accompanied by girl friends (table 88).

#### THE TEENAGE GIRL

During planning of the study, it was felt that some descriptive data about the girls would be helpful not only in interpreting the information obtained but also in increasing general knowledge about girls in the 14- to 17-year age group. For this purpose, special questions were asked the girls about their school and work status.

### School Enrollment

Most teenage girls are school girls. With the exception of the 17-year-old girls, practically all of the girls interviewed were enrolled in high school. Among the 17-year-olds, about a fifth were no longer in school, and most of the remainder were in high school. However, 9 percent had completed high school and 1 percent had completed their first year of college work (table 93).

Because of the high correlation between girls' ages and their school grade, the analysis of the study is presented only by age. It can readily be seen from table 93 that most of the 14-year-old girls had completed their prehigh-school work and were entering first or second year of high school; most of the 15-year-olds were in second and third year of high school; and most of the 16-year-olds in third or fourth year. Data for 17-year-old girls represent largely girls who were either in the fourth year of high school or were no longer enrolled in school.

# Working Status

The teenage girl is not only a school girl -- she is also a working girl. Even among the l4-year-olds, about half did at least some work for pay. Most likely to have regular jobs, either full or part-time, were 16- and 17-year-old girls; but a few of the l4- and 15-year-old girls had regular working arrangements. Proportions ranging from 5 percent of the youngest to 22 percent of the oldest girls said they had a regular job that they went to every day or almost every day. Adding the girls who said they had no regular job but did do some work for pay, majorities in each age group were earners (table 94).

Most of the girls, of course, worked only part time, particularly among the younger ones. Working only 1 to 10 hours a week was reported by about 8 out of 10 of the youngest earners and by about 4 out of 10 of the oldest.

Very few -- 3 percent -- of the 14-year-old girls who worked said that they worked over 30 hours a week; among 17-year-old earners, 23 percent worked more than 30 hours (table 95).

Teenage girls work at a wide variety of jobs, but baby sitting is by far the most common occupation. Among l4- and 15-year-old girls, about three-fourths said they did baby sitting, with domestic chores the next most important. Baby sitting led with the 16- and 17-year-olds, too, but in these groups retail store work, office work, and other organized occupations were more widespread than among the younger teenagers. Other jobs reported by teenage girls included waiting on tables, farm and factory work, door-to-door selling, odd jobs, and acting as nurses' aids (table 96).

Analysis of the girls' answers to the survey questions indicated relatively little difference in fiber choices between girls who worked and girls who did not work. What differences there were appeared to be related more to age than to working status.

#### APPENDIX

## Design of the Sample

The survey was designed to represent all girls 14 through 17 years of age living in households in the United States. A nationwide sample of 25,000 households was selected through successive stages of probability sampling, as follows:

The counties and parts of counties in the United States were grouped into some 1,890 primary sampling units in such a way that (1) the counties and parts of counties in any primary sampling unit were contiguous, (2) heterogeneity within the primary sampling units was maximized, and (3) each of the 12 standard metropolitan areas which comprise one or more whole counties automatically became a separate primary sampling unit.

These primary sampling units were then arranged into 71 strata, with each of the 12 largest metropolitan areas again constituting a stratum in itself and thus coming into the sample with certainty, and the remaining units grouped into 59 strata on the basis of (1) 9 geographic regions, (2) city size, (3) percent urbanization, and (4) population growth between 1940 and 1950. Selection of one primary sampling unit from each stratum on the basis of probability according to size in terms of 1950 Census population data yielded 71 primary sampling units for the sample.

Within each of these 7l primary sampling units a sample of minor civil divisions was drawn, again with probability proportionate to size. Within each minor civil division, segments of households were selected on the basis of Census block statistics, Polk directories, Census Enumeration Districts, aerial photographs, city directory maps, and rural open country maps. On the basis of interviewers listing of households in segments, clusters of 20 household were drawn by means of a random-start number. All girls between 14 and 17 living in these clusters of households were eligible for interview.

Because it was expected that on the average only l girl of the eligible ages might be found for every 10 households contacted, resulting in very high costs for locating eligible girls, a subsampling procedure was introduced. At all 25,000 households assigned, the interviewers were required to make at least one attempt to discover whether or not there was a girl between 14 and 17. A second call was required on half the households where the interviewer had not learned whether or not there was a girl in the eligible age groups; and a third call on half the households where this had not been determined on the second call. Once it was established that a teenager did live at a certain address, two call-backs were required to obtain an interview.

In the analysis, interviews with girls whose eligibility had been determined on the first call were given a weight of 1; interviews with girls whose eligibility had been determined in the first subsample were given a weight of 2; and interviews with girls whose eligibility had been determined on the

second subsample were given a weight of 4. There were 1,425 interviews in the first group, 257 in the second, and 69 in the third. Additional weighting was introduced to compensate for the constant cluster size of 20. Percentages are based on the weighted totals, but the numbers of cases shown in the tables are adjusted to indicate the actual number of interviews taken.

The subsample of mothers was obtained by requiring each interviewer to interview the mother of the first girl with whom she obtained a completed questionnaire, and the mother of every fifth girl thereafter. The same weighting scheme was used with mothers as with girls.

The age distribution of the sample of girls interviewed corresponds closely with Census estimates:

	Sampl	.e	Census 1/				
	Number of girls	Percent	Thousands of girls	Percent			
Total United States 2/	1,751	100	4,535	100			
14 years 15 years 16 years 17 years	468 450 445 382	27 26 25 22	1,183 1,127 1,120 1,105	26 25 25 24			

<sup>1/</sup> U. S. Bureau of the Census, Current Population Reports, Series P-57, No. 159, October 1955.

2/ Age was not ascertained for 6 girls.

# Note on Sampling Error

The sampling errors shown in the table below were calculated for a sample of characteristics, measured for all the teenage girls included in the survey. The variance function used involved both the collapsing of strata and the "ultimate cluster" concept. Ocllapsing strata, it should be noted, results in a slight overestimate of the variance.

The sampling errors have been calculated for proportions of varying size; that is, varying in terms of the number of teenage girls possessing the characteristics being measured, and also of the number of teenage girls serving as the base for each such calculation.

<sup>6/</sup> Hansen, Hurwitz, and Madow, Sample Survey Methods and Theory, Volume I, John Wiley & Sons, Inc., New York, 1953.

### Reliability of Estimates

(Within ".95" Confidence Limits)
(Sampling Variability in Percentage Points)

Estimated proportion of 14- to 17-year-old girls	Bas	se on v	which per	centage	is calcu	lated
<u>P</u>	<u>500</u>	<u>750</u>	1,000	1,250	1,500	1,750
1 and 99 percent 5 and 95 percent 10 and 90 percent	2 5 6	2 4 5	1 4 4	1 3 4	1 3 4	1 3 3
25 and 75 percent	8	7	6	5	5	4
40 and 60 percent	11	9	7	7	6	6
50 percent	11	9	8	7	7	6

Using the statistical sampling errors presented in this table, the precision of any particular estimate may be stated. This would take the form of a statement such as: "It is estimated from the sample that the proportion of all girls 14 to 17 years of age who own multipurpose coats is 25 percent. If a complete census of all teenagers were taken the true figure would be, in approximately 19 cases out of 20, within the interval 25 percent plus-or-minus 4 percentage points; i.e., in the range 21 - 29 percent." Another example: "It is estimated from the sample that the proportion of 14-year-old girls owning a multipurpose coat is 21 percent. In this case, with a base of 468 girls, the true figure from a complete census in approximately 19 out of 20 cases would be in the range 13 - 29 percent."

## Tables

The following tables show the percentage distribution of the answers girls and mothers gave to the questionnaire. Tables are presented in the order in which the questions were asked, and generally in the order in which the findings are discussed in the preceding sections.

Family income was not obtained for 507 girls. Because it was felt that girls should not be asked this question, income could be obtained only if an adult was at home at the time of the interview and willing to give this information. The answers to the question on income were grouped very roughly into terciles; the "lower" income group shown includes family incomes up to \$3,000, "middle" incomes are between \$3,000 and \$4,999, "upper" incomes are \$5,000 and over.

The size of place groups are as follows: "Urban metropolitan" includes standard metropolitan areas of 1 million and more population, "urban nonmetropolitan" includes standard metropolitan areas under a million population down to towns of 2,500 population, "town and farm" includes towns under 2,500 population and open country areas not included within the two standard metropolitan groupings.

The groupings under "final decision on (item)" are derived from girls' answers to the question, "Who <u>usually</u> makes the final decision about what to buy -- you or your mother?" shown on table 78.

The "working status" groupings come from direct questions put to the girls. These are discussed in the chapter on "The Teenage Girl."

The age, income, working status, and other groupings may add to less than the total number of cases because of some unclassified respondents.

Table 4.--"Are most of your readymade summer clothes dresses or blouse and skirt combinations?"

		Summ	mer clothes	s are			
Background characteristics	Mostly dresses	Mostly combi- nations	About even	Only dresses	Only combi- nations	Not ascer- tained	Cases
	Percent	Percent	Percent	Percent	Percent	Percent	Number
United States total	16	54	12	2	13	3	1,751
Age: 14 years 15 years 16 years 17 years	1 <sup>4</sup> 15 15 20	51 55 57 51	9 15 12 11	3 2 2 2	18 10 11 12	5 3 3 4	468 450 445 382
Family income group: Lower Middle Upper	14 16 14	47 55 60	13 9 12	4 1 2	14 16 10	8 3 2	340 475 429
Working status: Do not work Work: 1 to 10 hours a week 11 to 20 hours a week 21 or more hours a week	18 14 12 16	46 59 61 59 60	14 10 9 10	3 2 1 2	13 13 15 10 8	6 2 2 3 2	712 1,031 670 149 169
Size of place:  Urban metropolitan Urban nonmetropolitan Town and farm	11 16 19	62 56 45	11 9 16	1 2 3	11 14 13	4 3 4	438 715 598

Table 5.--Girls who had readymade summer skirts: "What materials are your readymade summer skirt made of?"

		Fibers s	ummer ski	rts are ma	ade of		
Background characteristics	Cotton	Linen	Rayon/ acetate	Nylon, Orlon, Dacron	All other	Not ascer- tained	Cases
United States total	Per- <u>1</u> / <u>cent</u> 99	Per- 1/ cent 17	Per- <u>1</u> / <u>cent</u> 9	Per- <u>1</u> / <u>cent</u> 6	Per- <u>1</u> / cent 10	Per- <u>1</u> / <u>cent</u> 2	Number 1,643
Age:     14 years     15 years     16 years     17 years	9 <b>7</b> 99 99 99	11 19 19 19	11 9 8 10	7 7 5 6	9 8 11 12	2 1 1 2	436 430 416 358
Family income group: Lower Middle Upper	99 99 98	10 18 20	12 10 6	7 7 9	12 7 11	1 2 2	298 450 410
Working status: Do not work Work: 1 to 10 hours a week 11 to 20 hours a week 21 or more hours a week	98 99 98 99	16 17 15 20 14	10 9 9 7 11	86658	8 11 12 11	1 2 1 2	654 983 640 139 165
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	99 99 9 <b>7</b>	19 18 13	10 8 10	7 6 6	10 11 9	2 1 2	426 671 546
Final decision on summer skirts:  Made by daughter  Made by mother  Made by both together	98 96 100	18 10 16	10 8 8	6 10 6	9 13 10	1 3 1	904 1 <b>7</b> 0 521

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 6.--Girls who had readymade summer skirts: "What materials are your readymade summer skirts made of?" "What are (all or) most of your readymade summer skirts made of?" "What material do you like best for summer skirts?" (Last question was asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Per- 1/	Per- cent	Per- 1/	Per- 1/
Cotton	99	94	94	95
Linen	17	1	2	4
Rayon/acetate	9	<u>2</u> /*	1	1 *
Nylon	14	*	1	3
Silk	3	*	1	
Orlon	2		*	1
Dacron	1	*	*	1
Other fibers	*	*	*	
Cotton mixtures	2	*	1	1
Other mixtures	2		*	*
Unspecified	2		1	
None predominates, no preference		2	1	1
Not ascertained	2	3	2	*
Number of cases	1,643	1,643	1,643	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 7.--Girls who had readymade summer skirts and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for summer skirts?"

			ferred co		
Reasons for preference	Girl		Mothers		
	Percen		Percent 2/		
Care and laundering		76		90	
Easy to wash and care for	57		76		
Easy to iron	39 11		26		
Washable; no dry cleaning required	10		9 14		
Good appearance after laundering	7		9		
Doesn't require frequent washing	l		1		
Less expensive to keep clean	ī		7		
Requires little or no ironing	3/*		i		
Dries quickly	≥/ *		ī		
All other care and laundering	*				
Weight and comfort		45		22	
Light weight, cool	42		20		
Doesn't scratch, itch, stick, cling	3	}	*		
Fits, hangs, drapes well	3		1		
Comfortable	2		1		
Appearance and styling		26		32	
Looks neat, fresh, crisp; doesn't wrinkle	14		22		
Looks nice, good, pretty	12		11		
Good styling, lines	2				
Not too sheer, thin	1 1		1		
Good for dressup wear; dressy, fancy Good for everyday wear; simple, informal	1		1		
Durability		11		31	
Durable; doesn't fray, ravel, split, tear	8	1	25	27	
Holds colors; doesn't fade, run	4		6		
Holds shape; doesn't shrink, stretch	1		2		
Variety and selection		11		8	
Variety of colors, prints, patterns	10		6		
Variety of styles; large selection	2		2		
Variety of fabrics, weaves, materials	1		3		
Less expensive		5		19	
Suitable for more occasions, seasons	<b>†</b>	4		2	
Popular; in style		1		2	
Suitable for teenager's type, personality		1		2	
Easy to sew, mend		1		3	
All other		1		1	
Not ascertained		5		3	
Number of cases	1	526	348	2	
Mannet of cases	1,	536	340		

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right

column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 8.--Girls who had readymade summer skirts and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything that you don't like about (fiber liked best) for summer skirts?"

Criticisms of preferred fiber	l .	ho prefer ummer ski	red cotto rts <u>l</u> /	on for	
Offoreisms of preferred fisci	Girl	s	Mothers		
	Perce	ent 2/	Perce	ent 2/	
Appearance and styling Wrinkles easily Catches lint Not good for dressup wear	19 1 1	21	13 2 3/*	15	
Care and laundering	2 1 1	6	6 2 3 2	13	
Poor appearance after starching Difficult to wash Soils or stains easily All other care and laundering Durability Doesn't hold colors; fades, runs	1 * *  2	3	1 1 1 1	10	
Not durable; frays, ravels, splits, tears	1 1 	0	1 2 *	2	
Weight and comfort Too hot, heavy Too sheer, thin Scratches, itches, sticks, clings	1 1 *	2	1 *	1	
Limited variety and selection All other No criticism of fiber Not ascertained		* * 65 7		1 1 60 8	
Number of cases	1,5	536	34	8	

<sup>1/</sup> Numbers preferring other fibers too small for seperate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 9 .-- Girls who had readymade summer blouses: "What materials are your readymade summer blouses made of?"

			Fibers	summer	blouses a	are made	of		
Background characteristics	Cotton	Nylon	Dacron	Rayon/ ace- tate	Linen	Silk	All others	Not ascer- tained	Cases
	Per-1/cent	Per- 1/	Per- 1/	Per- 1/	Per- 1/	Per- 1/	Per- cent 1/	Per- 1/	Number
United States total	98	38	10	9	8	7	6	1	1,689
Age: 14 years 15 years 16 years 17 years	97 99 98 97	38 41 40 3 <sup>4</sup>	7 10 10 13	9 10 9 10	5 9 10 8	7 8 6 6	5 6 6 5	1 2 1 2/*	446 438 430 369
Family income group: Lower Middle Upper	96 99 98	44 40 31	3 14 12	7 12 11	4 9 12	10 8 3	5 5 7	1 1 1	313 463 422
Working status:  Do not work  Work:  1 to 10 hours a week  11 to 20 hours a week  21 or more hours a week	98 98 98 100 97	37 40 40 41 40	9 10 9 17 8	9 10 9 13 14	6 9 11 5 6	7 7 8 4 8	4 6 7 3 6	1 1 1 1 1	672 1,009 657 145 166
Size of place:  Urban metropolitan Urban nonmetropolitan Town and farm	100 98 97	28 43 40	13 10 7	9 10 9	7 11 5	6 8 7	5 6 4	1 1 1	432 697 560
Final decision on summer blouses:  Made by daughter Made by mother Made by both together	98 97 98	37 45 42	10 5 9	9 8 11	9 5 8	6 9 8	6 6 5	1 2 2	1,056 150 409

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.
2/ Asterisk indicates less than 1 percent.

Table 10.--Girls who had readymade summer blouses: "What materials are your readymade summer blouses made of?" "What are (all or) most of your readymade summer blouses made of?" "What materials do you like best for summer blouses?" (Last question asked also of mothers regardless of whether or not daughter owned item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Cotton	98	88	84	83
Nylon	38	3	8	14
Dacron	10	1	4	3
Rayon/acetate	9	ı	1	1
Linen	8	<u>2</u> /*	1	3
Silk	7	*	1	*
Orlon	3		1	1
Other fibers	*			
Cotton mixtures	1	*	*	1
Other mixtures	1		*	1
Unspecified	1	*		*
None predominates, no preference		3	1	1
Not ascertained	1	4 .	2	1
Number of cases	1,689	1,689	1,689	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 11.--Girls who had readymade summer blouses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for summer blouses?"

		F	iber p	refer	red for	r sum	mer b	louses	s <u>1</u> /	
Reasons for preference			Gi	rls			Mothers			
	Cotton		Nylon		Dacron		Cotton		Nylon	
	Perc	ent 2	Perce	nt 2/	Perce	nt 2/	Perce	nt 2/	Perce	nt 2
Care and laundering  Easy to wash and care for  Easy to iron  Starches well  Good appearance after laundering  Washable; no dry cleaning required  Doesn't require frequent washing  Less expensive to keep clean  Requires little or no ironing  Dries quickly  All other care and laundering  Weight and comfort  Light weight, cool  Doesn't scratch, itch, stick, cling  Comfortable  Manageable; stays tucked in skirts  Fits, hangs, drapes well  Appearance and styling  Looks neat, fresh, crisp, doesn't  wrinkle  Looks nice, good, pretty  Not too sheer, thin  Good styling, lines  Good for dressup wear; dressy, fancy  Good for everyday wear; simple, informal  Grownup looking  Durability  Durable; doesn't fray, ravel, split, tear  Holds colors; doesn't fade, run  Holds shape; doesn't shrink, stretch  Variety and selection  Variety of colors, prints, patterns  Variety of styles; large selection  Variety of fabrics, weaves, materials  Suitable for teenager's type, personality  Suitable for more occasions, seasons  Less expensive  Popular; in style  Easy to sew, mend	51 30 8 7 5 1 3/* * * * * * 13 10 2 1 1 2 * *	50 27 13 10 6 5 4 2 1	35 33  1 1 1  32 10 * *    1 1 4  1 1 3  1	58 51 30 4 4 52 13 -	52 9 2 3 2 54 11 2 19 1 1 1 6 3 2 3 2 3 2	21 47 6	63 22 7 11 7 1 3 * * 1 28 1 * 1 1 1 1 2 2 2 6 6 2 6 1 3	79 29 30 7 29 10 7 2 16 1	32 14 1 9  46 9  13 1 5 9  3 1 7	74 16 15
All other		14		9		1		3		7
Number of cases	1,	410	1	37	7		3	02	5	0

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 12.--Girls who had readymade summer blouses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for summer blouses?"

		]	Fiber p	refer	red for	summe	er blou	ses	1/	
Criticisms of preferred fiber			Girl	s				Moth	ers	
	Cott	on	Nyl	on	Dacr	on	Cott	on	Nyl	on
	Percen	t 2/	Percen-	t 2/	Percen	t 2/	Percen	t 2/	Percent	2/
Appearance and styling	8 <u>3</u> /* *	6		7	1 *	1	5 2 1	13	5  	5
Requires ironing (often) Difficult to iron Requires starching (often) Difficult to wash Requires washing (often) Poor appearance after starching Doesn't dry quickly All other care and laundering	2 1 1 * * * * * * * * * * * * * * * * *		2 5 1 *		1 4   1		6 5 2 1 1 1		3	
Durability	2 * *	2	* 1	12	2	6	1 <sub>4</sub>	6	5  	13
tears	1	2	11	22	6	6	1	*	9	19
in skirts		 *	1 6 3	1 50	1 2 	 4	*		9 1	3 1 60
No criticism of fiber Not ascertained  Number of cases		75 8 410		52 13		59 18 75	2/	69 9 02	50	2

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 13.--Girls who had readymade summer dresses: "Do you get some of your summer dresses for everyday wear and others for Sunday or special dressup occasions, or do you get the same kind for both everyday and dressup wear?"

		Use of s	ummer dre	sses	
Background characteristics	Differ- ent dresses for each		Have only everyday dresses	Have only dressup dresses	Cases
	Percent	Percent	Percent	Percent	Number
United States total	59	21	2	18	1,511
Age:     14 years     15 years     16 years     17 years	52 56 60 67	22 23 22 17	1 2 2 4	25 19 16 12	376 400 393 336
Family income group: Lower Middle Upper	55 55 59	23 18 22	2 2 2	20 25 17	279 399 389
Working status:  Do not work  Work:  1 to 10 hours a week  11 to 20 hours a week  21 or more hours a week	58 59 59 59 59	23 20 17 21 21	1 3 2 3 5	18 18 22 17	605 899 57 <sup>4</sup> 131 156
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	51 64 58	24 17 23	3 2 2	22 17 17	387 614 510

"How do your dressup Table 14.--Girls who used different dresses for summer dressup wear and summer everyday wear: summer dresses differ from your everyday summer dresses?"

		How dressup	up summer	r dresses	differ fr	from everyday	ay summer	dresses		
Background characteristics	Differ- ent	Dressup are more	Dress-	Dressup dresses	Dressup better,	Dressup require	New dresses	A11	Not	0 0 0
	styles and colors	expen- sive	ier, fancier	are not cotton	finer ma- terial	more	worn for dressup	other	ascer- tained	a B D
	Per- $1/$	Per- $\frac{1}{cent}$	Per- $\frac{1}{cent}$	Per-	Per- $1/$	Per- 1/	Per- $1/$	Per- $\frac{1}{cent}$	Per- $\frac{1}{cent}$	Number
United States total	51	16	11	8	43	N	٦	N	7	688
Age: 14 years 15 years 16 years 17 years	2225	15 19 14	11 9 10	11 6 5 8	7 7 7 7 7 7 7 7 7 7 7	/S) * 4 L*	44 ¦ w	ччνч	0000	196 225 233 230
Family income group:  Lower Middle Upper	44 22 22	18 13 15	17 8 8	8 12 6	43 47 50	8 H 8	чмч	01 * rV	877	154 220 229
Working status:  Do not work Work: 1 to 10 hours a week 11 to 20 hours a week	\$212g	15 16 16 19	111 19	<b>~</b> 000	47 40 43 37	паау	* (1 -	0 0 M H	<b>~</b> ∞ 6.1	351 531 340 78
week	94	15	10	∞	1,1	Н	5	Н	7	102
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	54 51 48	15 15 18	8 11 11	∞∞∞	39 42 47	0 0 H	a * a	мαн	~∞ o	198 395 296
1/ Percentages add to more then		O Pecens	in omo	mon+:	CHOM PORO	+ hon 1	- Cononog			

 $\frac{1}{2}$ / Percentages add to more than 100 because some girls mentioned more than 1 difference.  $\frac{2}{2}$ / Asterisk indicates less than 1 percent.

Table 15.--Girls who had readymade summer dresses: "What materials are your readymade dressup summer dresses made of?"

Background characteristics       Cotton       Nylon       Rayon/ tate         Age:       Per-1/cent 1/cent 1/cen	Linen Per- 1/ cent 17 12 17 19 21 16	Silk Per- 1/ cent 1/ 11 12 10	Other fibers & mix-tures Per-1/	-un	;	
Per-1/ Per- 1/ Per- 1/ Cent cent cent cent 2/ Cent 3/	71 2 22 6 7 10 4	1 10010 >		Speci- fied	ascer- tained	Cases
76 38 44 45 45 45 45 45 45 45 45 45 45 45 45	17 12 17 19 21 21	11 15 12 10	21100	Per-	Per- $\frac{1}{cent}$	Number
72 41 74 34 75 43 76 43 77 42 77 42 76 35 77 44 82 35 77 44 81 31 82 35 77 44 81 31 81 34 76 37 77 44 81 31 81 34 77 44 81 31 82 35 77 44 81 31 81 34 77 44 81 31 82 35 77 44 81 31 81 34 82 35 77 44 81 31 81 34 82 35 77 44 81 31 82 35 77 44 81 31 81 31 82 35 77 44 81 31 81 31 82 35 77 44 83 35 77 44 81 31 81 31 82 35 83 35 84 35 85 35 86 35 87 37 44 87 47 4	12 17 19 21 21 16	15 12 10	1.5	10	9	1,165
74 42 74 42 74 35 76 35 week 77 44 week 77 44 a week 67 36 74 34 74 34	16	_	44 55	611	1000	291 300 297
:	8	12 12 10	3 A 1 B 1 B 1 B 1 B 1 B 1 B 1 B 1 B 1 B 1 B	10	- 01/10	208 319 295
olitan 74 34	16 18 18 19	41 0 0 0 0	44498	10 10 13	50004	460 697 465 100 116
- 77 43	16	16 10 9	15 17 11	18 1	29	281 499 385
Final decision on summer dressup dresses:  Made by daughter 80 40 17  Made by both together 76 36 17	18	8 14 13	15 18 13	10 10	84.0	508 181 457

Table 16.--Girls who had readymade summer dressup dresses: "What materials are your readymade dressup summer dresses made of?" "What are (all or) most of your readymade dressup summer dresses made of?" "What materials do you like best for dressup summer dresses?" (Iast question asked also of mothers regardless of whether or not daughter owned the item)

711		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Cotton	76	53	51	58
Nylon	38	11	21	22
Rayon/acetate	20	14	6	5
Linen	17	2	6	7
Silk	11	2	4	3
Dacron	3	<u>2</u> /*	2	3
Orlon	2	*	1	1
Other fibers	*		*	*
Cotton mixtures	5	1	2	1
Other mixtures	4	1	1	1
Unspecified	<u>3</u> /10	2	3	1
None predominates, no preference		13	14	3
Not ascertained	6	11	4	6
Number of cases	1,165	1,165	1,165	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

<sup>3/</sup> The 10 percent shown for materials of unspecified fibers for dressup dresses includes 6 percent taffeta and 1 percent faille.

Table 17.--Girls who had readymade summer dressup dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for dressup summer dresses?"

	F	iber p	refe	rred	for	summe:	r dre	essup	dre	sses	1/	
Reasons for preference					Gir.	ls	,			Moth	ners	
	Co	tton	Ny:	Lon	Ra	yon	Lir		Cot	ton	Ny	lon
	Per		Per-		Per- cent	21	Per cen	<u> 2</u> /	Per-		Per-	<i>~</i> /
Care and laundering  Easy to wash and care for  Easy to iron  Washable; no dry cleaning required Good appearance after laundering  Starches well  Less expensive to keep clean  Doesn't require frequent washing  Requires little or no ironing  Dries quickly  All other care and laundering  Weight and comfort  Light weight, cool  Doesn't scratch, itch, stick, cling  Comfortable  Fits, hangs, drapes well  Appearance and styling  Looks neat, fresh, crisp; doesn't  wrinkle  Good for dressup wear; dressy, fancy  Good styling, lines  Good for everyday wear; simple, informal	40 16 13 97 3 * * 42 33 2 15 138 2	58 47 34	26 3 6 1 20 6  34 *  1 23 21 34 1	35		19	12 9 1  3  1 10 2 * 2 40 44 6	13	28 14 18 19 11 18 18 91	30	58 9 13  12 39 9 1  10 1 15 14 26 2	14
Not too sheer, thin	1 * -8 7 4	18	3 3 1	7	1  4 	4	1	1	1  5 10 4	16	2 5	6
tear		5 5 2	3 2 1 	2 1	5 10 	*  1	10 2 4	6 5	18 5 *	3 9 2	11 2 3 	1 4
personality  Practical  Easy to sew, mend  All other  Not ascertained		2 *  * 4		1  2 5		2		2 6 2		8 1 1 * 6		  6
Number of cases	58	0	24	2	7	0	69		21	1	8	31

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.
3/ Asterisk indicates less than 1 percent.

Table 18.--Girls who had readymade summer dressup dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for dressup summer dresses?"

		Fibe	r pre	ferre	l for	summe	r dr	essup	dres	ses <u>l</u>	./	
Criticisms of preferred fiber				Gir.	Ls					Moth	ers	
	Co	tton	Nyl	on	Ra	yon	Li	nen	Co	tton	N	ylon
	Per-	7/	Per- cent		Per- cent	.) /	Per		Per cen		Per cer	')/
Appearance and styling Wrinkles easily Not good for dressup wear Catches lint Care and laundering Requires ironing (often) Requires washing (often) Difficult to wash Soils and stains easily Difficult to iron Requires dry cleaning Weight and comfort Too sheer, thin Too hot, heavy Scratches, itches, sticks, clings Durability Doesn't hold colors; fades, runs Not durable; frays, ravels, splits, tears Doesn't hold shape, shrinks, stretches Gets a polished look, shine Too expensive All other No criticism of fiber Not ascertained	1	17 7 1	1 1 2 2 2 1 1 6 24 5 8 1 8	1 6 32 9	10 * 3 10 5 14 12 * 10 * 10	10 18 26 10	17 	18 16 11 12	12 1 	13 6 1 3	1 3 3 6 31 3 1 10 *	1 4 36 14 19
Number of cases	58	9	24	2	7	0	6	9	21	.1	8	31

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 19.--Girls who had readymade summer everyday dresses: "What materials are your readymade summer everyday dresses made of?" "What are (all or) most of your readymade summer everyday dresses made of? "What material do you like <u>best</u> for summer everyday dresses?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Cotton	98	93	92	81
Nylon	8	<u>2</u> / *	2	1
Linen	6	*	1	
Rayon/acetate	5	1	1	*
Silk	2	*	*	
Orlon	1		*	*
Dacron	1	*	1	
Other fibers	*		*	1
Cotton mixtures	1	*	*	
Other mixtures	1	*	*	
Unspecified	2	*	*	*
None predominates, no preference		3	2	15
Not ascertained	2	3	1	3
Number of cases	1,236	1,236	1,236	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 20.--Girls who had readymade summer everyday dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for everyday summer dresses?"

Reasons for preference	Those		cotton for summer dresses $1/$	
neusons for preference	Gi	rls	Mothers	
	Perc	ent 2/	Percent 2/	
Care and laundering		70	1 77	
Easy to wash and care for	54	·	61	
Easy to iron	24		22	
Washable; no dry cleaning required	8		13	
Good appearance after laundering	8		7	
Starches well	6		7	
Doesn't require frequent washing	3		2	
Less expensive to keep clean	, 1		4	
Requires little or no ironing	<u>3</u> / *		14	
All other care and laundering	1		*	
Weight and comfort		37	16	
Light weight, cool	31		16	
Comfortable	4			
Doesn't scratch, itch, stick, cling	2		*	
Fits, hangs, drapes well	1	26		
Appearance and styling		20	14	
Looks neat, fresh, crisp; doesn't wrinkle	13		6	
Looks nice, good, prettyGood for everyday wear; simple, informal	9 5		4	
Good styling, lines	ĺ		*	
Not too sheer, thin	ı		*	
Good for dressup wear; dressy, fancy	i		1	
Grownup looking			lil	
Durability		19	35	
Durable; doesn't fray, ravel, split, tear	15		30	
Holds colors; doesn't fade, run	4		12	
Holds shape; doesn't shrink, stretch	2	ŀ	2	
Variety and selection		8	9	
Variety of colors, prints, patterns	5		5	
Variety of styles, large selection	2		2	
Variety of fabrics, weaves, materials	2		3	
Less expensive		7	15	
Suitable for more occasions, seasons		1 3	2	
Popular: in style		1 3	*	
Suitable for teenager's type, personality		2	4	
Practical		*	1	
All other		*	*	
Not ascertained		5	6	
		<del> </del>		
Number of cases	1.	132	296	
.,	Ξ,		2,0	

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.

<sup>2/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 21.--Girls who had readymade summer everyday dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best:
"Is there anything you don't like about (fiber liked best) for everyday summer dresses?"

Criticisms of preferred		ho prefer r everyda		
fiber	Girls	s	Moth	ners
Appearance and styling  Wrinkles easily  Not good for dressup wear  Catches lint		nt <u>2/</u> 12 6 3	Perce 8 * * * * * * * * * * * * * * * * * *	ent <u>2/</u> 8  10  5  * * 66 15
Number of cases	1,1	32	29	96

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 22.--"Are most of your readymade winter clothes dresses, or skirt and blouse or sweater combinations?"

	Cases	Number 1,751	468 450 445 382	340 475 429	712 1,031 670 149 169	438 715 598	
	Not ascer- tained	Percent 4	നമുപ്പ	0 m s	wr40r	<b>り</b> オ	
9	Only combi- nations	Percent 31	39.738	39 25	333333 34 34 35 36 37 37	83 88 83 88	
clothes are	Only	Percent 1	T**L	44	01**   *	* * W	
Winter	About	Percent 6	9249	5 <sup>4</sup> L	<b>~</b> ₩₩	491	
	Mostly combi-	Percent 56	49 55 60 61	47 57 62	2,6,8,2,2	52 52	t.
	Mostly dresses	Percent 2	mm⊢*	244	0140	аню	n l percent.
	Background characteristics	United States total	Age: 14 years	Family income group:  Lower Middle Upper	Working status:  Do not work  Work:  1 to 10 hours a week  11 to 20 hours a week  21 or more hours a week	Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	1/ Asterisk indicates less than

Table 23.--Girls who had readymade winter skirts: "What materials are your readymade winter skirts made of?"

		Fibers	ers winter	er skirts	s are made	e of			
Background characteristics	Wool	Cotton	Nylon, Orlon, Dacron	Rayon/ ace- tate	Wool mix- tures	Other fibers & mix- tures	Un- speci- fied	Not ascer- tained	Cases
	Per- 1/	Per-1/	Per- 1/	$\frac{\text{Per-}}{\text{cent}} \frac{1}{1}$	Per- 1/	Per- 1/	Per- 1/	Per- 1/	Number
United States total	89	24	10	6	14	11	6	†	1,712
14 years	88 91 93	52 51 44 40	8 11 13	000	15 12 16	10 10 13	7 11 11	NWNW	456 442 438 370
Family income group: Lower Middle Upper	79 91 93	59 459 43	5 10 13	100	10 16 18	7 12 12	9	v mm	325 463 426
Working status:  Do not work  Work:  1 to 10 hours a week -	86 91 91 91	51 45 47 37	7 12 11 15	100	10 16 17 23	७ प्र प्र	8 9 10	ひろかな	691 1,015 659 146
21 or more hours a week	06	742	10	6	80	14	12	7	167
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	83.0%	31 46 61	8 27 8	10	15	9 20 01	13 9 5	4 W L	433 698 581
Final decision on winter skirts: Made by daughter Made by mother Made by both together	922	i i	113	11 6		120 0	44	m± m	944 175 543
1/ Percentages add to more	e than 100	O because	some	respondents	nts named	more than	an l fiber	er.	

Table 24.--Girls who had readymade winter skirts: "What materials are your readymade winter skirts made of?" "What are (all or) most of your readymade winter skirts made of?" "What material do you like best for winter skirts?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
Wool	Percent 1/89	Percent 61	Percent 1/68	Percent 1/68
Cotton	47	16	17	20
Rayon/acetate	9	1	1	2
Orlon	8	1	3	7
Linen	4	<u>2</u> /*	*	*
Silk	2		*	*
Nylon	1		*	1
Dacron	1		*	1
Other fibers	*		*	*
Wool and Orlon	6	1	3	6
Wool and rayon/acetate	2	1	1	2
Other wool mixtures	6	1	2	4
Cotton mixtures	3	*	*	2
Other mixtures	3		1	2
Unspecified	<u>3</u> / <sub>9</sub>	*	1	1
None predominates, no preference		6	3	2
Not ascertained	4	12	5	1
Number of cases	1,712	1,712	1,712	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.
3/ The 9 percent for materials of unspecified fibers for winter skirts includes 6 percent gabardine and 2 percent taffeta.

Table 25.--Girls who had readymade winter skirts and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for winter skirts?"

			Fi	ber pr	eferr	ed for	wint	er ski	rts	1/		
Reasons for preference				Gir	ls					Moth	ers	
	W	ool	Cot	ton	Wool Orl	and on	Orl	.on	Wo	ol	Cot	ton
	Per cen	21	Per- cent	21	Per- cent	<b>6</b> /	Per- cent	<i>&lt;1</i>	Per- cent	2/	Per- cent	<b>~</b> /
Weight and comfort  Warm, heavy Doesn't scratch, itch, stick, cling Fits, hangs, drapes well Comfortable Light weight, cool Appearance and styling Looks neat, fresh, crisp; doesn't wrinkle Looks nice, good, pretty Good for dressup wear; dressy, fancy Good styling, lines Good for everyday wear; simple, informal Grownup looking Care and laundering Doesn't require frequent cleaning Easy to wash and care for Easy to iron Good appearance after laundering	75 3 2 1 1 23 15 4 3 1 1 8 7 5 4	78 40	38 7 1 4 1 11 19 3 2 1  8 15 5 3	443 443	16 28 4 1 6  14 7 2  1	24 63	13 7 1 13 13 19  1	32 32 82	61 3  2 20 17 4 3/* 2  158 2	<ul><li>63</li><li>38</li><li>39</li></ul>	15 2 10 57 3 *	19
Can be dry cleaned; no washing required	3 2 1 * * 13 11 1 * 6 4 1	9 6 521 19	1 1 15  1 3 *  11 4 2   8 2 *	16 10 4 2 4 4 4 7	15 35 26 6 5 13 14 8 8	29 12 3  3  1	28 67 9 1 23 3 2	24 3  1  2	10 5 2 1 1 24 19 * 1 1 1 1 1 1 1 1	37 4 1 1 1 1 5	2 35 12 12 20 8 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 11 * 2 6  3 8
Number of cases		168	28		-	54	50		25		74	

3/ Asterisk indicates less than 1 percent.

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

Table 26.--Girls who had readymade winter skirts and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for winter skirts?"

	Fiber preferred for winter skirts 1/													
Criticisms of preferred fiber				Gir	ls			Mothe			hers			
	Wo	01	Cotton		Wool Orl	and on	Orlon		Wo	ol	Cot	ton		
	Per-	/	Per- cent	2/	Per-	21	Per- cent	2/	Per-	<u>2</u> /	Per- cent	2/		
Weight and comfort		27 18 6 3	3/* 4 3 * 2 * 1 1 * 17 4 2 3 3 3 *	7 7 21 6	1  1 2  1 2  1 2 1 	3 3 	9	    68	8 1 ** ** 1 ** ** 1 ** 1	8 22 9 3 3 *52	1 9 1 2 2	6 4 11 4 		
Number of cases	1,1	68	28	3	5	2 ;4	50	22	25	2	74	18		

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.
3/ Asterisk indicates less than 1 percent.

"What materials are your readymade winter blouses made of ?" Table 27. -- Girls who had readymade winter blouses:

	Cases		Number	1,632		439	423	417	347		300	450	417		645	981	637	148	153		474	919	545			1,029	148	396	
	Not ascer-	tained	Percent 1/	2		N	N .	-1	-1		СЛ	Н	٦		Н	Ŋ	N	Н	m		ત	٦	2			N	α	<b>~</b>	
le of	A1.1	others	Percent 1/	27		ದ	21	8	22	,	18	ਰ	23		8	22	22	25	19		25	54	15			ನ	8	8	
uses are made	Orlon,	Dacron	Percent 1/	10		7	דד	0	12	,	9	12	12		0,	70	11	0	0		13	10				17	†	0	
winter blouses	Wool		Percent 1/	13		7	10	17	18		0	12	16		14	12	12	13	0,		13	16	∞			13	15	1,4	
Fibers	Nylon		Percent $1/$	23		22	25	ର	23		19	22	27		た	5₫	25	に	77.		30	23	17			54	19	ನ	
	Cotton		Percent $1/$	95		95	26	92	お		45	76	76		76	97	76	95	95		95	96	95		,	%	95	95	
	background characteristics			United States total	Age:	14 years	15 years	16 years	17 years	Family income group:	Lower	Middle	Upper	Working status:	Do not work	Work:	l to 10 hours a week	11 to 20 hours a week	21 or more hours a week -	Size of place:	Urban metropolitan	Urban nonmetropolitan	Town and farm	Final decision on winter	blouses:	Made by daughter	Made by mother	Made by both together	

1/ Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 28.--Girls who had readymade winter blouses: "What materials are your readymade winter blouses made of?" "What are (all or) most of your readymade winter blouses made of?" "What material do you like best for winter blouses?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
Cotton	Percent 1/ 95	Percent 83	Percent 1/81	Percent 1/70
Nylon	23	3	3	11
Wool	13	3	5	8
Rayon/acetate	9	1	2	<u>ļ</u>
Dacron	7	1	2	2
Silk	6	1	1	1
Orlon	3	<u>2</u> /*	1	14
Linen	3	*	*	*
Other fibers	*		*	*
Wool mixtures	1	*	*	2
Cotton mixtures	1	*	1	*
Other mixtures	1		*	1
Unspecified	3	*	1	*
None predominates, no preference		3	3	9
Not ascertained	2	5	2	1
Number of cases	1,632	1,632	1,632	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 29.--Girls who had readymade winter blouses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for winter blouses?"

			Fiber	prefer	red for	winter	blouses	<u>1</u> /		
Reasons for preference			Gir	ls				Moth	ers	
neadond for protocolog	Cott	on	Woo	1	Nyl	on	Cotto	on	Nylo	n
	Percen	t 2/	Percen	t 2/	Percent	<u>2</u> /	Percent	2/	Percen	t 2
Care and laundering		57		19		52		<b>7</b> 3		82
Easy to wash and care for	41		7		37		55		69	
Easy to iron	20		1		7		11		2	
Washable; no dry cleaning required	11		1 1		6		16		8	
Good appearance after laundering -	6		1				10			
Starches well	3						2			
Doesn't require frequent cleaning	2		7				4			
Less expensive to keep clean	1		3				3			
Requires little or no ironing	3/*		5		18		2		37	
Dries quickly	*		1		15				3	
Can be dry cleaned; no washing					1 1					
required			1				*			
All other care and laundering	*						*			
Weight and comfort		29		67		22		16		24
Warm, heavy	17	1	63		20		8		22	
Doesn't scratch, itch, stick,										
cling	4						1		2	
Comfortable	4						4			
Light weight, cool	3				1 1		1 1		4	
Manageable, stays tucked in skirts	3		1		1 1	,	1 1			
Fits, hangs, drapes well	*		3		1 1		2			
Appearance and styling		28		35		40		25		32
Looks neat, fresh, crisp; doesn't					( I		1			ł
wrinkle	14		15		4		12		14	
Looks nice, good, pretty	10		13		18		8		11	
Good styling, lines	3		*		1 1		3		1	
Good for everyday wear; simple,										
informal	3		3				3			
Good for dressup wear; dressy,					] [		1			
fancy	1		7		22		1 1		12	
Grownup looking	*		5		2					
Suitable for teenager's type,					1					
personality		12		15	l	5		4		6
Variety and selection		11		4		2		10		3
Variety of styles; large selection	7		4		2		6			
Variety of colors, prints,					1 1					
patterns	6		1				7			
Variety of fabrics, weaves,					1					
materials	*						*		3	
Durability		9		10	ļ <del>-</del>	1		21		14
Durable	6		6		1 1		14		6	
Holds colors; doesn't fade, run	3						6			
Holds shape, doesn't shrink,					1 1					
stretch	1		4				1		8	
Doesn't fray, ravel, split, tear -	*						1			
Suitable for more occasions, seasons		6		7		6		4		3
Popular; in style		5		3				4		
Less expensive		4						9		2
Practical		*						1		
All other		2		1		5		2		
Not ascertained		7		15		27		6		8
Number of cases	1,3	23	7	Q	5'	7	251		40	

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

3/ Asterisk indicates less than 1 percent.

Table 30.--Girls who had readymade winter blouses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for winter blouses?"

		Fiber preferred for winter blouses 1/										
Cotton   Wool   Nylon   Cotton   Nylon	Criticisms of preferred fiber			Gir	ls							
Care and laundering	Citotelams of preferred fiber	Cott	on	Woo	1	Nyl	on	Cotto	n	Nylo	n	
Requires ironing (often)		Percen	t 2/	Percen	t 2/	Percen	t 2/	Percen	t 2/	Percent 2/		
	Requires ironing (often) Requires washing (often) Difficult to clean Soils and stains easily Difficult to iron Requires starching (often) Poor appearance after starching Doesn't dry quickly Requires dry cleaning (often) Too sher care and laundering Weight and comfort Too light weight, cool Too hot, heavy Too sheer, thin Scratches, itches, sticks, clings Creates electricity Causes rash; irritates skin Appearance and styling Wrinkles easily Catches lint All other appearance and styling Durability Not durable Doesn't hold shape; shrinks, stretches Doesn't hold colors; fades, runs Frays, ravels, splits, tears Too expensive All other No criticism of fiber	1 1 1 3/* * * * * * * * * * * * * * * * * *	6 * ** 7 <sup>4</sup>	3 1  9 3  1  4  1 19 	9 20 * * 45		 10 2 6 61	3 3 1 1 1 1 1 	3 5 2 *	2     3 3 16 5   5	27  22 8 44 17	
Number of cases 1,323 79 57 254 4						57				40		

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

3/ Asterisk indicates less than 1 percent.

Table 31.--Girls who used readymade winter dresses: "Do you get some of your winter dresses for everyday wear and others for Sunday or special dressup occasions, or do you get the same kind for both everyday and dressup wear?"

Background		Use of wi	nter dresse	S	
characteristics	Different dresses for each	Same dresses for both	Have only everyday dresses	Have only dressup dresses	Cases
United States total	Percent 36	Percent 20	Percent 3	Percent 41	Number 1,159
Age: 14 years 15 years 16 years 17 years	41 35 33 38	23 18 25 14	1 5 1 4	35 42 41 44	278 317 298 263
Family income group: Lower Middle Upper	35 34 39	29 15 17	3 4 3	33 47 41	195 311 313
Working status: Do not work Work: 1 to 10 hours a week 11 to 20 hours a week - 21 or more hours a week	41 33 37 28 24	24 18 18 19	2 3 3 4	33 46 42 49 50	449 704 461 106
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	34 36 39	12 19 27	4 2 3	50 43 31	300 470 389

"How do your dressup winter Table 32. -- Girls who used different dresses for winter dressup wear and winter everyday wear: dresses?"

	Cases	Number	ħZħ	411	96	66	72	105	}	784	171	30	8	103	153
	Not ascer- tained	Percent 1/	15	17	84	7	25	13 21	(	B1 F	ាដ	10	22	13	78 2
ses	All other	Percent1/	Ø	†	m	ч	ч	m		a a	1 (1)	t	ŀ	2	i a
winter dres	New dresses worn for dressup	Percent1/	СЛ	†	α I	m	9	- г		a a	lm	ŀ	ļ	1 '	N W
from everyday winter dresses	Dressup require more care	Percent1/	Q	α	വ ന	1	1	႕		a a	ı	ŀ	m	_	√) k α
differ	Better, finer material	Percent1/	45	947	43 37	55	33	₫ %		24.4 7.4	L+1	64	25	37	7 K
dressup winter dresses	Dressup dresses are not cotton	Percent1/	7	7.	8 2	7	10	oνr	. (	ωu	/4	4	9	Ž	7
	Dressier, fancier	Percent1/	80	7	<b>4</b> 80	70	0,	12	` (	∞ ∝	2	91	7	13	ο <sub>ε</sub> ε
How	Dressup are more expensive	Percent1/	7.7	15	67 97	7.1	7	†ו לו		7.T 9.L	8	6	1	15	‡ d
	Different styles and colors	Percent1/	O <del>1</del>	39	37 40	<del>1</del>	39	33	\ .	₫ %	88	37	39	£4	37
	Background characteristics		United States total	Age: 14 years	15 years	17 years	Femily income group: Lower	MiddleIhner	Working status:	Do not work		11 to 20 hours a	21 or more hours a	Size of place: Urban metropolitan	Urban nonmetropolitan Town and farm

Percentages add to more than 100 because some girls mentioned more than 1 difference. Asterisk indicates less than 1 percent. പ്പ്യ

Table 33.--Girls who had readymade winter dressup dresses: "What materials are your readymade dressup winter dresses made of?"

	Cases	Number 894	212 242 222 215	137 251 251	333 555 367 82 78	254 367 273	390 131 358
	Not ascer- tained	Per- cent 1/ 9	01 <sup>4</sup> 21	12 5	9 7 17 13	11 61	<b>0 0 0</b>
	Un- speci- fied	Per- cent 1/ 24	28 29 29	114 17 30	ឧត្ឋឧ	28 19 19	25
made of	Mix- tures	Per- cent 1/ 13	13 11 17 15	12 14 15	22 22 23 23 23 23 24 24 25 24 25 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1.7 1.3 1.1	41 41 51
are	Other	Percent $\frac{1}{5}$	4 5 4 5	35	ONNOM	V4 F	W40
dressup dresses	Nylon, Orlon Decron	Percent $\frac{1}{8}$	110	6 11 7	17 7 7 10 10 3	4 11 9	7 5 11
	Silk	Per- cent 1/ 15	47 96 11	15	119 100 100 100	20 . 15 .	12 18 17
Fibers winter	Rayon/ ace- tate	Per- cent 1/ 31	25 36 36 36	24 39 37	83 33 33 53 53 53 53 53 53 53 53 53 53 53	8,8,3	33.83
Fil	Cotton	Per- cent 1/ 34	41 34 32	388	33 88 34	21 42	28 41 38
	Wool	Per- cent 1/ 39	29 45 45	26 37 44	75 38 38 77 77 77 77	33 77 70	38 45 45
	Background	United States total	Age: 14 years 15 years 16 years 17 years	Family income group:  Lower Middle Upper	Working status:  Do not work  Work:  1 to 10 hours a week  21 or more hours a week	Size of place: Urban metropolitan Urban nonmetropolitan Town and farm Final decision on dressup winter	dresses: Made by daughter

Percentages add to more than 100 because some respondents named more than 1 fiber. त्र

Table 34.--Girls who had readymade winter dressup dresses: "What materials are your readymade dressup winter dresses made of?" "What are (all or) most of your readymade dressup winter dresses made of?" "What material do you like best for dressup winter dresses?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Wool	39	15	23	21.
Cotton	34	15	13	18
Rayon/acetate	31	15	15	12
Silk	15	5	8	7
Linen	5	1	2	. 1
Nylon	5	1	1	3
Orlon	4	1	3	3
Dacron	1	1	1	1
Other fibers	2/*			*
Wool mixtures	4	1	2	7
Cotton mixtures	4	1	2	3
Other mixtures	5	2	2	3
Unspecified	3/ <sub>24</sub>	9	12	7
None prediminates, no		10	3.3	26
preference	en en	13	11 -	16
Not ascertained	9	20	9	11
Number of cases	894	894	894	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.
3/ The 24 percent for materials of unspecies

<sup>3/</sup> The 24 percent for materials of unspecified fibers for dressup winter dresses includes 15 percent taffeta and 5 percent faille.

Table 35 .-- Girls who had readymade winter dressup dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for dressup winter dresses?"

		F	iber	prefe	rred :	for w	vinte:	r dre	ssup o	dress	es <u>l</u>			
				Girl	s						Moth	ers		
Reasons for preference	Wo	ol	Ray	on	Cott	on	Si	lk	Woo	ol	Ray	on	Cott	on
	Per-	2/	Per-	2/	Per-	2/	Per-	<i>E</i> /	Per-	G/	Per-	2/	Per-	
	cent	 i	cent	, _' i	cent	;	cent	_	cent	_	cent	_	cent	,
Weight and comfort		65		16		23		18		65		5		7
Warm, heavy	58		5		15		3		58		1		4	
Doesn't scratch, itch, stick, cling	6		14		5		4		5		1			
Comfortable	3		li		4		4				l îl		3/*	
Fits, hangs, drapes well	2		8		1		5		6		ī		3	
Light weight, cool	1		1		1		3		4		1			
Appearance and styling		48		78		40		84		46		75		37
Looks nice, good, pretty	21		21		14		15		17		22		11	
Looks neat, fresh, crisp;														
doesn't wrinkle	16		14		11		10		11		9		13	
Good for dressup wear; dressy,														
fancy	16		57		18		69		26		51		12	
Good for everyday wear; simple,	_												,	
informal	7		1		1				*		1		4	
Good styling, lines	2		5		3		5				1 1			
Grownup looking	1	17	2	8	2	4	1	2		22	1	12		17
Durability		17		0		4		2		33		13	-,	17
Holds shape; doesn't shrink, stretch	9		2		2		1		4		3		7	
Durable	8		5		2		i		30		10		8	
Holds colors; doesn't fade, run	1		ĺí				*						3	
Doesn't fray, ravel, split, tear					1								l i	
Care and laundering		13		4		46		14		25		22		57
Doesn't require frequent		-5												
cleaning	5		1		3		4		12				7	
Easy to wash and care for	5 4				27		8		1		11		34	
Requires little or no ironing	2								1		2		1	
Can be dry cleaned; no washing			1											
required	2		*				1		11		5		6	
Good appearance after laundering	1		1		4		3		4		5		7	
Washable; no dry cleaning							,						1.5	
required			1 2		21		*		*		3		17 8	
Easy to iron					7 2		1				7		1	
Starches well					1				*		1		1	
Variety and selection		9		11		16		6		2		18		19
Variety of styles; large		7		~-		10		Ŭ		_		10		-/
selection	7		8		7		4		1		12		3	
Variety of colors, prints,	'								_					
patterns	4		4		7		4		1		7		12	
Variety of fabrics, weaves,									1					
materials	*		2		3								6	
Suitable for more occasions,														
seasons		7		1		7		6		4		1		5
Popular; in style		1		3		3		2		3		1		1
Less expensive		*		5		4						7		9
Suitable for teenager's type, personality		*		2		2		5		1		12		4
Practical						3		<i></i>		1 6		12		1
Rustles, swishes				1				5						
All other		2		4		2								
Not ascertained		13		16		9		12		2		12		12
			-			-						-		-
Number of cases	20"	(	13	50	12	:0	68		76	)	43		61	+

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 36.--Girls who had readymade winter dressup dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for dressup winter dresses?"

			Fib	er pr	eferr	ed fo	r win	ter d	lress	up dr	esses	1/		
Criticisms of preferred fiber				Gi	rls						Mot	hers		
or protocol areas	Woo	ol	Ra	yon	Cot	ton	Si	lk	Wo	ol	Ray	on	Cot	ton
	Per- cent	2/	Per-		Per-	<i>~</i> /	Per-	<i>~</i> /	Per-	2/	Per-	<i>~ I</i>	Per	
Weight and comfort		19		6		2		5		22				1
Clings	17 2 3/* *   11 4 2 * *	16	2 2  1 18 1 15  7	31	1     1       *     1   1 	6	2 3  14 7 19  4	38	20 3   15 13 4  3	30	    18 9 17  7	40	1 1 2 - 1 1 1	6
Difficult to iron	1	3		6	6	8	2	6	1 	2	1	7	 	13
Doesn't hold shape; shrinks, stretches Not durable		2 1 1 * 55 9	2 1 2 1 6 1	7	1 2 5 6 *	7 1 1   73 7	3 1 2 2 2 17 17	17 3  2  42 4	2 1 1	1   *  49	7 7 2	9	3 1 2 3 1	6
Number of cases	20	07	13	30	12	20	6	58		76	1	+3		64

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 37.--Girls who had readymade winter everyday dresses: "What materials are your readymade everyday winter dresses made of?"

	Fibers	winter	everyday dresses	es are made	of	
Background characteristics	Cotton	Wool	Rayon/ acetate	All	Not ascer- tained	Cases
	Percent 1/	Percent 1/	Percent 1/	Percent 1/	Percent 1/	Number
United States total		04	6	19	5	689
•••	î	ī	t	t	ι	C
14 years	71 72	3,34		্র ব	0ء	081 186
16 years	65	75	- 0	8	Ø	176
17 years	29	64	12	16	7	147
Family income group:	O	70	o	t	ď	נכנ
Middle	000	37.	၁ တ	25	^ H	165
Upper	67	. <del>1</del>	<i>,</i> 0,	8	7	185
Working status:						
Do not work	73	38	5	ର ନ	ı, ı	307
WOrk:	ۍ ک	24 7	<b>∃</b> ′	) FQ	νt	305
I to It hours a week	03	45 28 28 28	ب ة	10 12	-0	0 4
21 or more hours a week	69	34	17	- 61	ı I	52
Size of place:					,	•
Urban metropolitan	(1 (1)	52	0/0	18	9.	150
Urban nonmetropolitan	29	45	ω	22	7	270
Town and farm	75	53	0	15		508
Final decision on winter everyday						
dresses:	(	(	(	8	L	i ac
Made by daugnter	0 K	7 t	2 F	8 5	Λ- <u>-</u>	107
Made by mother assesses	2 5	C + C	- 1	7.7	t u	287
wade by both together	)	30	_	J	^	J Q

1/ Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 38.--Girls who had readymade winter everyday dresses: "What materials are your readymade everyday winter dresses made of?" "What are (all or) most of your readymade everyday winter dresses made of?" "What material do you like best for everyday winter dresses?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Cotton	69	55	56	47
Wool	140	19	24	7
Rayon/acetate	9	2	3	1
Orlon	2	ı	2	<u>2</u> /*
Linen	2	1	1	
Silk	2	*	*	
Nylon	1		*	
Dacron	1		*	1
Other fibers	*		~~	
Wool mixtures	2	1	2	1
Cotton mixtures	3	1	2	1
Other mixtures	2	*	ı	1
Unspecified	5	2	1	*
None predominates, no preference		6	5	36
Not ascertained	5	12	5	8
Number of cases -	689	689	689	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 39.--Girls who had readymade winter everyday dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for everyday winter dresses?"

	Fibe	r prefe	erred fo		er ever	yday
Reasons for preference		Gi	rls.		Moth	ers
	Cot	ton	Woo	ol	Cot	ton
	Perce	nt 2/	Percer	nt 2/	Percer	it 2/
Care and laundering		61		20		74
Easy to wash	40		11		48	
Washable; no dry cleaning required	19		1		25	
Easy to iron	18		5		16	
Good appearance after laundering	14		1		2	
Doesn't require frequent cleaning	3		5	İ	3	
Starches well	2				1	
Less expensive to keep clean	2		1		8	
Requires little or no ironing	1		1		1	
Can be dry cleaned; no washing required					1	
All other care and laundering	1				<u>3</u> /*	
eight and comfort		30		68		10
Warm, heavy	19		64		8	
Doesn't scratch, itch, stick, cling	6		3	l	*	
Comfortable	6		2		*	
Light weight, cool	3		*		2	
Fits, hangs, drapes well			*			
appearance and styling		25		35		14
Looks nice, good, pretty	13		9	"	8	
Looks neat, fresh, crisp; doesn't wrinkle	9		14		3	
Good for everyday wear; simple, informal -	3		8		3	
Good for dressup wear; dressy, fancy	2		5	1		
Good styling, lines	l		3		1 1	
Grownup looking	1		2			
urability	_	14		20		32
Durable	9	1	13	~~	29	52
Holds colors; doesn't fade, run			1		11	
Holds shape; doesn't shrink, stretch	5 3	1	7		3	
ariety and selection	) )	111		9	3	10
Variety of colors, prints, patterns	7	1	2	) 7	8	10
Variety of styles: large selection	3		3 6		2	
Variety of fabrics, weaves, materials	2			1	1	
ess expensive	_	7			1 + 1	17
		7				17
uitable for more occasions, seasons opular; in style	1	5		5		7 *
Suitable for teenager's type, personality	1	2 2		3		
ll other		1		3		3
ot ascertained		8		5		
or appearatied	1	0		1		7
Number of cases	38	5	16	54	17	73

<sup>1/2</sup> Numbers preferring other fibers too small for separate analysis. 1/2 Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 40.--Girls who had readymade winter everyday dresses and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for everyday winter dresses?"

	Fibe	r pref	erred	forw	inter	every-
Criticisms of preferred fiber			aress rls	ses 1/	Moth	
	Cot	ton	Woo	-3	Cott	on
		ent 2/	Perce		Perce	
D 3.4341	16166		1 61 66		10100	
Durability		7		4		6
Gets a polished look, shine	6		3/*		4	
Doesn't hold colors, fades, runs	1				3	
Not durable	*				2	
Doesn't hold shape; shrinks, stretches -	*		3			
Frays, ravels, splits, tears	*		1			
Care and laundering		6		19		5
Requires washing (often)	1				1	
Difficult to clean	1		2		*	
Doesn't dry quickly	1					
Soils and stains easily	1		2		1	
Requires dry cleaning (often)	1		14			
Requires ironing (often)	1				3	
Difficult to iron	1		*		1	
Expensive to keep clean			3			
Weight and comfort		6		21		4
Too light weight, cool	5		1		4	
Scratches, itches, sticks, clings,						
irritates skin	1		19			
Too hot, heavy	*		ĺ			
Appearance and styling		4		3		7
Wrinkles easily	3				14	'
Catches lint	i		3		3	
Too expensive	_	lı		lı		
Limited variety and selection				ī		
Problem of moths				i		
Absorbs odors				i		
All other	1	1		ī		
No criticism of fiber		71		51		67
Not ascertained	1	8		5		14
THOU GOOGLE GALLICA						1.7
Number of cases	389	5	16	4	17	3
1/ Numbers and consider other fibers to an						

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.

<sup>2/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 41.--Girls who had readymade dress-length slips: "What materials are your readymade dresslength slips made of?"

Nylon
Percent 1/ Percent 62
989
72
53 65 77
<del>1</del> 999
00 00 00 00 00 00 00 00 00 00 00 00 00
689 29
66 59 69 69 69

Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 42.--Girls who had readymade dress-length slips: "What materials are your readymade dress-length slips made of?" "What are (all or) most of your readymade dress-length slips made of?" "What material do you like best for dress-length slips?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Nylon	65	37	45	52
Cotton	62	33	39	40
Rayon/acetate	25	9	8	8
Silk	19	6	5	1
Orlon	<u>2</u> / *	*	*	
Dacron	1	*	*	1
Mixtures	3	1	ı	1
Unspecified	1	*	1	1
None predominates, no preference		6	3	3
Not ascertained	1	8	1	1
Number of cases	1,644	1,644	1,644	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 43.--Girls who had readymade dress-length slips and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for dresslength slips?"

		Fi	iber j	refer	red fo	r dre	ss-ler	igth s	lips	1/		
Reasons for preference				Gir	ls					Moth	ers	
	Ny:	lon	Coti	on	Ray	ron	Sil	k	Ny:	Lon	Cot	ton
	Perce	ent 2/	Perce	nt 2/	Perce	nt 2/	Perce	nt <u>2</u> /	Perce	nt 2/	Perce	nt 2
Care and laundering		23 18	5 31 3/* 9 1 3 -1 5 14 3 13 35 * 2 7 2 6 5 5	38 71 5 20	12 29 2 6  * 3  14 12 7 7 7 2 3 5 1 3 * 1 3 1 2	39 53 17 14 3 1  5 12	3 16 3 16 	31 56 28 9	60 69 37 2 * -1 2 3 4 1 * 2 2 1 * 1 4 5 30 4 * 4	94 30 3 * 1 1 3	6 55 * 7 3 3 * * 2 1 4 3 6 9 - 3 2 * 3 5 2 2 9 4 5 1	64 33 33 36
Number of cases	74	6	64	6	12	4	77		18	38	11	15

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 44.--Girls who had readymade dress-length slips and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for dress-length slips?"

		Fi	lbers	prefe	rred :	for d	ress-	Lengt	h slip	ps <u>l</u> /		
Criticisms of preferred fiber				Gir	ls					Mo	thers	
	Ny:	lon	Cot	ton	Ray	yon	Si	Lk	Ny	Lon	Co	tton
	Per-	2/	Per	21	Per-		Per-	21	Per-	<i>ح</i> /	Per-	21
Weight and comfort Sticks, clings Too warm Creates electricity Too sheer, thin Climbs and bunches up Too light weight, cool Scratches, itches Too heavy, bulky Durability Frays, ravels, splits, tears Doesn't hold color; turns gray or yellow Not durable Doesn't hold shape, shrinks, stretches Care and laundering Difficult to wash Difficult to wash Difficult to iron Requires ironing (often) All other care and laundering Too expensive Not pretty, attractive, dressy All other No criticism of fiber	21 12 7 2 2 1 *  5 1 1	35 11 2 46 7	3/* 1 * 1 2 * 1 * 3 *	3 * 2 1 73 14	10 14 3 1 1 	15 8 6 1  2 66 6	21 38 22 3 *	29 2 5 4 56 4	9 11 2 2 1 	19 21 2 1  2 49 12	* * * 7	* 7 3 372 15
Number of cases	71	<del>-</del> 46	61	ı6	12	24		77	18	38	1,	45

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.

<sup>2/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 45.--Girls who had readymade stand-out petticoats: "What materials are your readymade petticoats and crinolines made of?"

by some of the		Fib	Fibers petticoats	ats are made	of		
background characteristics	Nylon	Cotton	Rayon/ acetate	Other fi- bers and mixtures	Un- speci- fied	Not ascer- tained	Cases
United States total	Percent 1/ 69	Percent 1/46	Percent 1/	$\frac{\text{Percent}}{9} \frac{1}{}$	Percent 1/	Percent 1/	Number 1,547
Age: 14 years	99 29 47 47	64 14 64 64	13 13 12	97 11 6	113000	01 9 7 8	406 406 401 329
Lower	62 73 77	45 50 50	10 11 15	001-	8 601	7 8	272 436 410
Do not work	0,888899	554 £55.	10 13 13 23	1100	8 11 8 01	7 10 10 13	610 932 604 140 151
Urban metropolitan Urban nonmetropolitan Town and farm Final decision on petti-	74 73 59	42 44 53	47 11 01	ಬ್ಬಲ್ಲ	11 01 8	11 9	402 656 489
coats: Made by daughter Made by mother Made by both together	72 63 67	45 44 43 43 43	10 9 15	10 10	10 8 12	စ ဝါ ဆ	930

Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 46.--Girls who had readymade stand-out petticoats: "What materials are your readymade petticoats and crinolines made of?" "What are (all or) most of your readymade petticoats and crinolines made of? "What material do you like best for petticoats and crinolines?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Nylon	69	41	55	49
Cotton	46	20	22	27
Rayon/acetate	11	3	4	2
Silk	3	1	1	1
Orlon	2	1	1	<u>2</u> / *
Dacron	1	*	1	*
Other fibers	1	*	1	*
Mixtures	3	1	2	1
Unspecified	<u>3</u> /10	3	4	2
None predominates, no preference		12	<b>1</b> +	10
Not ascertained	9	18	7	13
Number of cases -	1,547	1,547	1,547	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.
3/ The 10 percent for materials of unspecified fibers for petticoats includes: 4 percent net and 3 percent taffeta.

Table 47.--Girls who had readymade stand-out petticoats and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for petticoats and crinolines?"

Reasons		Fibe:	r pref	erred	for st	and-ou	t pett	cicoats	<u>1</u> /	
for preference			Gir	ls				Moth	ers	
101 preference	Nylo	n	Cott	on	Raj	70n	Nyl	Lon	Cotto	on
	Perce	nt <u>2</u> /	Perc	ent <u>2</u> /	Perc	ent <u>2</u> /	Perc	ent <u>2</u> /	Perce	nt 2
Appearance and styling		50 46 38 10	19 3 	22 67 20 16	34 4 1 1 10 6 2 2 1 1 5 1	18 7 7	22 56 2 29 21 6 5 9 4 2 1 1 * 2 *	32 57 41 4 1 	16 1 22 2 34 	17 59 59 29 5 5
		50					1		10	

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.

<sup>2/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

Table 48. -- Girls who had readymade stand-out petticoats and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for petticoats and crinolines?"

Criticisms		Fiber	prefe	erred	for s	tand-o	ut pe	tticoa	ts <u>l</u> /	
of preferred fiber			Gir.	ls				Moth	ers	
	Nyl	on	Cot	ton	Ra	yon	Ny:	lon	Cott	on
Weight and comfort Scratches, itches Need to wear additional slips or petticoats with it Too hot, heavy Too sheer, thin Bulky, clumsy Sticks, clings Not stiff, full enough Creates electricity Durability Doesn't hold shape; wilts, flattens out Frays, ravels, splits, tears Doesn't hold colors; fades, runs Not durable Care and laundering Requires starching (often) Requires washing (often) Difficult to wash Difficult to iron Requires ironing (often) All other care and laundering Pulls, snags, rips other clothes, hose Rustles, swishes Too expensive All other	Perc.  10  5 3 2 1 1 1 1 4 1 * 1 1 1 1 *	ent 2/ 20 16 7		9 1 1 1 3 66		13 11 8 54	-	9 5 2 5 2 57	-	2 2 3 2 60
Not ascertained		4		16		14		íi		17
Number of cases	8	50		347		55	18	31	10	00

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 49.--"Do you have a readymade coat that's meant to be worn only in rainy weather?" "Do you have a readymade coat that is meant to be worn in dry as well as rainy weather and is specially treated so that it is water repellent?"

D = 1 = = = 1		Rainwear	owned		
Background characteristics	Have only rain-coats	Have only multi- purpose coats	Have both	Have neither	Cases
	Percent	Percent	Percent	Percent	Number
United States total	26	18	7	49	1,751
Age: 14 years 15 years 16 years 17 years	27 24 22 30	15 19 22 18	6 9 7 6	52 48 49 46	468 450 445 382
Family income group: Lower Middle Upper	23 20 31	19 21 17	3 7 9	55 52 43	340 475 429
Working status:  Do not work  Work:  1 to 10 hours a week -  11 to 20 hours a week  21 or more hours a	26 26 28 17	17 19 20 27	6 7 8 5	51 48 44 51	712 1,031 670 149
week	26	15	7	52	169
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	24 31 20	18 19 19	9 8 4	49 42 57	438 715 598

Table 50.--Girls who had readymade rainwear: "What material is this coat (meant to be worn only in rainy weather) made of?" "What material is this coat (meant to be worn in dry as well as rainy weather) made of?" What material do you like best for rainwear?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Raincoats	Multi- purpose coats	Rainwear	Rainwear
	Have in wardrobe	Have in wardrobe	Like best	Like best
	Percent 1/	Percent 1/	Percent 1/	Percent 1/
Plastic	54	4	29	21
Oilskin	15		12	5
Cotton	10	34	17	10
Rayon/acetate	5	12	6	4
Wool	1	14	3	1
Nylon	1	2	2	1
Other fibers	1	4	2	1
Cotton and rayon/acetate mixture	1	4	ı	<u>2</u> /*
Other mixtures	3	5	1	4
Unspecified	2	<u>3</u> / <sub>6</sub>	4	2
No preference		Otto ADD	5	30
Not ascertained	10	17	18	20
Number of cases	568	443	895	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.
3/ The 6 percent for materials of unspecified fibers for multipurpose coats is accounted for by gabardine.

Table 51. -- Girls who had readymade rainwear and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for rainwear?"

Reasons				Fiber	prefe	erred	for re	inwea	r <u>l</u> /			
for preference				Gir	ls					Mot	hers	
	Pla	stic	Cot	ton	Oils	skin	Ray	on	Plas	stic	Cott	on
	Perc	ent 2/	Perce	ent 2/	Perce	ent 2/	Perce	ent 2/	Perce	ent 2/	Perce	nt 2/
Effectiveness	54 3 21	57 27	16 1	17 22	67 4	17	8	12	32 1 26	33	24 1	25 19
Not bulky; can be worn over other coat Warm, heavy Doesn't stick, cling Comfortable Fits, hangs, drapes well Care and laundering Easy to care for	5 2 3/* * * 7	13	1 14 1 2 *	2	2812	2	7 3 1 6	9	14 5 *  8	18	2 12  1  7	7
Washable; no dry cleaning required Dirt can be wiped off All other care and laundering	3 3		1 *		*		 2		11 2	•		
Appearance and styling Looks nice, good, pretty Comes in pretty colors Doesn't wrinkle; looks neat	4 4 3 2	12	19 4 8	29	2 3 1 3	9	15  9 5	25	6 1 6 1	12	22 2 3 8	33
Durability Durable Doesn't tear, rip, split Holds shape; doesn't shrink	5	6	5 1	7	4 2	8	9	13	22	22	39	42
stretch Doesn't crack, peel Easy to fold, carry Less expensive	* 	18	* 1 		1	1 2	1  			13 27	3	
No experience with any other material		2		<b>2</b> 5		1 14				3 4		2
and for dry and rainy weather Doesn't look like a rain- coat		1		27 12		3		33		4		20 7
All other Not ascertained		3		3 16		10		13 16		6 5		4
Number of cases	26	53	1	52	10	8c	5	2	77	7	38	3

Numbers preferring other fibers too small for separate analysis.

Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 52.--Girls who had readymade rainwear and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for rainwear?"

Criticisms of				Fiber	prefe	erred	for ra	inwea	r <u>l</u> /			
preferred fiber				Gir	ls					Mot]	hers	
	Pla	stic	Cot	ton	Oils	skin	Rayo	n	Pla	stic	Cott	ton
	Perc	<u>ent</u> 2/	Perce	ent 2/	Perce	ent 2/	Perce	ent 2/	Perc	ent 2/	Perce	ent 2/
Durability	31 4 3 3 * *  12 6 4	21	3/*	2	5 3 19  1 *  4 2 3	25	1 3	5	29 3 4 3 2	22	1	14
Too bulky, can't be worn over other coat		1 * 1 1 1 * 5 38 8	8 8 7 1	8 12 7 	2	* 1 2 1 45 14	21 4 5	21 8		6 4 1	6 8	6 8 1 3 3 48 20
Number of cases	2	63	1	52	10	08	52	2	7	7	38	3

Numbers preferring other fibers too small for separate analysis.

Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 53.--Girls who had readymade anklets or bobby socks: "What materials are your readymade anklets and bobby socks made of?"

Rentmed		Fib	Fibers anklets	are made of	f		
Darker Cana	Cotton	Mrr	HOO.	Cotton	LIA	Not	Cases
characteristics		My total	100	nylon	others	tained	
	Percent 1/	Percent 1/	Percent 1/	Percent 1/	Percent 1/	Percent 1/	Number
United States total	88	23	16	7	8	2	1,701
Age: 14 years	88	25	14	9	0,0	ผ	454
15 years	91	ଧ ଝ	15	90	200	<b>ч</b> «	441
17 years	87	22	19	, ιν	9	1 ~	368
Family income group:	(	8	(	ſ	t	(	C
Middle	88	88	10 11	m 0	~ &	ארו	325 <b>1</b>
Upper	88	12	50	,0	0	Н	422
Working status:					,		,
Do not work	88	53	14	ſΛ	9 (	٦ (	695
Work:	87	2, 2,	9 87	00	ر ا	ט מ	1,004
11 to 20 hours a week	98	22	19	\ <u></u>	ω	ന	144
21 or more hours a week -	89	76	18	a	9	. <del>†</del>	165
Size of place:	28	α	30	t	α	n	[0]
Urban nonmetropolitan	80 80	27	17	7	01	n a	693
Town and farm	8	ನ	01	.9	9	l (VI	587
Final decision on anklets:							
Made by daughter	88 (	53	1.8	<u>_</u> '	6	OJ I	1,235
Made by mother	68	8	70	9	5	2	152
Made by both together	8	54	15	Φ	9	٦	236

1/ Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 54.--Girls who had readymade anklets or bobby socks: "What materials are your readymade anklets and bobby socks made of?" "What are (all or) most of your readymade anklets and bobby socks made of?" "What material do you like best for anklets and bobby socks?" (Last question asked also of mothers regardless of whether or not daughter owned the item)

		Girls		Mothers
Fiber	Have in wardrobe	All or most are	Like best	Like best
	Percent 1/	Percent	Percent 1/	Percent 1/
Cotton	88	72	70	69
Nylon	23	6	10	17
Wool	16	3	5	1
Other fibers	4	1	2.	1
Cotton and nylon mixtures	7	4	5	9
Other mixtures	4	2	3	2
Unspecified	<u>2</u> /*	*	*	*
None predominates, no preference		14	3	14
Not ascertained	2	8	5	1
Number of cases	1,701	1,701	1,701	368

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 55.--Girls who had readymade anklets and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Why do you prefer (fiber liked best) for anklets and bobby socks?"

											- /			
Reasons				F:	iber :	prefe	erred	for	ankl	ets	1/			
for					Girl	s					Mothe	ers		
preference	Cot	ton	Nyl	.on	Wo	ol	Cot an nyl	d	Cot	ton	Nylo	on	Cot an nyl	
	Per cer	r- nt <u>2</u> /	Per cen	t 2/	Per cen	,	Per cen	<u>-</u> t 2/	Per cen	- t 2/	Per-	,	Per cen	t 2/
Weight and comfort  Warm  Fits well; doesn't slip down  Cool, absorbs perspiration  Heavy, thick  Not heavy, bulky  Doesn't scratch, itch  Comfortable	19 13 9 5 4 4 2	50	4 30 6 2 8 2	50	57 7 12 10 1 3	77	7 10 3 9 2 4 5	40	5 5 5 1 3/* 1 2	16	24	24	22 20 1 2	27
Fits well with elastic tops Durability	18 8 7 4	35	45 11 15 *	66	9 6 2 *	17	54 16 9 3	72	33 6 3 5	45	58 32 8 1	87	86 28 9 20	94
yellow Doesn't get fuzzy, bally Care and laundering Easy to wash and care for Easy to bleach Dries quickly Doesn't require bleaching Good appearance after washing All other care and laundering	4 * 29 6 2 2 1	34	13 1 19 1 3	29	1  2  1	2	18 16  2	33	5  48 28 2 *	65	2  28  20 13 2	54	3 1 11 4 5	19
Appearance and styling	8 4 1	2 7 6	7	7	32 2 *	2 13	5 2 2	2 1	2  3 1	6 4 1 3	15	15	2	2 2
Less expensive		2 3 7		1 2 3		 4 7 *		 1 4 7		1 2 6		1 6		5
Number of cases	1	,191	17	'1	8	8	8	1	25	3	6:	2	3	32

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer. 3/ Asterisk indicates less than 1 percent.

Table 56 .-- Girls who had readymade anklets and said they liked certain fibers best, and mothers who said they liked certain fibers best: "Is there anything you don't like about (fiber liked best) for anklets and bobby socks?"

Criticisms					Fiber	prei	erred	l for	ankle	ts <u>l</u>	/			
of				Gi	rls						Mothe	rs		
preferred fiber	Cott	on	Nylo	on	Woo	ol	Cott and nylc	l	Cott	on	Nylc	n	Cott and nylo	
	Per-		Per- cent		Per-		Per- cent		Per- cent		Per- cent		Per- cent	2/
Durability Stretches Not durable, gets holes, runs Doesn't hold shape Shrinks Doesn't hold color; turns gray, yellow Gets fuzzy, bally Care and laundering Doesn't dry quickly Difficult to wash Requires washing (often) Cannot be bleached All other care and laundering Weight and comfort Doesn't fit well Too thin, light weight Too heavy, bulky Scratches, itches Too warm; doesn't absorb perspiration Doesn't fit well without elastic tops Material absorbs shoe dye Not ascertained		19 4 2 1 66 9	1 3 2 1 * 2 1 - 1 - 1 - 1	4 4 3 70 11	9 10 9 4 5 36 3 1 7 3	11 10 10	9 2 2 2 2 2 1 1 1	3 5 70 14	5 8 2 2 1 	16 4 2 60 17	13 4	5 5 	2	2 2 86 10
Number of cases	1,	191	17	71		38	8	31	2	53	6	52	3	2

<sup>1/</sup> Numbers preferring other fibers too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 57.--Girls who had readymade full-length coats, short coats, sports jackets: "What materials are your readymade full-length coats (short coats, sports jackets) made of?"

	H	ave in wardrob	oe .
Fibers	Full-length coats	Short coats	Sports jackets
	Percent 1/	Percent 1/	Percent 1/
Wool	80	56	24
Cotton	5	12	55
Orlon	1	5	
Nylon	1	12	1
Rayon/acetate	1	3	4
Plastic	1	1	8
Leather, suede			14
Other fibers	2	1	
Wool mixtures	7	5	1
Other mixtures	2	3	3
Unspecified	4	2	3
Not ascertained	7	9	6
Number of cases	1,498	1,367	1,237

<sup>1</sup>/ Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 58.--Girls who had readymade slacks: "What materials are your readymade slacks made of?"

Background		Fibers	slacks are	made of		
characteristics	Cotton	Wool	Rayon/ acetate	All others	Not ascer- tained	Cases
United States total	Percent 1/87	Percent 1/23	Percent 1/6	Percent 1/	Percent 3	Number 1,479
Age:	-					
14 years	87	15	5	9	4	390
15 years	88 86	22	5 5		3 2	377
16 years	86	24	7	10	2	374
17 years	86	30	8	14	3	332
Family income group:			_	_		
Lower	91 85	10	5	5	3	279
Middle	82	26	7	11 12	3 3 3	405
Upper	02	31	(	12	3	390
Working status: Do not work	90	17	5	9	3	559
Work:	90 84	26	6	11	3	915
1 to 10 hours a week	85	27	5	11	3	611
11 to 20 hours a week	86	34	10	16	ž	123
21 or more hours a week -	85	19	10	9	4	144
Size of place:						
Urban metropolitan	76	35	9	15	2	379
Urban nonmetropolitan	87	26	6	11	4	626
Town and farm	95	9	4	6	3	474

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.

Table 59.--Girls who had readymade pajamas: "What materials are your readymade pajamas made of?"

Background		Fibe	ers pajamas s	are made of		
characteristics	Cotton	Rayon/ acetate	Nylon	All others	Not acer- tained	Cases
,	Percent1/	Percent1	Percent1/	Percent1/	Percent1/	Number
United States total	92	9	8	19	1	1,598
Age:						
14 years	91	8	8	19	2	422
15 years	95	9	10	19	1	414
16 years	93 89	10	9	16	1	406
17 years	89	10	6	22	1	350
Family income group:	-			,		
Lower	91	6	5	12	2	280
Middle	92 96	12	5 8 9	17	,2	447
Upper	96	12	9	21	<u>2</u> /*	422
Working status:						
Do not work	94	11 8 9	7 8 8 9 6	17	1	628
Work:	91	8	8	20	1	964
1 to 10 hours a week	92	9	8	19	2 1	633
11 to 20 hours a week	93	10	9	19	1	141
21 or more hours a week -	82	4	6	30	1	149
Size of place:						
Urban metropolitan	92	9	8	28	1	420
Urban nonmetropolitan	90	10	9	20	2 1	661
Town and farm	94	9	6	10	1	517

<sup>1/</sup> Percentages add to more than 100 because some respondents named more than 1 fiber.
2/ Asterisk indicates less than 1 percent.

Table 60.--"Now, let's tie together all of your ideas about materials. What I'd like is your general, overall opinion. Would you tell me everything you like about cotton?"

	1				Gir	ls						
Favorable characteristics	Sta	ted tes	į –	4 ars		5 ars	16 уеа		17 yea		Mothe	rs
	Per-	Τ/	Per-	1/	Per-	1/	Per- cent	<u>l</u> /	Per- cent	<u>1</u> /	Per- cent	1/
Care and laundering	59 36 14 9 8 2 1	79	59 39 10 10 5 2 1	77	53 33 15 8 11 3 1	75	65 34 15 9 7 1 2	80	57 37 15 10 10 2 2	83	65 25 13 12 11 2/* 3	83
All other care and laundering Weight and comfort	22 4 3 2 1	31	23 3 4 4 *	33	* 22 4 2 2 1 *	29 34	25 4 4 2 1	33	19 4 2 1 1	27 3 <sup>1</sup> 4	18 2 1 1	20
Looks neat, fresh, crisp, doesn't wrinkle Looks nice, good, pretty Good for everyday wear; simple,	20 11		14 13		23		19 11		24 10		19 12	
informal	3	28	1	26	3	27	3	26	2	33	2	51
tear		22 17 11	18 8 6 -14 7 2 2	21 15 9	18 11 5 15 5 3 4	23	17 9 4 15 4 3	20 15	23 9 8  14 8 4 4	23 15 10	142 17 7  14 4 7 7	24 12 23
Popular; in style		3 3		3		3 2		3 4 2		3		2
Practical		1 2 1 3		1 2 1 4		* 2 1 5		1 2 1		1 2 *		3 * * 2
Number of cases	1,	751	46	58	45	50	41	+5	38	32	36	58

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

Table 61. -- "Would you tell me everything you dislike about cotton?"

			Girls			
Unfavorable characteristics	United States total	14 years	15 years	16 years	17 years	Mothers
	Per- 1/	Per- 1/	Per- 1/	Per- 1/	Per- 1/	Per- $\frac{1}{\text{cent}}$
Appearance and styling	23 23	17	24 24 1	\$25	30	15
Catches lint	9	9 7 7 8	11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2 - 2	ω π <del>  4</del>	1,
Requires ironing (often) Difficult to iron Difficult to wash	m 01 ⊢	0 0 F	<b>4</b> 01 H	* 10 +	m⊢*	omr
Requires starching (often) Poor appearance after starching -	1 ~ ~	I ⊢i *	НН	N *	<b>⊢</b> *	) (V *
Doesn't dry quickly	* *	* !	ط <u>ا</u>	α 	! *	α * *
Doesn't hold colors; fades, runs Not durable: fravs. rayels.	2	2	2	9	3	9
splits, tears Doesn't hold shape; shrinks,	H	Н	H	Н	N	a
stretches	нн	N*	N *	러디	Нα	
Weight and comfort	T T	1 5	*	*	T	1 1 1 1 1 1 1
Too sheer, thinScratches, itches, sticks, clings			* *	* !	! *	1 E
All otherDislikes nothing about cottonNot ascertained	T 09	1 1 9	* 65	  04 3	53 53	* 99
Number of cases	1,751	89†1	450	445	382	368
1/ Percentages (left column) add to	o more than	n their group	up totals	(right column	and (	these add to

more than 100 because some respondents gave more than 1 answer. 2/ Asterisk indicates less than 1 percent.

Table 62.-- "Would you tell me everything you like about wool?"

					Gi	ale						
	Uni	ted	11				1 16		17	,		
Favorable characteristics		ates	yes		yes	ars	yes		yes	- 1	Moth	ers
	Per-	1/	Per-	1/	Per-	1/	Per-	Τ/	Per-	±/ I	Per-	1/
Weight and comfort	72 4 3 3 1 1	76 32	71 3 2 2 2 *	7 <sup>4</sup>	74 4 3 3 2/* *	76 32	75 5 2 3 * 1	79	70 3 2 3 1 *	73	69 6 1 4  1	74
Looks neat, smart, sophisticated Good for dressup wear; dressy, fancy - Good for everyday wear; simple, informal	8 3	27	6 2	20	6 3	25	10 2	29	10 4	34	11 6 *	42
Durable; doesn't fray, ravel, split, tear	15 13 1 * * * 7 4	19	11 10 1 1 * *	16	15 12 1 1 	15	17 14 2 1   8 4 6	24	17 17 1 2 *	25	28 19 1 2 1 	24
required		11 2 1 1 4 2 4	2 1 1 *  1	3 1 * 2 1 5	2 2 1 * 7 3 1 *	10 2 2 * 5 4 6	3 2 2 1 6 3 3 1	12 3 1 5 2 3	2 4 1 	15 2 1 1 4 2 3	6 3 2 1	9 * 11 * 26
No experience with wool Not ascertained  Number of cases		2 5	46	3 7	45	1 5	14	45	38	2 5		1 5 368

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

2/ Asterisk indicates less than 1 percent.

Table 63.--"Would you tell me everything you dislike about wool?"

					Gir	ls						
Unfavorable characteristics	St	ited ates tal	1 <sup>l</sup> yea	+ ers	15 yes		16 yes	árs	l' yea	7 ars	Moti	ners
	Perce	<u>nt 1/</u>	Perce	<u>nt 1</u> /	Percer	<u>nt 1/</u>	Perce	<u>nt 1</u> /	Perce	<u>nt 1</u> /	Perce	<u>nt 1/</u>
Weight and comfort	35 32 12 16 4 21 1 * * *	39 22 10	35 4 1 3 3 3 3 1 1 *	39 19 19 4 1 1 * 35 36	35 2/* 1 * 2 21 4 2 1 * 1 - * 1	38 38 26 12	34 1 3 * 2 16 5 3 2 1 	38 38 22 14 3 3 2 4 3 2 4	35 3 1 * 2 	39 39 20 9 3 31113324	21 5 1 2 6 6 25 12 9 * 1 10 4 2 * 1 * 2	28 40 40 2 7 1 5 1 31 1 4
Number of cases	1,	751	46	68	145	50	141	45	38	32	30	58

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

Table 64.--"Would you tell me everything you like about rayon?"

					G	irls						
Favorable characteristics	Sta	ited ates tal	ll yes		1	15 ears	1 -	6 ars	17 yes		Moth	ers
	Perce	nt <u>1</u> /	Perce	nt 1/	Perce	ent 1	Perce	<u>nt</u> <u>l</u> /	Perce	<u>nt 1</u> /	Percer	nt 1/
Care and laundering  Easy to wash and care for  Easy to iron  Requires little or no ironing -  Washable; no dry cleaning  required  Doesn't require starching	9 5 2	1.5	8 3 1	11,	8 5 2	13	13 6 1	21	9 5 2 <u>2</u> /*	12	12 7 1	21
Dries quickly Doesn't require frequent washing Good appearance after	1 *		1 *		*		2		2		1	
laundering Appearance and styling Looks nice, good, pretty Good for dressup wear Looks neat, fresh, crisp;	* 6 6	13	* 7 5	13	1 6 5	11	1 5 7	13	* 6 9	16	6 10	17
doesn't wrinkle	3 5 3 2 1 1	11	3 6 3 2 * 1	11	3 6 3 2 * *	10	3 6 2 3 2	14	3 4 2 1	8	4 6 4 1 *	10
Durability Durable; doesn't fray, ravel, split, tear	3	6	3	6	2	3	6	8	2	6	11	13
stretch		2 1 18 31 20	1 1	1 2 2 16 33 22	1 1 1	2 1 18 34 19	2 1 * 1	1 2 2 1 15 28 17	1 1	1 1 1 22 29 20	1 2 5 4	8 5 6 1 26 12 15
Number of cases	1,	751	14	68	4	50	4	45	3	82	30	58

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

Table 65.--"Would you tell me everything you dislike about rayon?"

					Girl	s						
Unfavorable characteristics	Sta	ited ates tal	1 ye	l <sub>4</sub> ars	1	.5 ars		16 ears	l' yea	7 ars	Mot	hers
	Perce	nt 1/	Perce	nt 1/	Perce	nt 1/	Perce	nt 1	Perce	nt 1/	Perce	nt 1/
Care and laundering Difficult to iron Requires dry cleaning (often) - Requires washing (often) Difficult to clean Requires ironing (often) Poor appearance after laundering Expensive to keep clean All other care and laundering -	5 2 1 1 1	10	1 1 1 2/* *	7	5 3 1 1 1	11	7 1 1 1 1	10	7 2 1 2 2 2	13	12 3 2 5 2 2 1	22
Durability	5 2 1 1	10	5 1 1 1	9	4 1 * 1 1	7	7 1 1 1	11	6 3 2 1 1	12	22 6 5 2 5 2	35
Weight and comfort Slips, slides, twists Sticks, clings Flimsy, limp; doesn't fit, hang, drape well Unpleasant texture Too warm, heavy Too sheer, thin Scratches, itches	2 2 1 1 1 * *	7	1 1 * 2 *	14	1 1 1 2 1 *	7	2 3 3 1 1 *	7	4 4 3 1 1	11	1 2  * 1 1	6
Creates electricity Appearance and styling Wrinkles Unattractive, sleazy, cheap looking Not suitable for teenagers	3	6	3 2	5	т 4 3	7	3	6	1 4 4	8	6	12
Limited use; not suitable for many occasions		* * 24 31 18		* 1 26 33 21		* 1 22 34 20		* 1 * 27 28 15		1 1 19 29 17		1 25 12 9
Number of cases	1,7	751	Հե	68	45	0	141	+5	38	82	3	68

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 66.--"Would you tell me everything you like about nylon?"

					Girl	s					1	*
Favorable characteristics	Unit Stat	tes	14 yea:	rs	15 yea		16 yes			.7	Mothe	ers
	Percer	nt 1/	Perce	nt 1/	Perce	nt 1/	Percer	it 1/	Perce	nt 1/	Percer	nt 1/
Care and laundering		67		60		66		72		73		82
Easy to wash and care for	45		39		41		49		53		59	
Requires little or no ironing	38		33		37		42		40		49	
Dries quickly	27		23		27		26		33		37	
Easy to iron	4		5		3		3		5		3	
Washable; no dry cleaning												
required	3		3		2		4		4		6	
Good appearance after				1								
laundering	2		2		2		2		3		2	
Doesn't require frequent												
washing	1		1		2	- 1	2/*		*	-0	2	
Appearance and styling		33		35		34		35		28		25
Looks nice, good, pretty	14		15	1	16		14		11		11	
Doesn't wrinkle; looks neat,							1					
fresh, crisp	13		10		13		16		13		14	
Good for dressup wear	11		13		10		10		8		4	
Looks smart, sophisticated	1	0.5	1		1	0.57	*	01.	1	00	*	
Weight and comfort		25		29		27		24		20		6
Light weight, cool	14		16		14		13		11		3	
Doesn't scratch, itch	6		6		8 4		4 4		4		2	
Warm, heavy											1	
Comfortable	2		3		2		3		2		 *	
Fits, hangs, drapes well	2		2	1.5	2	1Ω	2	24	2	O.E.	*	41
Durability	14	20		15	10	18	18	24	17	25	2),	41
Durable	14		9		12		10		17		34	
Holds shape; pleats stay in	_		4		4		_		8		7	
Well	5		+		-		5		"		'	
Holds colors; doesn't fade,	2		1		2		1		3		3	
Doesn't shrink	1		1		1		i		i		2	
Doesn't stretch	1		i		i		ı		ī		ī	
Doesn't fray, ravel split,	_		1		-				-		-	
tear, fuzz	*				*		*		1		1 1	
Qualified preference		6		5		6		5		9		5
Like it for underwear,												
petticoats	5		4		4		3		7		4	
Like it for sweaters	í		1		1		ĭ		i		*	
Like it in mixtures	1		*		1		1		ī		1	
Variety of colors		4		4		5		3		4		3
Less expensive		1		1		2		í		1		3
Easy to pack		1		1		1				1		2
Suitable for more occasions,									j			
seasons		1		1		1		1		1		2
All other		2		2		2		1		2		1
Likes nothing about nylon		7		9		7		8		5		6
No experience with nylon		4		4		5		4		3		3
Not ascertained		6		7		6		5		5		2
					!							
Number of cases	1,	751	468	3	45	0	44	5	38	32	368	3

Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

2/ Asterisk indicates less than 1 percent.

Table 67.--"Would you tell me everything you dislike about nylon?"

					Gir	ls						
Unfavorable characteristics	Unit Stat tota	ces	1½ yes		15 yea		16 yea		17 year		Mothe	ers
	Percer	it 1	Percer	t 1/	Perce	nt 1/	Perce	nt 1	Perce	nt 1/	Perce	nt 1/
Weight and comfort		48		45		50		49		50		38
Too warm	26		23		30		24		26		28	
Sticks, clings	15		14		16		12	l	16		6	
Too sheer, thin	13		10		14		16		14		5	
Too light weight; not warm							1					
enough	3		4		2		3		3		3	
Scratches, itches	3		5		2		3		2		3	
Slips, slides, twists	2		2		3		2		3		2/*	
Creates electricity	2		1		1		3		3		1	
Flimsy, limp; doesn't fit,												
hang, drape well	1		1		1		1		1		3	
Durability		22		18		20		25		24		30
Frays, ravels, splits, tears -	11		12		10		11		13		11	
Doesn't hold colors; fades,	_								_		- 0	
runs	7		3		8		9		7		18	
Doesn't hold shape	2		2		1		5		1		2	
Stretches	2		2		2		3		2		3	
Gets fuzzy, bally	2		1		2		2		2		1	
Not durable			1		*	_	1		2		1	١
Care and laundering		6		6		5		8		6		10
Difficult to iron	3		3		2		3		3		7	
Difficult to wash	2		1		1		1		3		2	
Requires washing (often)	1		2		*		2		1		1	
Requires ironing (often)	1		*		1		1 1		1		1	
All other care and			,,								_	
laundering	1		*	_	1		2		1		1	
Appearance and styling		2		1		2		1		3		2
Unattractive; sleazy, cheap	_				_							
looking	1		1 *		1		*		3		2	
Wrinkles	1		*		1		1		*		1	
Limited use, not suitable		١, ١		,		,		, ,		*		١,
for many occasions		1		1		1		1				1
Difficult to sew, mend		1 *		1		1		1		1		1
Not suitable for teenagers		*		1 *		*						1 *
Limited variety and selection		*		*		*				1		
Too expensiveAll other				*				1		1		1
other		2				1		2		3		1
		26 L		30		25		25 4		23		31
No experience with nylon Not ascertained		. 1		4		5		14		3		3
ou ascertained		5		6		6		4		4		4
		753	1.6	,	1	^	1, 1	_	-00			<b>60</b>
Number of cases	1,	751	468		45	U	44	ל	38	2	3	68
					oun to							

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.
2/ Asterisk indicates less than 1 percent.

Table 68.--"Would you tell me everything you like about Orlon?"

					Girl	ls						
Favorable	Unit	ed	14		15		16		17		Moth	ners
characteristics	Stat											
	tota	<u> </u>	year	rs	year	rs	yea	rs	year	rs .		
	Perc	entl/	Perce	ent <u>l</u> /	Perce	entl/	Perc	entl/	Perce	ent1/	Perce	entl/
Care and laundering		33		29		35		33		36		36
Easy to wash and care for			21		26		21		27		21	
Dries quickly	6		5		6		7		6		9	
quired	5		5		5		6		4		8	
Requires little or no ironing			5		4		6		7		8	
Good appearance after launder-							١.					
ing	3		1		3		4		2		3 1	
Easy to iron	1 ,-		- *		*		1 1		2		2	
Weight and comfort	=	29		27		34		30		23		19
Doesn't scratch, itch	22		21	-	24		25		19		13	
Warm, heavy	6		6		8		4		3		4	
Light weight, cool	3		3		5		3		1		3	
Comfortable Fits, hangs, drapes well			1 2		2		2 2		1		2	
Durability		26		23		25		25		31		33
Holds shape; pleats stay in well	15		12		14		14	-	22	J-	18	33
Doesn't stretch	6		6		5		7		5		2	
Durable			7		4		4		5 8		13	
Doesn't shrink	5		3		5		4	1			3	
Holds colors; doesn't fade, run	1		2		2		2		2		2	
Doesn't get fuzzy, bally Doesn't fray, ravel, split, tear	1						*		±		1	
Appearance and styling		13		13		12		13		13		11
Looks nice, good, pretty	6		7	-5	8		5		5	-	6	
Doesn't wrinkle; looks neat,												
fresh, crisp			5		4		7		7		5	
Good for dressup wear	1 *		1		1 *		1 *		1		1	
Looks smart, sophisticated Qualified preference		11	1	9	~	14	~	10	1	12		13
Like it for sweaters	10	11	8	,	13	1	8	10	11	12	11	10
Like it in mixtures			1		1		2		2		2	
Variety of colors		3		3		1		3		3		*
Less expensive	1	1		1		1		1		2		2
All other	1	2		2		2		1 4		2		2
Likes nothing about Orlon No experience with Orlon		23		29		20		23		5 21		5 37
Not ascertained		15		15		17		15		14		5
Number of cases	1.	751	40	68	4	50	4	45	38	32	36	<del></del>
Number of cases	1,	751	40	68	14-	50	4	45	38	32	36	58

<sup>1/</sup> Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.

Table 69. -- "Would you tell me everything you dislike about Orlon?"

Mothers		Percent1/ 12/ 12/ 12/ 13/ 13/ 13/ 13/ 13/ 13/ 13/ 14/ 14/ 15/ 16/ 16/ 16/ 16/ 16/ 16/ 16/ 16/ 16/ 16	368 d to more
Girls	17 years	Percent1/    12   0   0   0   0   0   0   0   0   0	382 and these add
	16 years	Percent1/ 66 66 11/4 11/4 11/4 11/4 11/4 11/4 1	
	15 years	Percent1/	51 468 450 445 their group totals (right column lanswer.
	14 years	Percent1/2	468 r group to
	United States total	Percent1/ ++	1,7 than than
	Unfavorable characteristics	Durability	Number of cases

Table 70. -- "Would you tell me everything you like about Dacron?"

			Girls			
Favorable characteristics	United	174	15	16	17	Mothers
	total	years	years	years	years	
	Percent 1/	rcent	Percent 1/	Percent 1/	Percent 1/	Percent 1/
Care and Laundering	10 15	- + t	11 11	11 8	13 19	12 22
Easy to iron	m a	- n и	9 m	ุด ผ	a m	
Washable; no dry cleaning required Good appearance after laundering	×	⊢* ¦	<u>-</u>	* * r	dd	×
Appearance and styling Doesn't wrinkle; looks neat, fresh,	0	5	10	8	10	
crisp	4 M	m -1	<b>+</b> +	4 m	4 0	9 4
Good for dressup wear	) (J (1	۱ ا	N *	) M പ	m H	- 근 근
Weight and comfort	2	4	9	9	2	3
Doesn't scratch, itch	0 ,	101,	1010	) H (	101	) H (
warm, neavyAll other weight and comfort		<del>.</del>				
Durability	7 7 7	۳ - <del></del>	m ا م	9 +	9	11 9
Holds shape; pleats stay in well	2 -	0 -		∾*	m m	40
Like it in mixtures or for certain items			H	2 -		
Likes nothing about Dacron	5 67	72	65	99	633 =	2 7 7 9
Not ascertained	11	12	6		11	9
Number of cases	1,751	894	450	445	382	368
1/ Percentages (left column) add to more	e than their	group totals	right column	and these ad	add to more th	than 100

because some respondents gave more than 1 answer. 2/ Asterisk indicates less than 1 percent.

Table 71.--"Which one of these six materials would you say: You have had most experience with? Is best to wear in hot weather? Is best to wear in cold weather? Lasts longest? Keeps its shape best? Is easiest to care for? Is least likely to wrinkle? Is the best value for its money?" (1,751 girls and 368 mothers were asked each of these questions)

Question				Fibers			
answered	Cotton	Rayon	Nylon	Orlon	Dacron	Wool	Not ascer- tained
Most experience with?	Per-	Per-	Per-	Per- cent 1/	Per-	Per cent 1/	Per-
Girls Mothers	95 98	<u>2</u> /* *	1 2	* *		4 2	1 *
Best to wear in hot weather? Girls Mothers	87 93	2 1	9 4	* *	1	*	1
Easiest to care for? Girls Mothers	54 47	1 *	28 34	6 9	4 6	6 4	1 2
Keeps its shape best? Girls Mothers	51 40	1	10 13	12 11	2 5	20 26	6 8
Best value for the money? Girls Mothers	49 60	1	6 11	6 3	2 3	22 14	14 9
Lasts longest? Girls Mothers	36 32	1 1	11 19	5 2	1 2	39 36	8 9
Least likely to wrinkle? Girls Mothers	7 5	2 1	31 42	11 10	6 11	35 24	8 8
Best to wear in cold weather? Girls Mothers	6 13	* 1	1 4	5 5	1 2	86 7 <sup>4</sup>	2 3

<sup>1/</sup> Percentages may add to more than 100 because some respondents gave more than 1 answer.

<sup>2/</sup> Asterisk indicates less than 1 percent.

Table 72.--"Now, let's talk for a few minutes about what happens when you're (your daughter is) going to get a major clothing item, such as a dress, a coat, or a skirt. How often do you and your mother (daughter) sit down and talk over at some length what you (she) should get -- would you say almost always, quite often, once in a while, or never?"

	r					
		:	How often t	alk		
Background characteristics	Almost always	Quite often	Once in a while	Never	Not ascertained	Cases
	Percent	Percent	Percent	Percent	Percent	Number
Total for mothers Total for girls	57 44	25 18	15 30	3 7	<u>1</u> /*	368 1,751
Girls analyzed by:						
Age: 14 years 15 years 16 years 17 years	50 51 40 35	17 19 16 19	27 26 37 32	5 4 7 13	1 * * 1	468 450 445 382
Working status:  Do not work  Work:  1 to 10 hours a week  11 to 20 hours a week  21 or more hours a week	46 44 44 39 39	19 17 19 19 19	27 32 33 36 33	8 6 4 6 15	* 1 * *	712 1,031 670 149 169
Parentage: Both born in the United States One or both foreign born	1414 1411	18 17	30 34	7 7	1	1,564 168

<sup>1/</sup> Asterisk indicates less than 1 percent.

Table 73.--Girls and mothers who discuss girls' clothes shopping: "Do you and your mother (daughter) usually start out with about the same idea of what you (she) should get, or do you usually have different ideas?" If different ideas: "In the end would you say that what you (she) finally get(s) is more like your (her) idea of what you (she) should have or more like your mother's (daughter's)?"

	Total	Total		Age	of girls	
Replies	for mothers	for girls	14 years	15 years	16 years	17 years
Different ideas Like girl's Like mother's Half and half Same ideas Not ascertained	Percent 45 22 9 14 47	Percent 40 22 8 10 51 9	Percent 38 20 8 10 49 13	Percent 42 19 12 11 50 8	Percent 40 23 6 11 50 10	Percent 36 24 4 8 56 8
Number of cases	355	1,620	442	432	412	328

Table 74.--Girls and mothers who discuss girls' clothes shopping: "Which of these items of clothing do you and your mother (daughter) usually talk quite a bit about before you (she) get(s) it?"

	Talk about cl	othing items	
Clothing items	Yes	No	Cases
	Percent	Percent	Number
Dresses			
Total for mothers	88	12	353
Total for girls	80	20	1,620
14 years	79	21.	442
15 years	79	21	432
16 years	81	19	412
17 years	81	19	328
Skirts			1
Total for mothers	76	24	353
Total for girls	68	32	1,620
14 years	73	27	442
15 years	69	31	432
16 years	68	32	412
17 years	59	41	328
Sweaters			
Total for mothers	65	35	353
Total for girls	59	41	1,620
14 years	66	34	442
15 years	58	42	432
16 years	56	44	412
17 years	54	46	328
Blouses			
Total for mothers	60	40	353
Total for girls	53	47	1,620
14 years	62	38	442
15 years	53	47	432
16 years	50	50	412
17 years	45	55	328
Rainwear			
Total for mothers	44	56	353
Total for girls	44	56	1,620
14 years	46	54	442
15 years	43	57	432
16 years	42	58	412
17 years	1+1+	56	328
Slips and petticoats		-	
Total for mothers	46	54	353
Total for girls	48	52	1,620
14 years		41	442
15 years	59 45	55	432
16 years	47	53	412
17 years	37	63	328
Anklets	31	-3	]
Total for mothers	34	66	353
Total for girls	29	71	1,620
14 years	40	60	442
15 years	24	76	432
16 years	25	75	412
17 years	26	74	328
TI Acara	20	17	320
			L

Table 75.-- "Which of these items do you and your mother (daughter) usually shop for together?"

	Shoppi	ng for clot	hing items	done by	
Clothing items	Girls	Mother	Both	Not ascer- tained	Cases
Dresses	Percent	Percent	Percent	Percent	Number
Total for mothers	13	3	81	3	368
Total for girls	20	4	72	4	1,751
14 years	12	6	76	6	468
15 years	14	4	80	2	450
16 years 17 years	24 32	5 1	69 62	2 5	445 382
Skirts	32	1 +	02		302
Total for mothers	31	5	61	3	368
Total for girls	36	3	57	4	1,751
14 years	22	7	67	4	468
15 years	33	4	60	3	450
16 years 17 years	43 48	2	51 47	4	445 382
Sweaters	40	1	+1	+	302
Total for mothers	45	5	47	3	368
Total for girls	43	7	46	4	1,751
l4 years	27	12	56	5	468
15 years	38	8	50	4	450
16 years 17 years	52 60	3	41	4	445
Blouses	00	3	33	1 4	382
Total for mothers	49	6	41	4	368
Total for girls	50	6	40	4	1,751
14 years	36	9 8	50	5	468
15 years	45		45	2	450
16 years	57	4	34	5 L	445
17 years	63	2	31	4	382
Total for mothers	18	5	40	37	368
Total for girls	16	6	41	37	1,751
14 years	6	7	45	42	468
15 years	11	9	41	39	450
16 years	20	4	41	35	445
17 years	27	6	35	32	382
Total for mothers	52	14	29	5	368
Total for girls	48	13	35	4	1,751
14 years	37	14	44	5	468
15 years	42	18	38	2	450
16 years	56	8	31	5	445
17 years	59	11	24	6	382
Total for mothers	65	16	15	4	368
Total for girls	66	11	17	6	1,751
14 years	58	14	22	6	468
15 years	63	14	18	5	450
16 years	74	6	13	7	445
17 years	70	11	13	6	382

Table 76.--"Who usually makes the final decision about what to buy - you or your mother (daughter)?"

	, ,	Í			
		Final decis	ion made by		
Clothing items	Girls	Mother	Both	Not ascer- tained	Cases
Dresses	Percent	Percent	Percent	Percent	Number
Total for mothers Total for girls 14 years 15 years 16 years 17 years	35 42 31 35 48 58	16 15 19 19 12 8	46 39 42 43 39 29	3 4 8 3 1 5	368 1,751 468 450 445 382
Total for mothers Total for girls 14 years 15 years 16 years 17 years	50 54 43 48 58 70	11 10 15 13 7 5	36 32 37 36 32 20	3 4 5 3 3 5	368 1,751 468 450 445 382
Total for mothers Total for girls 14 years 15 years 16 years 17 years	60 58 46 53 64 72	9 10 16 12 7 6	29 26 31 29 26 16	2 6 7 6 3 6	368 1,751 468 450 445 382
Total for mothers Total for girls 14 years 15 years 17 years	60 61 50 56 66 78	9 9 12 13 7 4	27 25 31 27 23 13	4 5 7 4 4 5	368 1,751 468 450 445 382
Rainwear  Total for mothers  Total for girls  14 years  15 years  16 years  17 years	27 28 21 24 33 37	10 13 13 13 13 13	27 24 27 26 24 19	36 35 39 37 30 33	368 1,751 468 450 445 382
Slips and petticoats  Total for mothers  Total for girls  14 years  15 years  16 years  17 years	58 57 45 54 63 71	15 14 18 18 9	21 24 30 25 24 13	6 5 7 3 4 7	368 1,751 468 450 445 382
Anklets Total for mothers Total for girls 14 years 15 years 16 years 17 years	70 71 64 68 76 79	11 9 12 13 5	15 14 17 14 13	4 6 7 5 6 7	368 1,751 468 450 445 382

Table 77.--"I have a list here of things that mothers and daughters might or might not discuss when the daughter is going to get some new clothes. Which points do you and your mother (daughter) usually discuss when you're (she's) going to get a new item of clothing?"

	Discuss sho	pping points	0
Shopping points	Yes	No	Cases
	Percent	Percent	Number
rice			- 60
Total for mothers	90 88	10	368
Total for girls	88	12	1,751
15 years	88	12	450
16 years	90	10	445
17 years	86	14	382
tyle			502
Total for mothers	77	23	368
Total for girls	70	30	1,751
14 years	75	25	468
15 years	72	28	450
16 years	68	32	445
17 years	66	34	382
aterial			
Total for mothers	75	25	368
Total for girls	66	34	1,751
14 years	69	31	468
15 years	69	31	450
16 years	68	32	445
17 years	58	42	382
olor			
Total for mothers	58	42	368
Total for girls	49	51	1,751
14 years	48	52	468
15 years	55	45	450
16 years	50	50	445
17 years	41	59	382
here to buy it  Total for mothers	62	30	269
Total for mothers	61	39	368
14 years	50 51	50 49	1,751
15 years	54	49	450
16 years	50	50	445
17 years	43	57	382
hether it is needed	75		302
Total for mothers	85	15	368
Total for girls	81	19	1,751
14 years	85	15	468
15 years	84	16	450
16 years	79	21	445
17 years	75	25	382
Mether it will wear well	17		
Total for mothers	79	21	368
Total for girls	i 73	27	1,751
14 years	76	24	468
15 years	73	27	450
16 years	73	27	445
17 years	71	29	382
Thether it's easy to care for			
Total for mothers	74	26	368
Total for girls	67	33	1,751
14 years	69	31	468
15 years	69	31	450
16 years	65	35	445
17 years	63	37	382

Table 78.--"Who would you say usually makes the final decision on this - you or your mother (daughter)?"

	F	inal decisi	ion made by	Г	
Shopping points	Girls	Mother	Both	Not ascer- tained	Cases
	Percent	Percent	Percent	Percent	Number
Price Total for mothers	16	48	34	2	368
Total for girls	15	40	36	2 5	1,751
14 years	7	52	36	5	468
15 years	10	49	36	5	450
16 years	16	41	39	4	445
17 years	28	31	37	4	382
Style					- 60
Total for mothers	58	6	33	3	368
Total for girls	60	6	29	5	1,751
14 years	54	10	29	7	468 450
15 years 16 years	52 63	7	37 27	4	445
17 years	72	2	21	5	382
Material	1-	_	_		502
Total for mothers	34	17	45	4	368
Total for girls	39	16	39	6	1,751
14 years	30	20	43	7	468
15 years	35	18	41	6	450
16 years	39	14	41	6	445
17 years	54	11	29	6	382
Color Total for mothers	67	2	26	4	368
Total for mothers	65	3 5	24	6	1,751
14 years	60	9	24	7	468
15 years	59	9	31	6	450
16 years	66	3	25	6	445
17 years	77	ı	16	6	382
Where to buy it					- 10
Total for mothers	26	23	44	7	368
Total for girls	26	22	41	11 14	1,751
14 years	16 20	27 26	43 44	10	468 450
15 years	32	20	38	10	445
17 years	39	13	37	11	382
Whether it's needed	37	-5	٥,		302
Total for mothers	14	41	41	4	368
Total for girls	19	36	39	6	1,751
14 years	14	42	-37	7	468
15 years	13	42	39 43	6	450
16 years	19	33	43	5 6	445
17 years	32	26	36	6	382

Table 79.--"Generally speaking, at what age do you think a girl is old enough to do her own shopping and pick out her own clothes?"

Suggested age at			Girls			
which girl is old enough to shop	United States total	14 years	15 years	16 years	17 years	Mothers
	Percent	Percent	Percent	Percent	Percent	Percent
Under 14 years 14 years 15 years 16 years 17 years 18 years 19 years 20 years or over Qualified answers Not ascertained	7 18 21 21 9 6 2 1 7	11 26 15 18 8 4 1 1	6 17 27 17 11 6 2 2 7	5 16 23 24 8 10 1 * 7	8 13 18 25 11 7 2 * 7 9	5 14 11 21 13 12 1 1 1 17 5
Number of cases	1,751	468	450	445	382	368
Median age named (years)	15.8	15.4	15.7	16.0	16.1	16.4

<sup>1/</sup> Asterisk indicates less than 1 percent.

Table 80.--"Have you shopped for and bought a dress within the past 12 months?" If bought dress: "Did you plan to use the dress as an everyday or a dressup dress?" If did not buy dress: "Have you shopped for and bought a skirt within the past 12 months?"

Purchase of	Unit	ed	Age of girls							
dress or skirt	Stat tota		14 yea		15 yea		16 yes		17 yea	
Bought dress Everyday dress Dressup dress For both purposes	Perc 13 51 12	ent   76	Perc 11 47 10	ent 68	Perc 14 51	ent 76	Perc 12 54 13	ent   79	Perc 16 52 15	ent 83
Bought skirt		15		17		16		14		11
Bought neither		9		15		8		7		6
Number of cases	1,	751	46	58	45	0	1414	5	38	2

Table 81.--Girls who had bought a dress (skirt) in the past 12 months: "What were your reasons for selecting this particular dress (skirt)?"

·t 1/	Nylon	Per- 2/	148 388 36 16 16 16	33.1.7.4.0	10 11 12 12 12 12 12 12 12 12 12 12 12 12	106
s or skirt	Rayon/ acetate	Per- 2/	63 63 64 147 14 26 8	13/57 13/57 13/57	101*+10	107
lal of dress	Wool	Per- 2/	33 4 4 2 33 33 33 33 33 33 33 33 33 33 33 33 3	1 8 8 1 1 1 2 4 5 1 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 1 2 1 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	155
Material	Cotton	Per- 2/	59 50 59 5 5 7 7	24 - 15 88 1 1	41400*110	825
	17 years	Per- 2/	85 47 11 11 11 10 10	30 33	2	357
girls	16 years	Per- 2/	62 87 53 33 66 87 77 29 39	* w   % w *	40000*100	ተፒተ
Age of	15 years	Per- 2/	59 86 52 29 7 7 37 7 7 7 7	1 * 4 6 3 8	2 113 113 113 113 113 113 113 113 113 11	415
	14 years	Per- 2/	4,1 6,0 7,0 8,0 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1,1 1	33 33 33 33	*	398
United	States total	Per- 2/	40 40 82 82 82 82 82 82 82 82 82 82 82 82 82	33 39 39 1	214001*10	1,590
	Reasons for selecting		Style, color, appearance	Waterial	Material was durable Inexpensive; on sale Fit, draped well Was something different Popular; in style Mother liked it Friend(s) liked it Was well made All other Not ascertained	Number of cases

1/ Numbers purchasing other materials too small for separate analysis.
2/ Percentages (left column) add to more than their group totals (right column) and these add to more than 100 because some respondents gave more than 1 answer.
3/ Asterisk indicates less than 1 percent.

Table 82.--Girls who had bought a dress (skirt) in the past 12 months: "Can you tell me where you got your ideas about what kind of dress (skirt) to get?"

	United		Age of	girls		Siz	Size of place		Item purchased	chased
Sources of ideas	States	14 years	15 years	16 years	17 years	Urban metro- politan	Urban nonmetro- politan	Town and farm	Dress	Skirt
	Per- 1/	Per- 1/	Per- 1/	Per- 1/	$\frac{\text{Per-}}{\text{cent}} \frac{1}{1}$	Per- 1/	Per- 1/	$\frac{\text{Per-}}{\text{cent}} \frac{1}{1}$	Per- 1/	Per- cent
Formal media	11 10 10 10 10 10 10 10 10 10 10 10 10 1	20	30 10 115 118 119 119 110 110 110 110 110 110 110 110	6 8 8 9 9 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13. 13. 14. 15. 16. 17. 17. 18. 18. 19. 19. 19. 19. 19. 19. 19. 19	27 10 10 10 10 10 10 10 10 10 10 10 10 10	115	50 50 50 50 50 50 50 50 50 50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 11 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Number of cases	1,590	398	415	†T†	357	η10	849	532	1,336	254
1/ Percentages (left column) a	add to more	than their	more than their group totals		(right column) a	d these ad	and these add to more than 100 because some	han 100 be	cause some	

If refrentages (left column) and to more of respondents gave more than 1 answer.

2/ Asterisk indicates less than 1 percent.

of dress (skirt) to buy from any of these sources (newspapers, fashion magazines, other magazines, radio, television movies)?" "Which one of these do you think was most helpful?" Table 83. -- Girls who had bought a dress (skirt) in the past 12 months: "Did you pick up any ideas about what kind

	11-21-21		. Age of	girls		Si	Size of place	G e c	Item purchased	chased
Sources	States	74	15	76	17	Urban	Urban non-	Town	Dress	Skirt
	total	years	years	years	years	metro- politan	metro- politan	and farm		
Sources of ideas	Per- cent 1/	Per- $\frac{\text{Cent}}{\text{cent}}$ 1/	Per- cent 1/	Per- cent 1/	Per- cent 1/	Per- cent 1/	Per- cent 1/	Per- cent 1/	Per- cent 1/	Per-
Fashion magazines  Newspapers Other magazines Television Movies Radio None of these	₩ 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	47 116 116 116 117 118	75 118 14 313 9	25 14 20 17 20 17	\$1000 B \$22	75 E 42 88 4 E	30 111 88 821	4,8 1,7 1,3 1,3 2,5 3,5 3,5	25 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	78 57 57 88 88 4 88 88 88 88 88 88 88 88 88 88 8
Most helpful source Fashion magazines Newspapers Other magazines Television Movies Radio None of these Not ascertained	33*1+886	13 33 * 12 4 13 4 13 4 14 18 18 18 18 18 18 18 18 18 18 18 18 18	4 8 8 1 1 1 1 1	18114987	+ ₹00000   ±00	44 80 80 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 9 1 1 1 1 1 1 1 1	20/ th 11 / th 12 / th 13 / 12 / 13 / 13 / 13 / 13 / 13 / 13 /	tt 88841*11	1 38 1 1 6/9 9 35
Number of cases	1,590	398	415	ተፒተ	357	ή10	849	532	1,336	254
									,	

1/ Percentages for "source of ideas" (first half of table) add to more than 100 because some girls named more than 1 source.
2/ Asterisk indicates less than 1 percent.

Table 84.--Girls who had bought a dress (skirt) in the past 12 months: "Before you started shopping for your dress (skirt) did you discuss the type of dress (skirt) you might get with anyone?" "With whom?" "With whom did you talk most?"

	IIn: + od		Age of	girls		Si	Size of place	ee	Item pu	purchased
Replies	States total	14	15	16	17	Urban	Urban non-	Town	Dress	Skirt
		years	years	years	years	politan	metro- politan	farm		
	Per-	Per-	Per-	Per-	Per-	Per-	Per-	Per-	Per-	Per-
Discussed purchase	cent 1/	cent 1/	cent 1/	cent 1/	$\frac{\text{cent}}{1}$	cent 1/	cent 1/	cent 1/	cent 1/	cent 1/
with:										
Mother	55	50	61	54	74	99	54	95	96	24
Sister	တ	0	_	$\infty$	Ø	Ω		10	6	9
Girlfriend	23	22	22	25	54	56	27	76	23	23
Aunt	~	a	4	a	N	$\sim$	Υ	a	a	77
Other female re-										
latives	a	a	a	a	Н	a	a	a	Ø	a
All others	Н	N	-	Н	Ø	O	٦	7	Н	Н
No one	30	27	54	53	39	31	30	83	53	35
Not ascertained	CA	$\sim$	~	N	N	*	CJ	$\sim$	. (1)	4
				de de la constanta de la const						
Talked only or										
most to:										
Mother	94	50	54	43	35	45	43	51	24	040
Sister	ιΛ	7,	5	9	77	7	4	9	5	m
Girlfriend	13	12	17	16	15	16	16	œ	13	12
Aunt	a	٦	~	a	ณ	a	a	a	N	~
Other female re-			)							)
latives	Н	7	Н	Ч	Н	Н	N	Н	Ч	-1
All others	*	*	*	1	٦	Н	*	*	*	-
No one	30	27	54	30	36	31	30	8	56	35
Not ascertained	, ~~	٧.	N	, ~	, ~	, (-1	· ~	7	\ m	, ((
	)	`			)		)			
Number of cases	1,590	398	41.5	474	357	014	849	532	1,336	254
1/ Percentages for	FO.	1	purchases" (	first half	of	table) add t	to more th	than 100 hers	herange some	o'i r'l c
talked with more tha					1	3	O TOM			07170

Asterisk indicates less than 1 percent. nore chan person. (3)

Table 85.--Girls who had bought a dress (skirt) in the past 12 months and said they had talked only or most to a certain person: "Would you say that what she had to say influenced you a great deal, somewhat, or hardly at all in selecting your dress (skirt)?"

Background		Were in	fluenced		
characteriatics	Great deal	Some- what	Hardly at all	Not ascer- tained	Cases
	Percent	Percent	Percent	Percent	Number
United States total	37	37	23	3	1,071
Age:  14 years 15 years 16 years 17 years	41 39 34 29	36 37 35 41	17 22 29 26	6 2 2 4	270 305 283 209
Discussed purchase only or most with:  Mother	38 29 38	37 37 45	21 32 17	4 2 	730 212 73

Table 86.--Girls who had bought a dress (skirt) in the past 12 months: "Did you do any window shopping for this dress (skirt) before you bought it?" "Did you shop around <u>inside</u> several stores before you bought the dress (skirt)?"

Background	sì	Window nopping do	ne	_	ping done de stores		
characteristics	Yes	No	Not ascer- tained	Yes,	No, only one	Not ascer- tained	Cases
	Percent	Percent	Percent	Percent	Percent	Percent	Number
United States total	55	42	3	69	29	2	1,590
Age: 14 years 15 years 16 years 17 years	55 57 53 55	42 41 44 42	3 2 3 3	66 69 71 69	31 29 26 30	3 2 3 1	398 415 414 357
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	58 54 54	40 43 43	2 3 3	67 69 69	31 29 28	2 2 3	410 648 532
Item purchased: DressSkirt	55 56	43 39	2	69 65	29 29	2 6	1,336 254

Table 87.--Girls who had bought a dress (skirt) in the past 12 months: "Did you make several shopping trips before deciding upon the dress (skirt), or did you decide upon what you wanted on the first shopping trip you made?" If made more than 1: "About how many trips did you make altogether?"

			Number of	f trips ma	.de		
Background characteristics	1	2	3	14	5 or more	Not ascer- tained	Cases
	Percent	Percent	Percent	Percent	Percent	Percent	Number
United States total	77	9	6	2	1	5	1,590
Age: 14 years 15 years 16 years 17 years	73 82 75 77	12 9 10 8	7 4 5 9	1 2 2 1	1 1/* 2 1	6 3 6 4	398 415 414 357
Size of place: Urban metropolitan Urban nonmetropolitan Town and farm	74 76 79	10 9 11	8 7 3	3 1 2	2 1 1	3 6 4	410 648 532
Item purchased: DressSkirt	77 76	9 10	7 4	2 1	1 *	4 9	1,336 254

<sup>1/</sup> Asterisk indicates less than 1 percent.

Table 88.--Girls who had bought a dress (skirt) in the past 12 months: "Was anyone with you when you actually decided upon the dress (skirt) you wanted?" "Who?"

Background characteristics M					4	777	presence or	7			
	Mother	Sister	Girl	Aunt	Other female rela-	Broth- er, father	Boy friend, hus- band,	All other	No	Not ascer- tained	Cases
ည် ပြ	$\frac{\text{Per-}}{\text{cent}} \frac{1}{2}$	$\frac{\text{Per-}}{\text{cent}} \frac{1}{1}$	Per-1/	Per- $\frac{1}{cent}$	Per- 1/	Per-1/ cent	Per- 1/	$\frac{7 \text{Per}}{\text{cent}} \frac{1}{2}$	Per- $\frac{1}{cent}$	Per- $\frac{1}{\text{cent}}$	Num- ber
United States total -	55	12	17	m	2	Н	Н	*/3	17	3	1,590
Age: 14 years 15 years 16 years 17 years	67 59 45 74	2122	13 14 22	たりのの	0 0 H 0	O * H H	*   * N	***	8 18 18	ひたのた	398 415 414 357
Working status:  Do not work Work:	59 53	21 21	15	M4	N N	гг	⊢*	* ~	12	<b>4</b> 0	632 952
4 U	26	11	18	4	N	N	*	*	15	Ч	614
a week	Lη	13	19	4	8	N		Н	16	CV	142
a week	<b>μ</b> 1	13	54	m	Н	Н	Н	8	80	4	157
Item purchased: DressSkirt	57 47	12	17	40	8 4	НН	* -1	* !	14 18	αrv	1,336

 $\frac{1}{2}$  Percentages may add to more than 100 because some girls made a decision in the presence of more than 1 person.  $\frac{2}{4}$  Asterisk indicates less than 1 percent.

it? Would you say it was the most important consideration, very important, only fairly important, or Table 89.--Girls who had bought a dress (skirt) in the past 12 months: "All things considered, how important was the material of the dress (skirt) to you when you were deciding whether or not to buy not at all important?"

	Cases	Number	1,590	398	417	357	825 155 107	106	1,336	632	952	142	157
	Not ascer- tained	Percent	2	9	rv rv	\ m	# \ <u>\$</u>	CJ.	40	9	40	n vo	<b>1</b>
	Not at all important	Percent	10	10	12	10	10	9	10	11	ص دُ	2 4	14
Material was	Fairly important	Percent	37	4.1	37 34	38	37 26 49	35	140 25	34	33	2.9	37
Mate	Very important	Percent	36	32	3333	38	36	59	34 45	36	36	34	31
	Most important	Percent	12	11	1,4	11	133	58	12	13	21	16	13
	Background characteristics		United States total	Age: 14 years	15 years	17 years	Material of dress (skirt): 1/ Cotton	Nylon	Item purchased: Dress	Working status: Do not work	Work: Work:	11 to 20 hours a week	21 or more hours a week

1/ Number purchasing other materials too small for separate analysis.

Table 90.--Girls who had bought a dress (skirt) in the past 12 months and said the material was the most important or a very important consideration: "Why is that?"

	United	Fil	per purch	ased 1/	
Reasons	States total	Cotton	Wool	Rayon/ acetate	Nylon
	Per- cent 2/	Per- 2/	Per- 2/	Per- 2/	Per- 2/
Would wear well	27	23	39	32	20
Easy to care for	24	33	6	10	17
Wanted a specific material	23	24	36	4	32
Appropriate for the season	22	22	39	18	10
For specific purpose, occasion	13	11	8	29	28
Liked appearance, texture	9	9	9	7	12
Material affects style, looks -	7	4	2	14	6
Popular	4	5	4	2	2
Suited to more occasions	4	5	2		3
Good quality	Σţ	3	3	1	
Suited to more seasons	<u>1</u>	3	1	14	
Would not wrinkle	3	2	5	1	3
Something different	2	<u>3</u> /*	2	3	2
Went with wardrobe	1	1	3		
Wanted to avoid certain materials	1	1			
All other	2	1	1	2	6
Not ascertained	5	6		3	
Number of cases	761	411	102	37	60

<sup>1/</sup> Numbers purchasing other fibers too small for separate analysis.

<sup>2/</sup> Percentages add to more than 100 because some respondents gave more than 1 answer.

<sup>3/</sup> Asterisk indicates less than 1 percent.

Table 91.--Girls who had bought a dress (skirt) in the past 12 months and said the material was only a fairly important or not at all important consideration: "Why is that?" portant or not at all important consideration:

	Nylon	Percent 2/ 145 119 17 9 9 4 4 16	143
Fiber purchased 1/	Rayon/ acetate	Percent 2/ 56 27 14 10 6 7 7 11	65
Fiber pu	Wool	Percent 2/ 37 23 6 6 3 11 11 5 1	94
	Cotton	Percent 2/ 147 21 8 6 5 11 11 13	384
United	States total	Percent 2/ 50 22 9 8 7 7 7 7 1 1 1 1 1 3	751
	Reasons	Style more important than material Color more important Looks more important Not particularly interested in materials Appropriateness to season more important Fit more important than material	Number of cases

Percentages add to more than 100 because some respondents gave more than 1 answer. Numbers purchasing other fibers too small for separate analysis. പ്യ

Table 92.--Girls who had bought a dress (skirt) in the past 12 months: "What material is the dress (skirt) made of?"

	United States	Item 1	bought
Material	total	Dress	Skirt
	Percent	Percent	Percent
Cotton	52	55	38
Wool	10	5	36
Rayon/acetate	7	7	3
Nylon	6	8	<u>ı</u> / *
Silk	3	4	
Orlon	2	2	2
Linen	2	2	14
Dacron	1	1	1
Other fibers	*	*	*
Mixtures	6	6	7
Unspecified	3	3	1
Not ascertained	8	7	8
Number of cases -	1,590	1,336	254

 $<sup>\</sup>underline{1}$ / Asterisk indicates less than 1 percent.

Table 93.--"Are you still enrolled in school?" "What was the last grade of school you completed?" 1/

	Uni	ted				Age o	f gir	ls		
School status	Sta	tes	1	4	1	5	1	6	1	7
	tot	яT	ye	ars	ye	ars	ye	ars	уеа	ars
	Per	cent	Per	cent	Per	cent	Per	cent	Per	cent
Not enrolled Enrolled		92		2 98		3 97		8 92		21 79
Last grade completed:  Under first year high school First year high school Second year high school Third year high school Fourth year high school College	23 25 22 19 3 <u>2</u> /*		65 27 5 1		16 52 26 3		5 11 47 27 2		2 3 11 53 9 1	
Number of cases	1,	751	4	68	24	50	4	45	38	32

<sup>1/</sup> Survey figures for the proportions of 14- and 15-year-old girls enrolled in school correspond closely with Census estimates. Those for 16- and 17-year-old girls are somewhat higher than Census estimates, possibly because school girls were more readily found at home than were other girls.

2/ Asterisk indicates less than 1 percent.

Table 94.--"Do you have a regular job that you go to every day or almost every day?" (If no), "Do you have any work for pay -- such as baby sitting, running errands, or anything?" 1/

				Age of girls						
Work status	United States total		14		15		16		17	
			years		years		years		years	
	Percent		Percent		Percent		Percent		Percent	
Have a regular job		12		5		8		18		22
No regular job  Do some work for pay  Do not work  Not ascertained	47 40 1	88	48 47 2/*	95	52 39 1	92	43 39	82	41 37 *	78
Number of cases	1,751		468		450		445		382	

L/ Survey figures for the proportions of girls who work are higher than Census estimates. The discrepancy is probably accounted for by two differences in the questioning: Census figures are for 1 week only while the questions asked of girls in the survey related to working at any time; Census data are secured from an adult member of the family, who might not consider small jobs or a few hours' work at, for example, baby sitting or running errands, as "working," while survey figures are based on questions put to the girls themselves and referred directly to the types of work that might not be considered employment by an adult reporting for the family.

2/ Asterisk indicates less than 1 percent.

Table 95.--Girls who worked: "How many hours a week do you work?"

Hours worked per week	United	Age of girls					
	States total	14 years	15 years	16 years	17 years		
	Percent	Percent	Percent	Percent	Percent		
1 to 10 hours	65 14 7 7 3 4	82 7 4 2 1	73 14 3 2 1 7	60 18 10 4 5 3	44 19 11 19 4 3		
Number of cases	1,031	244	271	271	239		

Table 96.--Girls who worked: "What kind of work do you do?"

	United	Age of girls						
Kind of work	States total	14 years	15 years	16 years	17 years			
	Percent 1/	Percent 1/	Percent 1/	Percent 1/	Percent 1/			
Baby sitting	62 12 11 6 5 2 2 1 1 2	72 13 3 1 2 7 1 4 2  1	76 14 7 1 3 4 1 1 1 *	56 9 12 8 9 7 1 2/* 1 4	41 10 23 15 6 3 1 * 3			
Number of cases	1,031	244	271	271	239			

<sup>1/</sup> Percentages add to more than 100 because some respondents gave more than 1 answer.

<sup>2/</sup> Asterisk indicates less than 1 percent.

With the exception of check-box material, free-answer space, some interviewer instructions, the questionnaire used with teenage girls is reproduced below. The # symbol indicates questions asked of a subsample of mothers about their daughters' clothes and shopping.

Audits and Surveys Company Rockefeller Center New York 20, New York Budget Bureau No. 40-5559.1 Expiration Date - Dec. 31, 1955 Date - September 1955

## SURVEY OF FIBER PREFERENCES OF TEENAGE GIRLS

## PART I

I'm helping in a survey for the United States Department of Agriculture to find out what sorts of clothes girls your age wear. For example...

1. Are most of your readymade summer clothes dresses or blouse and skirt combinations?

INTERVIEWER NOTE: HAND WHITE CARD TO RESPONDENT AND SAY: "I'd like to ask you a few questions about your readymade clothes -- the ones which you've actually worn during the past twelve months. We'd like to know what materials your readymade clothes are made of. We've listed some of the materials on this card. Of course, you may have mixtures of materials or materials which are not listed. I would like you to tell me what materials or mixtures of materials you may have, whether or not they are listed on the card."

#### SUMMER SKIRTS

- 2a. First, let's take summer skirts. What materials are your readymade summer skirts made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade summer skirts made of?
- #3a. What material do you like best for summer skirts?
- # b. Why do you prefer (Material in Q. 3a) for summer skirts?
- # c. Is there anything that you don't like about (Material in Q. 3a) for summer skirts?

## SUMMER PLOUSES

- 4a. What materials are your readymade summer blouses made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade summer blouses made of?
- #5a. What material do you like best for summer blouses?
- # b. Why do you prefer (Material in Q. 5a) for summer blouses?
- # c. Is there anything that you don't like about (Material in Q. 5a) for summer blouses?

## SUMMER DRESSES

- 6a. Do you have any readymade summer dresses?
- b. Do you get some of your summer dresses for everyday wear and others for Sunday or special dressup occasions, or do you get the same kind for both everyday and dressup wear?
- c. How do your dressup summer dresses differ from your everyday summer dresses?

# DRESSUP SUMMER DRESSES

- 7a. What materials are your readymade dressup summer dresses made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade dressup summer dresses made of?
- #8a. What material do you like best for dressup summer dresses?
- # b. Why do you prefer (Material in Q. 8a) for dressup summer dresses?
- # c. Is there anything that you don't like about (Material in Q. 8a) for dressup summer dresses? EVERYDAY SUMMER DRESSES
- 9a. Now can you tell me what materials your readymade everyday summer dresses are made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade everyday summer dresses made of?

- #10a. What material do you like best for everyday summer dresses?
- # b. Why do you prefer (Material in Q. 10a) for everyday summer dresses?
- # c. Is there anything that you don't like about (Material in Q. 10a) for everyday summer dresses?
- 11. Let's talk about your winter clothes for a while. Are most of your readymade winter clothes dresses, or skirt and blouse or sweater combinations?

#### WINTER SKIRTS

- 12a. What materials are your readymade winter skirts made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade winter skirts made of?
- #13a. What material do you like best for winter skirts?
- # b. Why do you prefer (Material in Q. 13a) for winter skirts?
- # c. Is there anything that you don't like about (Material in Q. 13a) for winter skirts?

## WINTER BLOUSES

- 14a. Now let's turn to your readymade blouses that you wear mainly during the wintertime. What materials are they made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade winter blouses made of?
- #15a. What material do you like best for winter blouses?
- # b. Why do you prefer (Material in Q. 15a) for winter blouses?
- # c. Is there anything that you don't like about (Material in Q. 15a) for winter blouses?

## WINTER DRESSES

- 16a. Do you have any readymade winter dresses?
  - b. Do you get some of your winter dresses for everyday wear and others for Sunday or special dressup occasions, or do you get the same kind for both everyday and dressup wear?
  - c. How do your dressup winter dresses differ from your everyday winter dresses?

## DRESSUP WINTER DRESSES

- 17a. What materials are your readymade dressup winter dresses made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade dressup winter dresses made of?
- #18a. What material do you like best for dressup winter dresses?
- # b. Why do you prefer (Material in Q. 18a) for dressup winter dresses?
- # c. Is there anything that you don't like about (Material in Q. 18a) for dressup winter dresses?

#### EVERYDAY WINTER DRESSES

- 19a. Now, can you tell me what materials your readymade everyday winter dresses are made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade everyday winter dresses made of?
- #20a. What material do you like best for everyday winter dresses?
- # b. Why do you prefer (Material in Q. 20a) for everyday winter dresses?
- # c. Is there anything that you don't like about (Material in Q. 20a) for everyday winter dresses?

## DRESS-LENGTH SLIPS

- 21. Do you have any readymade dress-length slips?
- 22a. What materials are your readymade dress-length slips made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade dress-length slips made of?
- #23a. What material do you like best for dress-length slips?
- # b. Why do you prefer (Material in Q. 23a) for dress-length slips?
- # c. Is there anything that you don't like about (Material in Q. 23a) for dress-length slips?

### PETTICOATS

- 24. Do you have any readymade petticoats or crinolines -- that is, the type of flared half-slip that stands out?
- 25a. What materials are your readymade petticoats and crinolines made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade petticoats and crinolines made of?
- #26a. What material do you like best for petticoats and crinolines?
- # b. Why do you prefer (Material in Q. 26a) for petticoats and crinolines?
- # c. Is there anything that you don't like about (Material in Q. 26a) for petticoats and crinolines?

## RAINWEAR

- 27a. Do you have a readymade coat that's meant to be worn only in rainy weather?
  - b. What material is this coat made of?
- 28a. Do you have a readymade coat that is meant to be worn in dry as well as rainy weather and is specially treated so that it is water-repellent?
  - b. What material is this coat made of?
- #29a. What material do you like best for rainwear?
- # b. Why do you prefer (Material in Q 29a) for rainwear?
- # c. Is there anything that you don't like about (Material in Q. 29a) for rainwear?

### ANKLETS

- 30. Do you have any readymade anklets or bobby socks?
- 31a. What materials are your readymade anklets and bobby socks made of?
  - b. (ASK IF MORE THAN ONE MATERIAL MENTIONED) What are most of your readymade anklets and bobby socks made of?
- #32a. What material do you like best for anklets and bobby socks?
- # b. Why do you prefer (Material in Q. 32a) for anklets and bobby socks?
- # c. Is there anything that you don't like about (Material in Q. 32a) for anklets and bobby socks?

## OTHER ITEMS

- 33. There are just a few more readymade items I'd like to ask you about. If you have any that you've worn in the past twelve months, would you tell me what materials they're made of?
  - a. Full-length coats.

- d. Shorts -- knee length or shorter.
- b. Short coats -- this would <u>not</u> include sports jackets.
- e. Slacks -- this would include all kinds -- regular slacks, dungarees, pedal pushers, toreador pants, blue jeans and so on.
- c. Sports jackets -- this would <u>not</u> include suit jackets.
- f. Pajamas.

#### PART II

#34. Now, let's tie together all of your ideas about materials. What I'd like is your general overall opinion. First, let's talk about nylon. Would you tell me everything you like about nylon? ... Now, would you tell me everything you dislike about nylon?

These questions repeated for:

Orlon

Cotton

Rayon

Dacron

Wool

- #35. Which one of the six materials listed on the left-hand side of your card (nylon, Orlon, Dacron, cotton, wool, rayon) would you say:
  - a. You have had most experience with?
  - b. Is best to wear in hot weather?
  - c. Is best to wear in cold weather?
  - d. Last longest?

- e. Keeps its shape best?
- f. Is easiest to care for?
- g. Is least likely to wrinkle?
- h. Is the best value for its money?

#### PART III

- Now, let's talk for a few minutes about what happens when you're going to get a major clothing item, such as a dress, a coat or a skirt.
- #36a. How often do you and your mother (guardian) sit down and talk over at some length what you should get -- would you say almost always, quite often, once in a while, or never?

#### IF "NEVER":

- #b. Who usually decides what you're going to get -- you or your mother?
- #37a. Do you and she <u>usually</u> start out with about the same idea of what you should get, or do you <u>usually</u> have different ideas?

## IF "DIFFERENT IDEAS":

- #b. Well, in the end would you say that what you finally get is more like your idea of what you should have or more like your mother's (guardian's)?
- #38a. We've talked about a number of different articles of clothing in this interview. Let's just run down a few of them quickly and you can tell me for each item whether or not you and your mother (guardian) usually talk quite a bit about it before you get it.

Dresses

Rainwear

Skirts

Slips and petticoats

Sweaters

Anklets

Blouses

- # b. Now, which of these items do you and your mother (guardian) usually shop for together?
- # c. Who usually makes the final decision about what to buy -- you or your mother (guardian)?
- #39a. I have a list here of things that mothers and daughters might or might not discuss when the daughter is going to get some new clothes. Which points do you and your mother (guardian) usually discuss when you're going to get a new item of clothing?

Price

Where to buy it

Style

Whether it's needed

Material

Whether it will wear well

Color

Whether it's easy to care for

- # b. Well, who would you say usually makes the final decision on this -- you or your mother (guardian)?
- #40. Generally speaking, at what age do you think a girl is old enough to do her own shopping and pick out her own clothes?

## PART IV

41a. Have you shopped for and bought a dress within the past twelve months?

#### IF BOUGHT DRESS:

b. Did you plan to use the dress as an everyday or a dressup dress?

# IF DID NOT BUY DRESS:

- 42. Have you shopped for and bought a skirt within the past twelve months?
- 43. I'd like to ask you about the <u>last</u> dress (skirt) you bought? When did you buy it?
- 44a. What was the most important reason why you selected this particular dress (skirt)?
  - b. What other things influenced you to select this dress (skirt)?
- 45. Can you tell me where you got your ideas about what kind of dress (skirt) to get?
- 46a. Did you pick up any ideas about what kind of dress (skirt) to buy from :

Newspapers

Radio

Fashion Magazines

Television

Other Magazines

Movies

b. (ASK IF MORE THAN ONE SOURCE MENTIONED) Which one of these do you think was most helpful?

- 47a. Before you started shopping for your dress, did you discuss the type of dress (skirt) you might get with anyone? With whom?
  - b. (ASK IF MORE THAN ONE PERSON MENTIONED) Well, with whom did you talk most?
  - c. Would you say that what she had to say influenced you a great deal, somewhat, or hardly at all in selecting your dress (skirt)?
- 48. Did you do any window shopping for this dress (skirt) before you bought it?
- 49a. Did you shop around inside several stores before you bought the dress (skirt)?
  - b. Did you make several shopping trips before deciding upon the dress (skirt) or did you decide upon what you wanted on the first shopping trip you made?

### IF SEVERAL TRIPS:

- c. About how many trips did you make altogether?
- 50. Did anyone go along with you when you went shopping? Who?
- 51. Was anyone with you when you actually decided upon the dress (skirt) you wanted? Who?
- 52a. All things considered, how important was the <u>material</u> of the dress (skirt) to you when you were deciding whether or not to buy it? Would you say it was the most important consideration, very important, only fairly important, or not at all important?
  - b. Why is that?
- 53. IF NAME OF MATERIAL NOT MENTIONED YET, ASK) What material is the dress (skirt) made of?

(Questions 54 to 67 related to sweaters and are reported in a separate study.)

#### BACKGROUND DATA

Now, I'd like to close the interview by asking you just a few factual questions about yourself so that we can have an overall picture of the teenage girls who are cooperating in this survey.

- 67. What was the last grade of school you completed?
- 68. Are you still enrolled in school?
- 69. Do you (did you last) attend a public school, private school or a parochial school?
- 70a. Do you have a regular job that you go to everyday or almost everyday?
  - b. Do you do any work for pay -- such as baby sitting, running errands, or anything?
  - c. What kind of work do you do?
  - d. How many hours a week do you work?
- 71a. Do you have any brothers or sisters?
  - b. How many are older brothers (sisters)?
    How many are younger brothers (sisters)?
- 72a. In what country was your father born?
  - b. In what country was your mother born?
- 73. What kind of work does your father do? (IF FATHER IS NOT HEAD OF HOUSEHOLD, ASK ABOUT OCCUPATION OF HEAD OF HOUSEHOLD)

(THIS QUESTION IS TO BE ASKED ONLY OF A PARENT OR GUARDIAN, NOT THE GIRL. HAND INCOME CARD TO PARENT OR GUARDIAN)

74. To complete the interview, we need to know the family income of the girls we have talked to. Would you look at this card and tell me the number of the group in which your total family income, before taxes, falls?

TO BE FILLED IN AFTER INTERVIEW

Is respondent married?

Race of respondent

Was mother (guardian) present during interview?

IF YES: DO YOU THINK SHE INFLUENCED THE RESPONDENT'S ANSWERS?







