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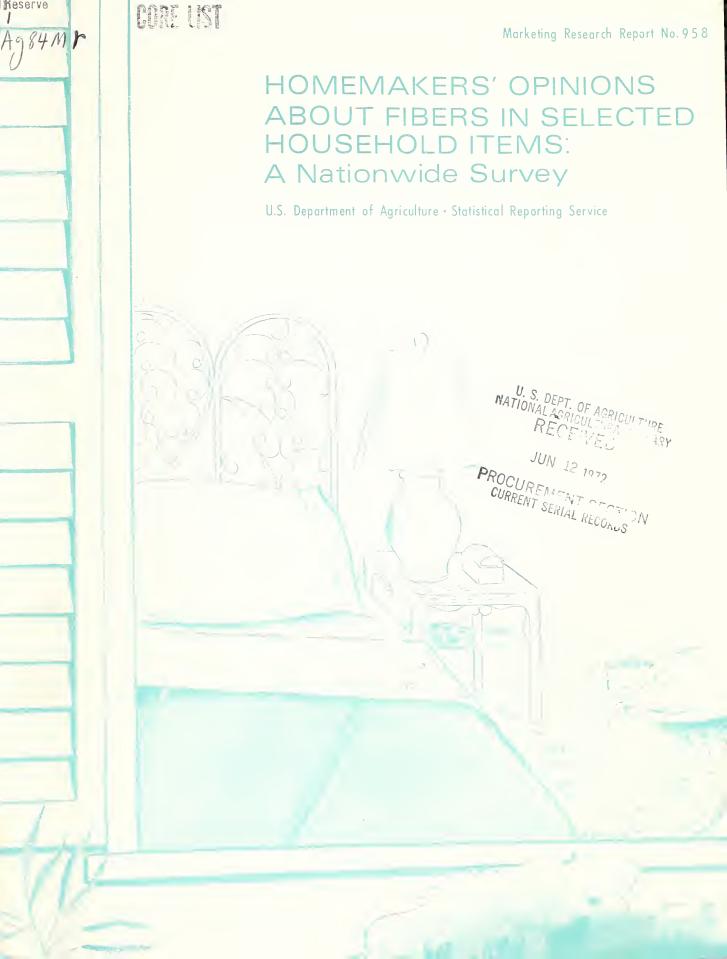
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PREFACE

This report concerns homemakers' attitudes toward fibers in selected household products. It is one of a group of studies conducted by the Special Surveys Branch, Standards and Research Division, Statistical Reporting Service (SRS), U.S. Department of Agriculture (USDA), to determine consumer reactions to agricultural products. The study was designed to provide the cotton and wool industries and USDA with guidelines for product research and improvement based on expressed consumer needs.

The study was conducted under the general direction of Margaret Weidenhamer, Chief, Special Surveys Branch, SRS. Advice was provided in the planning stage by subject matter specialists in USDA, the National Cotton Council of America, and The Wool Bureau, Inc. National Analysts, Inc., Philadelphia, Pa., under contract with USDA, collected the data.

Use of trade names in this publication is for identification only and does not imply endorsement by the U.S. Department of Agriculture.

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HIGHLIGHTS

When homemakers shop for household textile items, durability and ease of care are their chief considerations, according to a nationwide consumer survey conducted by the U.S. Department of Agriculture in the fall of 1969. Items focused on in the survey were sheets, blankets, room-size rugs, tablecloths, bedspreads, scatter rugs, draperies, curtains, and yard goods for home sewing.

Sheets

All cotton sheets were used in a majority of the households in the 12 months prior to the interview. About half the respondents said they had acquired new sheets in the past year, mainly by actual purchase rather than as gifts. A majority of those obtaining sheets during this time acquired three or more. Homemakers considered ease of care in a sheet more important than "that it be made of a certain fiber," judging by the higher ratings given durable press finish, regardless of fiber, and the fact that few respondents said they sent their sheets to a commercial laundry.

Blankets

Almost every homemaker reported having used some type of blanket in the past year--mainly blankets of all cotton or all wool. "Can be washed," "does not shrink," and "lasts a long time" were foremost in the respondents' minds when purchasing blankets. When rating the three major blanket fibers--all wool, all cotton, and all synthetic--homemakers gave wool the lowest rating. Although wool was considered durable, it was criticized by some homemakers because it "must not be washed" and it "shrinks."

Bedspreads

Most homemakers reported using bedspreads in the past year. Of the three types--chenille, tailored, and woven--chenille was most likely to be used. Cotton was mentioned as the fiber preferred and used most frequently, chiefly because it was easy to care for and durable. However, cotton chenille bedspreads were criticized by some because they formed lint.

Rugs

Area Rugs

Area or room-size rugs were used in about half the homes surveyed. These rugs, principally all wool, all nylon, or all acrylic, were used mainly in the living room and bedroom. All acrylic, all nylon, and all wool were the preferred fibers. They were said to "look good for a long time" and to be "easy to care for on a day-to-day basis." These characteristics were also major purchase considerations in addition to "ease of stain removal."

Scatter Rugs

Over three-fourths of the homemakers reported using scatter rugs in the home. Although these rugs were used by a majority of the homemakers in virtually every major room in the home except the dining room, over two-thirds of the respondents said they had used them in the bathroom. Fiber ratings in scatter rugs varied by their location—all acrylic received the highest rating for bedrooms and all cotton for bathrooms. Cotton scatter rugs, cited for their care and laundering characteristics, were criticized for their tendency to slide and wear out quickly.

Window Hangings

Draperies were used by a majority of the homemakers in the living room or bedroom. Curtains were more popular in kitchens and bedrooms.

Fiberglas was reported used and preferred by the highest proportion of homemakers for living room draperies. Nevertheless, about equal percentages of homemakers reported having used all nylon, all cotton, and all Fiberglas curtains in the living room in the past year.

When homemakers were questioned about the use of cotton curtains and/or draperies, the principal advantages and disadvantages reported were related to care and durability.

Tablecloths

A large majority of the respondents said they had used cloth tablecloths in the past year. Cotton (53 percent) and linen (22 percent) were the only fibers mentioned with any degree of frequency. Very few respondents (16 percent) reported using tablecloths with a special finish. When questioned, however, on their relative preference for these finishes, homemakers gave both durable press and stain resistance very high ratings.

The preference for special finishes was validated when respondents were asked to select those characteristics considered important in purchasing tablecloths: "easy to remove stains" and "looks good without ironing" were selected by better than half the homemakers.

Yard Goods

Almost half (45 percent) of the homemakers interviewed had purchased yard goods in the past year, primarily to be made into clothing for children 6-8 years of age and adults. Cotton was the leading fabric reported purchased, regardless of intended end use.

Summary table 1.--Homemakers' usage patterns, ratings, and purchase criteria of household textiles

End use	: Percentage : using	: Major fiber and type used	Fibers and types rated highest	: Purchase criteria
Sheets	100	: All cotton regular :	: All cotton : Polyester and cotton durable : press	: Lasts a long time : Easy to wash able : Looks good without froning : Good value for the money
Blankets	86	: All cotton regular : All wool regular	: All synthetic regular	Can be washed Does not shrink Lasts a long time Good value for the money
Bedspreads	96	: Cotton chenille	Cotton durable press Cotton chenille	
Room-size rugs	20	: All wool	Living Room Bedroom All acrylic All nylon All nylon All nylon All nylon	Living Room Looks good f Easy to care day basis Easy to remo
Scatter rugs	80	1	Bath Bedroom All acrylic All acrylic All nylon	
Draperies	80	Living Room Fiberglas	Living Room Fiberglas	
Curtains	88	Living Room Nylon Fiberglas Cotton	Living Room Fiberglas Polyester	
Tablecloths	74	: Cotton	Linen Cotton Durable press Stain resistant	Easy to remove stains Looks good without ironing Resists staining

Summary table 2.--Homemakers' opinions of major characteristics of fibers and finishes.

End use	: Cotton :	Polyester and cotton	Durable press cottonand durable presspolyester and cotton	Wool	: All synthetic
Sheets	: Can be bleached	Easy to wash	Looks good without	1	!
		$\overline{}$	troning		•••
	Lasts a long time		Easy to wash	1	-
		Easy to dry	Easy to dry		
Blankets	Can be washed	1		Lasts a	Can be washed
	Good for use all		••	long time	Good for use all year
	year			Shrinks	Colors stay like new
	Can buy it on	1	-	Not good	Good range of colors
			••	all year	
	••••		•••	Must not	•••
				De wasiien	
Bedspreads	Easy to wash	8		1	!
	Lasts a long time	1			
0					
ROOM-SIZE LUB	room-size ings boes not look good for a long	1 1	!	LOOKS good	Easy to re- move stains
	: time		••	long time	Easy to care
	Tends to mat or			Difficult	for on a day-
	crush easily		••••	to remove	to-day basis Nylon
	Good range of		• •	stains	Looks good for
	colors			Good range	a long time acrylic
	Easy to remove			of colors	Good range of
	stains			Good value	colors
	•••			for the	\
Scatter rugs	Easy to wash		• •	money	
	. Can be washed				
	Tends to slide				
6			•		
Draperies	requires fronting				
Curtains	Easy to wash		••		
Carino	Easy to wash				

HOMEMAKERS' OPINIONS ABOUT FIBERS IN SELECTED HOUSEHOLD ITEMS: A NATIONWIDE SURVEY

bу

L. Yvonne Clayton and Lorna R. Sherman 1/

INTRODUCTION

In recent years the use of manmade fibers and blends of manmade and natural fibers in household products has reduced the share previously held by natural fibers in the U.S. market. The major purpose of this study is to provide information on beliefs and attitudes of homemakers toward natural fibers and synthetics as they affect the purchase of specific household products.

The survey reported here was conducted between October and December 1969 among 2,489 homemakers. These homemakers represented a cross section of private households located in both urban and rural areas throughout the 48 conterminous States. Respondents were selected entirely by area probability sampling procedures. The eligible respondent was defined as that person in the household with principal responsibility for the purchase and/or care of household furnishings. This definition permitted some male respondents to be included in the study. For reporting convenience, however, terms such as "homemakers" and "women" are used in this report to refer to all respondents, regardless of sex.

To ensure a satisfactory completion rate a differential callback procedure was employed. Urban households—where initial contact was not made—were revisited at least three times (either during different times of the same day or on different days) and rural households were revisited at least twice. These efforts resulted in an overall completion rate of 75 percent. A complete description of the sampling procedures used and estimates of sampling error for this survey are presented in the appendix.

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Areas of Questioning

The textile items included in this study were sheets, blankets, bedspreads, area or room-sized rugs, scatter rugs, draperies and curtains, tablecloths, and yard goods for home sewing. For each of these eight end products, use or nonuse in the past 12 months was ascertained. The desirability of selected fibers in each end product was investigated for all but yard goods. To obtain some indication of the respondent's attitudes toward various fibers, finishes, and types in specific household articles, homemakers were asked to indicate their opinion of each on a five-point scale, even if they had not used the item.

The relative importance of selected criteria in the purchase of sheets, blankets, area rugs, and tablecloths was determined. Women were asked to indicate whether sheets, blankets, and area rugs made of selected fibers and fiber combinations possess these characteristics. The perceived advantages and disadvantages of specific fibers were probed for bedspreads, scatter rugs, draperies and curtains, and tablecloths. In addition to the above, respondents were asked if they had acquired any sheets in the past 12 months and how their sheets were usually laundered. Finally, the interviewer determined the fiber, size, and price of the most recently purchased room-size rugs. The question-naire used in this study is reproduced in the appendix.

Interpretation of Data

This survey relates to findings derived from a sample of the population, rather than a census of the total population. As such, it is subject to possible sample variations. The size of each subpopulation, sampling error for four items, and approximate confidence limits for other percentages generated by this study are shown in the appendix.

The findings are presented as summaries of the statements made by the homemakers and are subject to any errors they made in reporting their beliefs and attitudes. It is especially important to keep this factor in mind in analyzing data on fiber experience and preference, since difficulties with fiber identification have some influence on the validity of respondent's statements. Inadvertent misstatements by respondents may occur because of oversights, lack of information, or confusion about fiber content. are many kinds of fibers and fiber combinations on the market, and problems of identification may arise from the use of descriptive or brand names for a product. Furthermore, household items made of such mixtures as polyester and cotton, for example, may have been identified as either polyester or cotton. There may have been confusion among such fibers as rayon, acetate, polyester, and nylon also. However, since this study was not intended to provide estimates of fiber consumption but rather to collect data about the attitudes and impressions homemakers hold toward the various fibers, the statements made were accepted as given.

Since respondents were also describing from memory the number of items and the fibers they owned, made, or bought, some forgetting, overstatement, or misunderstanding may have crept into the responses. No inventory of

household furnishings was conducted.

Throughout the questionnaire the word "fiber" was used; more familiar terms such as "material" or "fabric" were generally avoided, with the exception of questions on home sewing. Care was taken in the section on sheets to point out to the homemaker that the terms "muslin" and "percale" refer to weave and not to fiber. Throughout this report, "rayon" is occasionally used for the category "rayon/acetate."

Text Tabulations

Summary tabulations are included throughout the text. Some percentages have been presented which do not add to 100, and some subcategories do not equal the percentage for an entire category. This occurs because only high-lights are presented in such tables. Multiple responses account for tables adding to more than 100 percent and for subcategories adding to more than percentages shown for an entire category. All percentages are based on the total sample of 2,489, except as noted.

The proportions of respondents who rated a product as either "1--not a very good choice for me" or "5--a very good choice for me" are shown in the text. This represents both ends of the 5-point scale used to show the acceptability of selected fibers or selected characteristics for a given end product, if respondents were buying a specific end product at that time.

Respondents were asked to indicate total annual household income before taxes. Households were then classified in approximately equal-sized groups as follows:

Group	Income	Households reporting
Lower	Under \$6,000	822
Middle	\$6,000-\$9,999	731
Upper	\$10,000 or more	722

A total of 214 respondents did not answer the income question.

Respondents were also classified according to age, education, and size of household. Throughout the report, the terms "family" and "household" are used interchangeably.

The discussion in the text focuses on those results that appeared to contribute most to an understanding of homemakers' opinions about the subject areas covered in this study. Therefore, responses to a few questions have not been included in the text or appendix tables. (The references in parentheses are to the numbered questions in the questionnaire and to the appendix tables which summarize answers to the questionnaire.)

Data are discussed with reference to demographic characteristics when results are of particular interest. For more comprehensive coverage, the reader is directed to the appendix tables. Findings by background characteristics are solely descriptive in nature. The reader is cautioned against assigning any cause-and-effect relationship from these results. Highly interrelated personal characteristics, such as age, education, and income levels, are shown separately. Combining them would have resulted in an excessive number of separate groups with too few respondents in each. However, tables showing the interrelationship among characteristics are shown in the appendix.

SHEETS

Usage: Fibers and Types

Forty-six percent of the respondents reported they had acquired new sheets in the preceding year. Of these, more than half indicated they had obtained three or more during this time. A majority said they had actually purchased the sheets; only a few indicated they were received as gifts. Respondents who had acquired sheets in the past year were more likely to be younger, better educated, have larger families composed of children and adults, and have higher family incomes. About a third (34 percent) of all the respondents said that their last acquisition of sheets was 1 to 3 years prior to the interview, while about a fifth (19 percent) indicated that it had been over 3 years.

Better than 8 in 10 homemakers said they had used cotton sheets in the year preceding the interview, with a majority indicating the use of regular all cotton sheets; only about 1 in 10 said they had used durable press all cotton sheets. The use of polyester and cotton blend durable press sheets was reported by only 14 percent; an even smaller percentage (10 percent) indicated using regular polyester and cotton (not durable press).

The use of durable press sheets was more characteristic of younger, better educated, more urbanized homemakers as well as those with larger families. Older homemakers and those living in the South were more likely to have used cotton sheets in their homes in the previous 12 months.

(Questions 1-9)

Fiber and Finish Ratings

Despite far more widespread ownership of regular all cotton sheets, two other types of sheets—durable press all cotton and durable press cotton with polyester—rated on a par with all cotton. Better than 4 in 10 homemakers gave a rating of "5—a very good choice for me" to three of the four types of sheets being considered. They were all cotton, durable press all cotton, and durable press cotton with polyester. About half as many respondents gave this rating to the fourth type, regular polyester and cotton blend sheets. However, about 1 in 10 homemakers gave all four sheets a rating of "1—not a very good choice for me."

	Polyester and cotton	All cotton	Durable press polyester and cotton	Durable press cotton
Ratings		Per	cent	
5	27	47	45	42
1	12	11	10	8

(Question 10)

Major Factors in Purchasing Sheets

Respondents were presented with a card listing 15 attributes which might be used to characterize sheets and asked to select those ideas which would be most important to them if they were buying sheets. They were encouraged to select as many as they felt important. The intent of this question was to gain insight into factors which influence the purchase of sheets in general.

Durability was selected by the largest percentage of homemakers as an important factor when purchasing sheets. "Easy to wash," "looks good without ironing," and "good value for the money" were selected by nearly equal percentages of homemakers and ranked second to durability in importance.

Relatively few respondents said that a certain fiber or weave was an important consideration when purchasing sheets.

The following tabulation lists the characteristics selected by the home-makers as most important in the purchase of sheets:

	Percent
Lasts a long time	63
Easy to wash	57
Looks good without ironing	5 5
Good value for the money	5 5
Keeps its whiteness or color for a	
long time	48
Can be bleached	33
Easy to remove stains	31
Smooth to the touch	29
Can buy it on sale	28
Easy to dry	27
Made of a certain fiber: cotton, etc.	18
A certain weave: muslin or percale	17
Good range of colors or prints	16
Does not "pill"	13
Absorbent	5

(Question 11)

Characteristics of Specific Fibers and Finishes in Sheets

Having indicated the characteristics they considered most important in purchasing sheets, respondents were then presented with a card (Card D) which listed 13 pairs of attributes that might apply to specific kinds of sheets. Each pair reflected both the positive and negative aspect of that attribute. Respondents were asked to select from this list those phrases that described their opinions about the four selected fiber and finish combinations: all cotton and polyester-cotton blend, with and without a durable press finish. It was anticipated that such a procedure would give further insight into the factors that might influence a homemaker's purchase of specific sheets.

All cotton sheets were mainly characterized as durable, easy to wash, and bleachable. Other frequently mentioned attributes of regular all cotton, which were generally not shared by the other kinds of sheets, were "can buy on sale," "good value for the money," "keeps its whiteness," and "easy to remove stains." The only negative attribute that appeared with any degree of frequency was that all cotton does not look good without ironing.

Of the homemakers interviewed about 1 in 4 said they did not know or had no opinion about sheets of polyester and cotton blends and those with a durable press finish. When respondents did venture an opinion about these sheets, they were more likely to characterize them as "looks good without ironing" (a characteristic mainly attributed to durable press), "easy to wash," "easy to dry," "smooth to the touch," and "lasts a long time."

The following tabulation shows the percentage of all women selecting positive and negative characteristics of the four kinds of sheets discussed:

	Regu	lar	Durable	Press
	Polyester cotton blend	All cotton	Polyester cotton blend	All cotton
		<u>Perc</u>	ent	
Lasts a long time Wears out rather quickly	34 5	60 6	27 6	3 2 5
Easy to wash Not easy to wash	50 1	63 2	46 1	47 1
Looks good without ironing Does not look good without ironing	46 7	14 38	60 2	54 5
Good value for the money Not good value for the money	21 4	43	20 4	23
Keeps whiteness/color long time	21	40	17	21
Does not keep whiteness/color long time	9	6	8	5

	Regular		Durable	Press
	Polyester cotton blend	All cotton	Polyester cotton blend	All cotton
		<u>Per</u>	cent	
Can be bleached	1 1	64	8	17
Must not be bleached	16	1	18	10
Easy to remove stains Difficult to remove stains	15	38	12	16
	9	7	11	8
Smooth to the touch	31	21	37	31
Rough to the touch	1	14	1	3
Can buy on sale	19	47	17	19
Cannot buy on sale	3	*	4	4
Easy to dry	42	28	43	39
Not easy to dry	1	12	1	2
Good range of colors/prints	21	28	22	22
Not good range of colors/prints	1	2	1	*
Does not "pill" "Pills"	11	19	11	12
	5	3	4	3
Absorbent	7	23	6	11
Not absorbent	7	1	9	6
Don't know, no opinion	23	2	24	24
Total favorable mentions Total unfavorable mentions	329	488	326	344
	69	9 4	70	55

^{*} Less than 1 percent

(Questions 12, 13, 14 and 15)

Laundering Procedures

The importance of care consideration in the selection of sheets is underscored by the fact that relatively few homemakers said that they sent their sheets to a commercial laundry. The vast majority washed their own sheets, either at home or in a laundermat.

Drying methods, however, varied considerably more. Over a third of the respondents said that their sheets "dry on the clothesline;" about a fourth machine dry them; a like proportion indicated that either they machine dry their sheets or dry them on the clothesline, depending on the weather.

(Question 16)

BLANKETS

Usage: Fibers and Types

Almost every homemaker reported using blankets in the past year. Use of more than one type (thermal, electric, and regular) was not uncommon. A large majority of all segments of the population reported the use of regular blankets in the past year--principally, all cotton, all wool, and all synthetic.

Much smaller proportions indicated that they had used thermal or electric blankets. All synthetic and all cotton were the fibers reported most frequently. However, only 5 percent of the respondents reported having used all cotton electric blankets in the past year. The use of thermal and electric blankets was reported by somewhat larger percentages of the better educated homemakers and those with larger family incomes. Younger homemakers and those with large families were more likely to have used thermal blankets; conversely, larger percentages of older homemakers and those with smaller families indicated the use of electric blankets in the past year.

The following tabulation shows the percentage of women reporting the use of blankets by major fibers and types:

	Percent
Used blankets of some kind	98
Used regular blankets	89
All cotton	44
All wool	40
All synthetic	33
Used thermal blankets	38
All synthetic	16
All cotton	13
Used electric blankets	28
All synthetic	14
All cotton	5
All wool	4
Did not use	2

(Questions 22 and 23)

Fiber and Finish Ratings

Homemakers were asked to rate three different fibers (all wool, all cotton, and all synthetic) and three different types of blankets (regular, electric, and thermal). About one-fourth gave a rating of "5--a very good choice for me" to all three fibers. However, the attitudes of many homemakers toward these fibers was more realistically represented by the proportion who rated the fibers "1--not a very good choice for me." Less than one-fourth gave this rating to all cotton and all synthetic, while almost one-half indicated that wool was "not a very good choice" for them. Ratings of all three types of

blankets were somewhat similar, with electric blankets being the least popular.

	Synthetic	Cotton	Woo1	Regular	Thermal	Electric
Rating			<u>P</u> e	ercent		
5	27	24	25	3 6	35	27
1	17	23	43	10	21	43

(Question 17)

Major Factors in Blanket Purchases

As with sheets, homemakers were presented with a card of selected attributes and asked to indicate those they considered most important in purchasing blankets. Washability was the chief consideration for most respondents. Over half the homemakers were also concerned with whether the blanket would shrink and if it would last a long time. Good value for the money was important to about half the respondents; however, only about one-fifth said "can buy it on sale" was a major factor.

Performance is apparently more important to blanket purchasers than fiber content. Only about one-fourth of those interviewed said that the fact that a blanket is "made of a certain fiber" was a major purchase consideration.

The attributes and their frequency of mention are:

	Percent
Can be washed	84
Does not shrink Lasts a long time Good value for the money	68 60 5 0
Colors stay like new Good for use all year round Does not stretch Does not "pill" Made of a certain fiber: cotton, etc. Easy to remove stains	43 39 37 34 28 26
Does not burn easily Can buy it on sale Good range of colors	22 21 20

(Question 18)

Characteristics of Specific Fibers in Blankets

Synthetic blankets, characterized mainly as washable, were not as familiar to the respondents as cotton and wool. One-fifth of the respondents did not select any of the listed positive or negative phrases as indicative of their opinions of synthetic blankets. Cotton, considered washable by a vast majority of the homemakers, was also characterized as "good for use all year," "can buy it on sale," "easy to remove stains," and "does not shrink." Wool, although characterized as durable more often than cotton or synthetic blankets, was more likely to be criticized because it "must not be washed," "shrinks," and is "not good for use all year round."

The following tabulation shows the percentages of women selecting positive and negative characteristics describing each of the three kinds of blankets discussed:

	Wool	Cotten	Synthetic
		Percent-	
Can be washed Must not be washed	26	85	61
	44	*	3
Does not shrink	11	37	33
Shrinks	52	14	6
Lasts a long time	58	34	34
Wears out rather quickly	2	19	6
Good value for the money Not good value for the money	32	33	30
	7	7	4
Colors stay like new	33	25	36
Colors do not stay like new	5	13	3
Good for use all year round	9	46	38
Not good for use all year round	45	12	5
Does not stretch	19	23	22
Stretches	7	9	7
Does not "pill" "Pills"	13	14	12
	22	16	17
Easy to remove stains Difficult to remove stains	7	37	16
	27	3	10
Does not burn easily Burns easily	10	9	9
	13	9	11
Can buy it on sale	20	39	26
Cannot buy it on sale	4	1	1

	Woo1	Cotton	Synthetic
	este este este este este este cua cra	Percent-	
Good range of colors	28	31	35
Not a good range of colors	2	2	1
Don't know, no opinion	4	5	20
Total favorable mentions	266	413	352
Total unfavorable mentions	230	105	74
* I occ then 1			

* Less than 1 percent

(Questions 19, 20, and 21)

BEDSPREADS

Usage: Fibers and Types

As with blankets, nearly every homemaker (96 percent) reported the use of some type of bedspread in the year prior to the interview. The introduction to this section of the questionnaire read: "The bedspread industry separates bedspreads into three types. In addition to the tufted or chemille bedspread, a second type is the woven. This type is made of material woven mainly for bedspreads. It is generally heavier and the pattern or color is woven through, not printed on. It has almost the same pattern on both sides except the colors are reversed. All other bedspreads are called tailored. These are made of material that could be used for other items. They may be quilted, flat or ruffled, fitted or not." The largest majority (69 percent) said they had used chenille spreads. The use of tailored spreads was reported by 47 percent; least frequently mentioned were woven bedspreads (35 percent). For all three types of bedspreads the most frequently mentioned fiber was cotton. Chenille bedspreads were used by higher proportions of respondents who were less well educated and those with lower family incomes. Tailored and woven spreads, on the other hand, were used by higher proportions of the better educated homemakers and those with higher incomes.

The following tabulation summarizes reported usage of bedspreads by types and major fibers.

-	Percent
Used bedspreads of some kind	96
Used chenille bedspreads Cotton	69 63
Used tailored bedspreads Cotton	47 24
Rayon/acetate Used woven bedspreads	8 35
Cotton	27
	(Questions $24-30$)

Perceived Advantages and Disadvantages of Cotton Bedspreads

Cotton, regardless of type of bedspread, was the only fiber whose use in the 12 months prior to the interview was indicated by a high proportion of respondents. Perceived advantages and disadvantages volunteered by respondents who had used these bedspreads revealed that ease of care, durability, and appearance were important considerations in making cotton bedspreads widely acceptable. Regardless of style, cotton bedspreads were valued chiefly because they can be washed easily and last a long time.

Cotton chenille was the only type of bedspread which generated a significant disadvantage. Almost 4 in 10 users said that cotton chenille bedspreads formed lint; about the same proportion, however, said these spreads had no disadvantages.

It should be noted that questions about advantages and disadvantages were asked only of those who said they had used a specific fiber and type of bed-spread in the past year. In the appendix table, however, percentages were based upon the total number of all respondents.

The following tabulation summarizes the major advantages and disadvantages cited by users for the three types of cotton bedspreads:

	Cotton chenille	Cotton woven	Cotton tailored
	100 CE 100 LESS 100 LESS 100 CE 100 CE 100 CE	Percent 1/-	
Advantages			
Easy to wash	35	26	23
Lasts a long time	28	3 0	19
Little or no ironing	22	19	12
Can be washed	21	22	25
Looks good after laundering	19	14	7
Easy to dry	14	8	8
Colors stay like new	13	21	12
Attractive, pretty	13	16	21
No advantages	2	1	3
Disadvantages			
Lints	3 6	2	1
No disadvantages	43	61	50

 $[\]underline{1}$ / Percentages are based on total number of respondents who had used that type/fiber bedspread.

(Questions 31 and 32)

Fiber and Finish Ratings

Homemakers were presented with a list of eight different kinds of bedspreads and asked to rate them. They comprised four fibers (polyester and
cotton, polyester, cotton, and rayon); three types (cherille, woven, and
tailored); and one fabric finish, durable press. All cotton was clearly the
most popular fiber, with about half the respondents giving it a rating of "5-a very good choice for me." On the other hand, rayon, the least popular, was
rated "1--not a very good choice for me" by similar proportions.

Homemakers' opinions of types of spreads are somewhat less definitive. Although chenille received more negative votes than the other two types, it also was characterized more often as "5--a very good choice for me."

Durable press finish was given a "5" rating by almost half the respondents.

	Polyester and cotton	Polyester	Cotton	Rayon	<u>Chenille</u>	Woven	Tailored	Durable press
Rating				-Percen	t			
5	27	23	51	6	42	31	34	47
1	11	15	9	48	20	15	15	9
							(Question	33)

RUGS

Usage: Fibers and Types

Two types of rugs were considered in this study: area or room-size rugs (defined as larger than 4×6 feet but not wall-to-wall) and scatter rugs (defined as no larger than 4×6).

Scatter rugs were more widely used than area rugs, according to the homemakers interviewed. A large majority (80 percent) said they had used scatter rugs in the past year, while only about half indicated the use of area rugs in their homes during this time. Nearly half the respondents who used area rugs had purchased at least one within the past 3 years, mainly for the living room or bedroom. All wool, all nylon, all acrylic, and all cotton were mentioned, in that order, as the fibers most recently purchased in area rugs. Scatter rugs were used in every major room in the house except the dining room by more than one-third of the homemakers; almost two-thirds indicated they used scatter rugs in their bathrooms.

Homemakers in the Northeast were more likely than those in other regions to have used area rugs and to have purchased a wool one most recently. The use of scatter rugs, while dominant in all segments of the population, was more likely in homes in the West and North Central section of the country.

(Questions 42-45)

(Questions 52,53)

Fiber and Finish Ratings

Room-Size Rugs

In purchasing a room-size rug for either the bedroom or living room, the homemakers interviewed said they would be more likely to choose an all acrylic or all nylon rug rather than an all cotton one. How they rated wool depended on whether the rug was intended for the living room or bedroom. All wool was given the highest rating by more than a third of the respondents for use in the living room, but by only a fourth for use in the bedroom. On the negative side, about a third of the homemakers interviewed rated wool "l--not a very good choice for me" for use in the bedroom and about a fourth gave it the same rating for use in the living room.

		All wool	All acrylic	Cotton	Ny1on
	Rating		Percent		
Bedroom	5	26	34	12	32
	1	35	12	42	17
Living room	5	37	34	7	33
	1	28	11	56	19

(Questions 34,35)

Major Factors in Room-Size Rug Purchases

Whether for use in the living room or the bedroom, the major considerations in purchasing an area rug were appearance over time, ease of care on a day-to-day basis, and ease of stain removal. Homemakers considered durability without loss of initial appearance of great importance in selecting area rugs, particularly for the living room. Ease of care on a day-to-day basis was slightly less important than durability in appearance in the purchase of a living room rug. Both were equally important factors in the purchase of an area bedroom rug, however. A majority of homemakers selected ease of stain removal as an important consideration when purchasing a rug for either the living room or the bedroom.

The following tabulation shows the percentage of homemakers who selected each of the following characteristics as an important purchase consideration when buying area rugs:

	Bedroom	Living Room
	<u>Per</u>	cent
Looks good for a long time	68	73
Easy to care for on a day-to-day basis	68	68
Easy to remove stains	57	68
Does not "fuzz" or shed	51	46
Good value for the money	46	45
Good in homes where there are children	39	41
Does not mat down or crush easily	38	44

	Bedroom	Living Room
	<u>F</u>	ercent
Made of a certain fiber: wool, etc.	33	36
Good range of colors	3 2	36
Does not burn easily	26	27
Little or no static electricity	23	24

(Questions 36 and 37)

Characteristics of Specific Fibers in Room-Size Rugs

Homemakers' opinions that both acrylic and nylon fibers possess those characteristics which they consider most important in purchasing area rugs appear to account for the higher ratings accorded these fibers. Although wool excelled in durability in appearance, stain removal was considered more difficult with wool then with the synthetic fibers. To a lesser extent, wool was also judged more difficult to care for on a day-to-day basis. The attributes on which acrylic and nylon rated well were mentioned by homemakers as often as durability in appearance when fiber was considered in the selection of an area rug.

The homemaker's attitude toward cotton in area rugs is reflected in the small proportion selecting positive factors to characterize this fiber. Cotton area rugs were criticized most often for crushing or matting down easily and for failing to "look good for a long time." The only positive factors mentioned by as many as one-fourth of the respondents were "easy to remove stains" and "good range of colors." However, about a fifth of the homemakers criticized cotton because of difficulty in removing stains.

The following tabulation shows the percentage of women selecting positive and negative characteristics associated with each of the four rug fibers:

	Acrylic	Ny lon	Woo1	Cotton
		<u>Perc</u>	ent	
Looks good for a long time Does not look good for a long time	36 6	44	52 8	12 36
Easy to care for on a day-to-day basis Difficult to care for on a day-to-day basis	41	46	30	20
	4	6	21	24
Easy to remove stains Difficult to remove stains	45	52	15	27
	6	7	41	21
Does not "fuzz" or shed	19	23	21	12
Tends to "fuzz" or shed	10	10	20	19

	Acrylic	Nylon	Woo1	Cotton
		<u>Perc</u>	<u>ent</u>	
Good value for the money Not a good value for the money	27 3	33 4	35 7	19 19
Good in homes where there are children	33	39	16	20
Not good in homes where there are children	4	6	27	18
Does not mat down or crush easily Tends to mat down or crush easily	20 8	24 10	28 12	6 30
Good range of colors Not good range of colors	36 1	39 1	37 2	28
Does not burn easily Burns easily	11 8	11 13	12 14	8 13
Little or no static electricity A lot of static electricity	11 10	9 23	18 12	22 2
Don't know, no opinion	28	17	10	17
Total favorable mentions Total unfavorable mentions	279 60	320 87	264 164	174 184

(Questions 38-41)

Fibers in Area Rugs Purchased Most Recently

According to the testimony of homemakers interviewed in this study, wool area rugs have decreased in popularity, while cotton and synthetics, especially acrylics, are on the upswing.

The following table summarizes the percentages of homemakers who reported acrylic, nylon, wool, or cotton as the fiber content of the last area rug purchased and still in use when no time restrictions were imposed and when such purchases were confined to the 3 years prior to the interview. In each instance in this tabulation, the base is the number of homemakers who had purchased area rugs for that time period.

	Most recent purchase	Most recent purchases in the 3 years prior to interview
	<u>Pe</u>	rcent
Wool Nylon	29	18
Acrylic	20 14	24 24
Cotton	12	17
Number of cases	1,058	511

(Questions 44 and 45)

Price paid per square yard for purchases in the past 3 years ranged from a low of less than \$2.25 to a high of over \$14.25. On the average, cotton was the cheapest and wool the most expensive. The following tabulation summarizes homemakers' responses by fiber and reported cost per square yard for the last area rug purchased in the 3 years prior to the interview:

	Acrylic	Nylon	Wool	Cotton	
		<u>Numb</u>	<u>er</u>		
Less than \$2.25 \$2.25 - \$3.25 \$3.26 - \$4.00 \$4.01 - \$5.00 \$5.01 - \$6.50 \$6.51 - \$8.25 \$8.26 - \$10.25 \$10.26 - \$14.25 \$14.26 or more Don't know, don't remember Number of rugs	16 7 14 8 23 12 15 10 10 10	13 12 17 22 19 14 12 7 - 6 122	9 8 3 6 7 12 10 9 27 3	30 14 13 14 6 6 1 1 - 3 88	
		<u>Doll</u>	ars		
Reported average price per square yard	6.89	5.20	14.22	3.33 (Questions	45-47)

Fiber and Finish Ratings

Scatter Rugs

Synthetic scatter rugs (all acrylic or nylon) were equally acceptable for either bedroom or bathroom, according to homemakers' ratings. Rayon, on the other hand, was generally considered unacceptable for either use.

Homemakers' attitudes toward scatter rugs made of wool or cotton varied according to their intended use. Cotton scatter rugs in the bedroom received about as many negative as positive ratings. However, when intended for the bathroom, cotton scatter rugs led the list; three times as many respondents rated them "5--a very good choice for me" as "1--not a very good choice for me."

On the other hand, wool was rejected as a bathroom scatter rug by an overwhelming majority of the homemakers (80 percent). As a scatter rug in the bedroom, however, wool was more acceptable. About half rejected it, while a fifth gave it their highest rating.

Bedroom

	Wool	All acrylic	Cotton	Nylon	Rayon
Rating			Percent		
5	20	32	28	31	5
1	48	14	27	18	48

Bathroom

	Wool	All acrylic	Cotton	Nylon	Rayon
Rating			Percent		
5	4	31	44	31	5
1	80	17	15	19	50

(Questions 48,49)

Perceived Advantages and Disadvantages of Cotton Scatter Rugs

All homemakers were asked to cite the advantages and disadvantages of using cotton scatter rugs. Most of the perceived advantages centered around care and laundering characteristics. Major mentions in this area were "easy to wash," "can be washed," and "machine washable." The only other advantages mentioned by as many as 1 in 10 were "lasts a long time," "good range of colors," and "inexpensive." About a third of the homemakers said there were no disadvantages to cotton scatter rugs. The two-thirds who did feel that cotton scatter rugs left something to be desired were mainly concerned with their performance and durability. "Tends to slide," "wears out rather quickly," "doesn't lie flat," and "colors do not stay like new" were the characteristics mentioned most often.

The following tabulation summarizes the major advantages and disadvantages attributed to use of cotton scatter rugs:

Advantages	Percent
Easy to wash	33
Can be washed	25
Machine washable	13
Lasts a long time	13
Inexpensive	12
Good range of colors	10
No advantages	9
Disadvantages	
Tends to slide	19
Wears out rather quickly	12
Doesn't lie flat	12
Colors do not stay like new	11
No disadvantages	31
	(Questions 50 and 51)

WINDOW HANGINGS

Usage: Fibers and Types

This study focused on the use of two types of window hangings: draperies—"window hangings which are frequently made of heavier materials, and are generally more formal" — and curtains—"less formal window hangings which are unlined, thinner materials, and often transparent." About 8 in 10 used draperies; 9 in 10 used curtains. Use of draperies increased as income, education, and size of family increased; however, homemakers in the Northeast and those 60 years of age and older were less likely to have used them in the preceding 12 months.

The use of curtains, on the other hand, did not vary appreciably by socioeconomic characteristics. Draperies, although used by a majority of homemakers in the living room or bedroom, could be found in 14 percent of the homemakers' kitchens. However, curtains were a more popular choice for kitchens and bedrooms. The following table shows reported use of draperies and curtains in specific rooms:

	Draperies	Curtains
	Percer	<u>nt</u>
Living room	76	34
Bedrooms	55	63
Kitchen	14	80

(Questions 54 and 57)

About 2 in 10 of the homemakers interviewed reported that their living room draperies were made of Fiberglas, while cotton and cotton-rayon blend draperies for the living room were each owned by about 1 in 10. Nylon, Fiberglas, cotton, and polyester were the most frequently reported living room curtains used.

The following tabulation summarizes the fibers reported used in living room draperies and curtains:

	<u>Draperies</u>	Curtains
	Perce	nt
Fiberglas	23	6
Cotton	13	6
Cotton and rayon/acetate blend	10	2
Rayon/acetate	5	2
Nylon	2	7
Polyester	1	5

(Questions 55 and 58)

Fiber and Finish Ratings

When asked to rate four selected fibers or blends, homemakers clearly indicated that Fiberglas was the most popular fiber for draperies. However, about a fifth gave this fiber the lowest rating as their choice for living room draperies. Rayon and cotton were both rated "1--not a very good choice for me" by about a third of the homemakers. However, cotton received a "5" rating from about a fourth of the respondents, while rayon was accorded this rating by only about 1 in 10.

Fiber and finish ratings for curtains were about the same as for draperies, although the homemaker was given six fibers or blends to rate instead of blend instead of cotton and rayon.

Draperies

	Cotton	Rayon	Cotton and rayon	Fiberglas
Rating		Pe	rcent	
5	24	10	15	47
1	33	37	22	21

(Question 56)

Curtains

	Cotton	Rayon	Fiberglas	Nylon	Polyester	Cotton and polyester
Rating	*******		<u>P</u> e	rcent		
5	23	6	45	29	31	20
1	39	45	23	18	11	14

(Question 59)

Advantages and Disadvantages in Using Cotton Draperies and Curtains

According to the comments volunteered by homemakers, both the principal advantages and disadvantages of cotton in draperies and curtains were related to care and durability. Cotton was valued for its washability and long-lasting characteristics, but its need for ironing and its tendency to fade were perceived as distinct disadvantages. Homemakers reporting no disadvantages in using cotton--26 percent--outnumbered those who said there were no advantages (19 percent).

The following tabulation summarizes the major advantages and disadvantages in the use of cotton draperies and curtains (reported by 5 percent or more of all respondents).

	Percent
Advantages	
Can be washed Easy to wash Looks good after laundering	31 20 7
Lasts a long time Colors stay like new	16 9
Good range of colors Attractive, pretty	10 5
Inexpensive No advantages	11 19
Disadvantages	
Requires ironing Difficult to iron	34 7
Colors do not stay like new Does not resist stain or soil Wears out rather quickly	16 7 6
Shrinks Not attractive, not pretty No disadvantages	5 8 26
	(Questions 60 and 61)

TABLECLOTHS

Usage: Fiber and Finishes

A large majority (74 percent) of the respondents said they had used cloth tablecloths during the previous year. However, 36 percent indicated that they had used them only for special occasions.

Use of cloth tablecloths was reported by smaller proportions of southern homemakers, the less well educated, those with lower family incomes, and homemakers under 30 years of age.

(Questions 62 and 63)

About half of all homemakers (53 percent) reported having used cotton tablecloths in the past year; significantly fewer (22 percent) indicated the homemakers.

When asked if any of these tablecloths had special finishes to make them more convenient to use, a relatively small proportion (16 percent) replied in the affirmative. Durable press was the only finish mentioned by as many as 6 percent, with durable press cotton the only fiber-finish combination used by as many as 3 percent of the homemakers.

	Pe	rcen	t
Did not use any tablecloth	26		
Did not use any tablecloth with a special finish	58		
Used a tablecloth with a special finish	16		
Durable press		6	
Cotton		U	3
Cotton and polyester			1
Polyester			1
Wash-and-wear		1	-
Stain release		3	
Soil resistant		1	
Other special finish		*	
Don't know, no answer to finish		4	

^{*} Less than 1 percent

The only advantage of tablecloths with a durable press finish mentioned with any degree of frequency by homemakers who had used them was that they required little or no ironing. However, when questioned about possible disadvantages of tablecloths with this finish, a majority said there were none.

(Questions 64-68)

Fiber and Finish Ratings

Fiber preference in tablecloths was much less clearly defined than home-makers' preferences for both durable press and stain resistant finishes in tablecloths. A majority indicated their interest by rating both finishes "5--a very good choice for me."

While both linen and cotton were rated "5" by high proportions of the homemakers, negative ratings of "1" were also given these fibers by significant proportions.

	Linen	Cotton	Polyester	•		Durable press	Stain and soil resistant
Rating				<u>Perce</u>	<u>nt</u>		
5	40	30	22	21	7	60	73
1	20	15	12	10	29	7	3

(Question 70)

Major Factors in Purchasing Tablecloths

To the homemaker, major purchase considerations in buying cloth tablecloths were about the same as when purchasing sheets, blankets, and area rugs. However, the proportion selecting these factors as important varied for each product. "Easy to remove stains," "looks good without ironing," and "resists staining" were mentioned by half or more of the respondents as characteristics they considered important when purchasing cloth tablecloths. Of the factors listed, "made of a certain fiber" was of least concern to the respondents.

	Percent
Easy to remove stains	71
Looks good without ironing	59
Resists staining	50
Lasts a long time	48
Durable press finish	46
Easy to iron	40
Can be dried in a machine	39
Made of certain fiber: cotton, etc.	27
	(Question 69)

YARD GOODS

Almost half (45 percent) of the respondents had purchased yard goods in the 12 months prior to the interview. Most of them (42 percent) said the yard goods were to be made into clothing, mainly for children 6-18 years of age and for adults. Those who indicated that they had purchased yard goods for items other than clothing (15 percent) mentioned a variety of articles as intended end products, but curtains or draperies predominated.

A majority of the purchasers of yard goods said they had bought cotton fabrics, whether the intended end products were clothing or items other than clothing. Only three other fabrics—wool, cotton and polyester blend, and all polyester—were mentioned by a sizable proportion of the homemakers. Each of these fabrics was mentioned primarily for clothing end products.

Homemakers who used yard goods for clothing reported that an average of eight clothing items had been made from fabric purchased in the year prior to the interview. Those who bought yard goods for other purposes had made about four items on the average.

Homemakers with larger families, higher family incomes, more education, and those from rural areas were more likely to report the purchase of yard goods. However, fewer respondents from the Northeast section of the country and those 50 years of age and older reported purchasing yard goods.

(Questions 71-79)

APPENDIX

Sample Design

The sample was a stratified multistage random sample of all private households in the 48 conterminous States. In each household, the homemaker—the person chiefly responsible for either buying or caring for sheets and other household "linens" for the household—was interviewed. Usable interviews were obtained from 2,489 homemakers.

The structure of the sample, with reference to the first-stage sampling units (FSU's), is indicated by the following table which shows the number of first-stage units in the sample by geographic area and zones.

Geographic region :		:		:		:	
and :	Zone 1	:	Zone 2	:	Zone 3	:	Total
division :		:		:		:	
•							
:-			Nu	mber-			
Northeast:							
New England:	2		2		2		6
Middle Atlantic	12		7		5		24
North Central:							
East North Central:	8		6		6		20
West North Central:	2		2		6		10
•							
South:							
South Atlantic:	2		3		7		12
East South Central:	2		1		4		7
West South Central:	4		1		4		9
•	•		-		•		
West:							
Mountain	2		1		2		5
Pacific	6		5		2		13
							1.0
Total	40		28		38		106
10001	70		20		00		100

The nine geographic areas correspond to the nine census divisions, except that Maryland, Delaware, and Washington, D.C., metropolitan areas were included in the Middle Atlantic division rather than in the South Atlantic. Within each of the nine divisions, three groupings or zones were used as follows:

- Zone 1 -- That portion of a Standard Metropolitan Statistical Area (SMSA) containing one or more cities of 50,000 or more inhabitants.
- Zone 2 -- Portions of SMSA's not included in Zone 1. These consist primarily of suburban communities but may also include rural territory within an SMSA boundary.

Each zone within each division was further divided, giving a total of 106 strata of approximately equal size. A primary sampling unit (PSU) in Zone 1 was a city or a major subdivision of a city, and in Zones 2 and 3 was a county or noncity portion of a county. All land area in the 48 States was assigned to a PSU, and one PSU was drawn with probability proportional to size from each of the 106 strata. Since the objective was to have each FSU contain approximately 10,000 households, the 106 selected PSU's were divided into area FSU's of approximately 10,000 households. In PSU's involving cities where census tracts exist, such tracts were combined to form FSU's. In nontracted areas, Census Enumeration Districts were combined to form FSU's. From each of the PSU's, one FSU was drawn, again with the probability in proportion to size.

Listing of States in Each Region

Northeast	North Central	South	West
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut New York New Jersey Pennsylvania Delaware Maryland District of Columbia 1/	Ohio Michigan Indiana Illinois Wisconsin Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	North Carolina South Carolina Virginia Georgia Florida West Virginia Arkansas Louisiana Oklahoma Texas Kentucky Tennessee Alabama Mississippi	Montana Arizona Colorado Idaho Wyoming Utah Nevada New Mexico California Oregon Washington

 $[\]frac{1}{2}$ Includes also that part of the Washington, D.C., Standard Metropolitan Area located in Virginia.

Identification of Respondents

The 106 FSU's of approximately 10,000 households were divided into segments. A segment is a portion of an enumeration district in nontracted areas and is a block (or blocks) in tracted areas. Seven hundred such segments were drawn.

A detailed map of the segments was given to each interviewer after proper instruction and she was asked to list each household in the segment. The lists were returned to the home office of the contractor where they were subsampled and a listing of the sampled households returned to the interviewers. The selection of segments and households within lists was made in such a way as to make the sample self-weighted.

The procedure of prelisting households and drawing the final sample in the office gave the contractor control over the selection of respondent households. Checks were made on the process of listing households.

An eligible household in this study was composed of the occupants of a dwelling unit in which a member of the household was responsible for purchase or care of household "linens." Every sample dwelling unit was contacted and every reasonable attempt was made to determine eligibility of the household and to interview the responsible household member. A differential callback rule based on zone and region was used. This yielded a completion rate of 75 percent of all eligible respondents.

A total of 3,835 prelisted dwelling units was visited to determine eligible households for eventual interviewing. Of this number, 446 were either vacant or no longer standing. Thus, 3,389 occupied households were designated as part of the survey sample. Of this number, 70 were households where no member had responsibility for purchase or care of sheets, blankets, and so on. The remaining 3,315 comprised the eligible group of sample households.

Interview completion rates among eligible respondents

Region : and : zone :	Eligible households in survey sample	•	-	nterviews of households
:	Number		Number	Percent
Region:				
Northeast:	986		713	72.3
North Central.:	951		735	77.3
South.::	864		684	79.2
West:	518		68.9	
Zone:				
City:	1,255		842	67.1
Suburb:	980		750	76.5
Rural:	1,084		897	82.7
•				
U.S. total	3,319		2,489	75.0

Sampling Tolerances

Sampling tolerances were determined for the four following items: bed-spreads, tablecloths, rugs, and fabric. The computational method used for this determination was Hanson and Horwitz collapsed strata method for the noncertainty PSU's, and the equation given for certainty PSU's.

Item	•	Coefficient of variation (V)	•	Ratio using (P)	•	Standard error of P (S _p)	Standard error of a random sample
Bedspreads Tablecloths Rugs Fabric		0.00484 .02003 .03270 .02709		0.959 .7404 .5034 .4536		0.00464 .0148 .0165 .0123	0.00397 .00879 .01000 .00996

In the actual computation of the sampling errors, the errors for the certainty strata and the estimates of the noncertainty strata must be computed by different methods. After these are both computed, they are added together.

To aid further in interpreting results, the following table is provided to indicate the approximate magnitude of random error due to sampling:

Approximate sampling tolerances (95 in 100 confidence level)

For percentages around	•					intervie entage i			ch			
	:	2,489*	:	2,000	:	1,000	:	7 50	:	500	:	200
	:-					Perce	nt-					
50	:	3		3		4		4		5		8
40 or 60 30 or 70	:	2		3		4		4		5		7
20 or 80 10 or 90	•	2 2		3 2		3 2		3		3		6 5
	:											

^{*} Size of total sample.

The chances are approximately 95 in 100 that the survey result does not vary, plus or minus, by more than the indicated amount from the result that would have been obtained had the same procedure been used to interview all homemakers in the population.

For example, 40 percent of all homemakers in the survey said that all cotton sheets keep their whiteness or color a long time. The chances are 95 in 100 that, had all homemakers in the population been interviewed, the true percentage of those saying this about all cotton sheets would be between 37 and 43 percent.

For subgroups of the sample, the possible variation is larger than for the total sample because the number of interviews was smaller. For instance, of the 509 respondents who had less than some high school education, 69 percent indicated that they had not used woven bedspreads. The chances are approximately 95 in 100 that if all homemakers with less than some high school education had been interviewed, between 64 and 74 percent would have been found not to use such bedspreads.

Explanation of Tables

Tables are presented in the order of questioning. Generally the wording used in the actual question, probes excluded, is the table heading. Tables are identified by the numbers of the questions on which they are based.

The tabulations are based on the total sample of 2,489 respondents, except where noted. Multiple answers were permitted on some questions. Although counted only once when answers are grouped into a summary category, a respondent may be counted in more than one subcategory within the summary category.

Questions 1, 4, 2, and 6: "...How long ago did you last get any sheets for use in your home -excluding crib sheets or sheets for youth beds?" "...Any other in the past 12 months?"
(Asked only if acquired any sheets in the 12 months prior to interviewing.) "Did you
buy them or get them as a gift?"

	:_	Acqui	red in	past	year :	Between 1-3:	More than	Don't
		Bought:	Gift:	:	:	years ago :		
	Cases:	only:	only:	Both:	Total:	:		
	Number					Percent		
U.S. total	2489	37	5	4	46	34	19	2
Community size:								
Metropolitan	846	41	3	5	49	30	19	2
Urban	746	37	5	3	46	37	16	2
Rural	897	33	6	5	44	34	21	1
Homemaker's education:		33	0		77	24	-1	_
8th grade or less	509	26	3	1	31	37	29	3
High school - 1-3 years	493	38	3	3	44	37	17	1
High school - 4 years	909	40	5	6	51	33	15	1
College - 1-3 years	346	46	6	6	58	28	14	1
College - over 3 years	220	37	7	7	51	32	15	1
Region:	220	31	,	,	21	32	13	_
Northeast	713	39	5	3	47	30	20	2
North Central	735	37	3	4	45	35	19	1
South	684	38	5	4	48	35	16	1
West	357	33	6	6	45	34	20	1
Homemaker's age:	331	23	0	0	40	24	20	_
Under 30	515	33	10	7	50	35	14	2
30 - 39	523	48	4	6	58	31	11	*
40 - 49	505	47	2	5	55	35	10	1
	404	33	3	3	40	34	24	2
50 - 59			4	3 1	29	34	35	3
60 and over	538	24	4	1	29	34	33	,
Family income:	000	0.6	_	2	34	36	27	3
Lower	822	26	5	2	50	34	16	1
Middle	731	39	5	5		32	11	-1
Upper	722	47	4	6	57	32	11	
Family size:	1000	0.0	-	2	25	25	27	3
1 or 2	1038	28	5	3	35	35	16	1
3 or 4	825	40	5	5	50	34	9	*
5 or more	626	50	5	6	61	30	9	
Family composition:					0.6	2.5	26	3
Adults only	1151	29	4	3	36	35	26	*
Children	1338	44	5	6	55	33	12	^

^{*} Less than 1 percent

"How many did you get at that time?" (Asked only if acquired any sheets in the 12 months prior to interviewing.) Questions 3 and 7:

		Percent	One	Three	Five	Coyon	More than
	Cases	asked	or two	or four	or six	to twelve	twelve
	Number			<u>Pe</u> 1	Percent		
U.S. total	2489	97	11	14	10	6	2
Community size:							
Metropolitan	978	64	10	15	12	11	1
Urban	746	949	11	13	6	10	2
Rural	897	77	12	15	6	7	1
Homemaker's education:	000	1.0	o	1	9	u	-
orn grade or less	906	77	0 (11,	0 !	O	Т (
High school - 1-3 years	493	74	10	15	11	_	2
High school - 4 years	606	51	12	16	11	10	2
College - 1-3 years	346	58	15	13	12	15	2
College - over 3 years	220	51	13	16	11	10	1
Region:							
Northeast	713	47	11	15	11	80	2
North Central	735	45	13	12	11	8	1
South	684	48	10	17	10	6	2
West	357	45	10	13	80	13	1
Homemaker's age:							
Under 30	515	50	12	15	10	10	2
30 - 39	523	58	12	17	15	12	2
67 - 07	505	55	10	16	12	14	2
50 - 59	404	40	12	11	∞	7	2
60 and over	538	29	6	11	2	3	*
Family income:							
Lower	822	34	10	12	9	5	1
Middle	731	50	13	15	11	6	2
Upper	722	57	11	17	13	13	2
Family size:							
1 or 2	1038	35	11	11	7	7	1
3 or 4	825	50	12	16	11	6	1
5 or more	626	61	10	17	14	18	3
Family composition:							
Adults only	1151	36	11	12	80	2	1
Children	1338	55	11	16	12	13	2
4 7 - 4							
* Less than I percent							

4
1

	0000	Polyester and	All	Durable press-	Durable press- all cotton	Other	Don't know, no answer	Total
	Number-	- 1			nt			
U.S. total	2489	10	83	14	12	П	2	122
Community size: Wetropolitan Urban Rural	846 746 897	12 9 8	78 79 89	18 16 9	1.5 1.2 9		1 3 3	126 120 118
Homemaker's education: 8th grade or less High school - 1-3 years High school - 4 years College - 1-3 years College - over 3 years	509 493 909 346 220	6 7 11 13 14	91 84 80 75 80	4 11 15 25 25	11 14 17 14	7 1 1 1 7 7	88888	108 116 123 134 137
Region: Northeast North Central South West	713 735 684 357	10 11 9	81 80 87 81	14 16 11 17	11 13 15		2 1 2 3	120 123 119 126
Homemaker's age: Under 30 30 - 39 40 - 49 50 - 59 60 and over	515 523 505 404 538	13 12 12 7 5	72 81 84 86 90	21 17 15 11	17 12 15 11 5	1 2 1 * 1	22226	125 124 128 119 111
Family income: Lower Middle Upper	822 731 722	6 11 14	88 81 79	6 14 23	8 11 17	7 1 1	132	110 121 136
Family size: 1 or 2 3 or 4 5 or more	1038 825 626	8 10 12	85 79 84	10 18 16	9 15 12		3 2 1	116 124 126
Family composition: Adults only Children	1151	8 11	84	11 17	9 14	2 1	2 3	117

* Less than 1 percent

... As I mention each kind of sheet, tell me the number that expresses your opinion of how good a choice it would be for you if you were buying sheets now." Question 10: "... This is a scale to help people indicate their opinions.

	Polyester and cotton blend	All cotton	Durable press- polyester and cotton	Durable press- all cotton
<pre>1- Not a very good choice for me</pre>	12	11	10	∞
2-	6	6	9	7
3-	25	16	16	1.5
-7	22	17	18	23
5- A very good choice for me	27	47	45	42
Mean	3.47	3.81	3.86	3.89
Did not rate	7	*	5	5
Number of cases	2489	2489	2489	2489
* Loce than I norront				

* Less than 1 percent

	U.S. total	
	Percent	
Lasts a long time	63	
Easy to wash	57	
Looks good without ironing	55	
Good value for the money	55	
Keeps its whiteness or color	48	
Can be bleached	33	
Easy to remove stains	31	
Smooth to the touch	29	
Can buy it on sale	28	
Easy to dry	27	
A certain fiber, such as cotton	18	
A weave, such as muslin or percale	17	
Good range of colors and prints	16	
Does not "pill"	13	
Absorbent	_5	
Total	496	
Number of cases	2489	

"...Which of these phrases describe your opinions about polyester and cotton blend sheets? Any others?" Question 12:

IsloT	418	448 419 391	337	444	456	466 369	482	454	450	421	000	356 453	473	380	442	450	383	644	
Don't know, no answer	12	24 19 24	39	17	20	21 25	20	18	20	23	00	31	16	3	18	1	28	18	
Not a good range of colors	1 "	* - *		- 1		⊢ *			۱ >	* -		* *			1 *		1		
Good range of colors						7 7				* -		* ~						1	
Not easy to dry	2	27 17 19	7	22 . 25	2 6	24	2			20		22	2	7	23	2	7	. 23	
Easy to dry	2 1	×								1 -		2 2						7 1	
'silig'	5 42	5 41 5 44 4 42		5 46		5 47 5 38		4	4 4	5 41	7	3 35	4		5 44		3	9 47	
Does not 'pill'	1.	7 0 8		7		4 9				-10		6 -						2 (
Cannot buy it on sale	-	233		2 1 2		2 3 1	_	П.		1 1		ر ا ا	-		3 11		7	3 1	
Can buy it on sale	- 6	24 20 14	2 8	21 22	0 0	22 14	3	2 0	> ∞	21	0	18	2	00	19	2	80	20	
Not absorbent	7 1	5 1 5		7 2 0.0		0.07				6 2		7 4 7			7			8 2	
Absorbent		8 1 7 6	2 8	8 7 1	5 1	9 1	6 1		0 /	_ \	0	9	8 1	9	- ∞	9	9	7	
гре шолеу		2	6 4	7 7	4 E	3 4	9	ε,	4 rV	40	7	رد د بر	n m	~	7	4	3	4	
Not good value for																			
Good value for the money	2 ie	22 20 19		21 26		26	7			20		16			22			22	
Wears out rather quickly	Pe	9 6		3 6		. 6		-		4 4		6 2		-	0	_		9	
Does not keep its whiteness	η	0 30 9 35 7 36		0 37 0 36		36				33		30			36			36	
Keeps its whiteness	1	-		1		5 11 8 5		7	-	6 1		2 2			2 11			2 10	
Must not be bleached	2	6 22 8 21 4 20		5 23		7	2			5 21		5 18			7 22			8 22	
Can be bleached	1 -			3 16 2 18		1 18				2 15		-	-		3 17		1	3 18	
Difficult to remove stains	-	0 14 0 10 7 10		0 13 0 12		11 11 8 10				7 12		6 10			$\frac{1}{13}$		7	i i	
Easy to remove stains	1		2 7	6 1 4 1	_	П	П	Η.		9		2 -	6 1		6 11			П	
Rough to the touch	1 1	2 15 1 15 * 14	1	2 1		2 17 1 14				1 1		1 1 2			1 16			1 17	
Smooth to the touch	'	33 31 30	- 8 8	33	0 0	33	0	4.	7	31	2	24	- ∞	œ	33	3	00	34	
without ironing		69		7 3		6 3 1				5 3		2 2) &) L			7 3	
Does not look good	'	. 5			_	102	6	ε,	- 0	50	0	σα	2 0	0	47	6	2	6	
Not easy to wash	1 4	1 4		1 49		1 50 1 42				1 5		1 3	2		1 4			1 49	
Easy to wash	50	49 51 50	6 6	3.0		51		en -	T 7	2	7	m r	7	~	55	0	9	m	
	1			5. 5.				- •		50 6		٠. 4 م						8 5	
səseo	Number- 2489	846 746 897	509	906	220	735	357	515	505	404	000	822	722	1038	825	929	1151	1338	
			rs		S														
			memaker's education: 8th grade or less High school - 1-3 years	High school - 4 years College - 1-3 years	College – over 3 years <u>gion:</u> Northeast														at
			ess 1-3	year													:il		rcer
		:: ::	Homemaker's education: 8th grade or less High school - 1-3 ye	High school - 4 years College - 1-3 years	ver	al		age									Family composition: Adults only		* Less than 1 percent
		siz	e o e	001	0	ntr.		Sa		3	ome			::		a	pos	,	n 1
	tal	ty pol	rad	sch ge	8e	Ce	•	30	65	59	inc	a		size 2	4	MOL	COM	ren	thai
	U.S. total	Community size: Metropolitan Urban Rural	h g	gh 11e	Region:	North Central South	West	Under 30	40 - 49	50 - 59	Family income:	Lower	Upper	Family size:	3 or 4	5 or more	Adults only	Children	SS
	.S.	Me Ur Ru	8t H1	SH	egi N	So	We	Un	40	50	ami	N F	Up	ami	3	2	Ad	Ch	Le
	\supset	01			四日			ا تند			14			14			H		*

	SƏSB	asy to wash	ooks good without iron	oes not look good	thout ironing	cough to the touch	asy to remove stains	ifficult to remove sta	an be bleached lust not be bleached	seeps its whiteness	oes not keep	semester whiteness	ests a long time lears out rather quickl	ood value for the mone	lot good value for	ргогревт	bsorbent lot absorbent	San buy it on sale	sannot buy it on sale	'lliq' ton 2900	'silia'	sasy to dry	tot easy to dry	sood range of colors	loo to agast boog a tol	None of these	on't know, no answer
U.S. total	Number 2489	I	1, -	38 1 I	W 1 2	1 -	38	9) 4	4	11:00	6 12	le l	4	2 - 2	7	, 1	4	1 1 "	19 -	3 2	8 1	2 - 2	11 ''	1		1 82
Community size: Metropolitan Urban Rural	846 746 897	63 59 67	2 12 2 16 3 14	44	25 18 20	16 15 11	35 37 41	8 6 6 6 6	2 3 1 6	41 39 40	8 9 4	59 58 61	9 9 7 7	42 43 44	3 2 2	27 23 20	1 1 2	48 45 47	* *	21 17 18	5 2 4 2 1 2	9 1; 8 1 ² 6 10	2 33 4 23 0 28	2 3 3 1 8 1	1 * *	2 2 2	607 566 572
Homemaker's education: 8th grade or less High school - 1-3 years High school - 4 years College - 1-3 years College - over 3 years	509 493 909 346 220	70 63 62 61 60	2 18 3 15 2 14 3 11 1 7	3 29 3 35 4 39 4 47	25 21 21 19 21 21	9 112 116 17 17	42 38 37 33	4 6. 5 6. 8 6. 10 6. 7 5	5 1 4 1 2 1 2 5 1 5 1 6 1 1 6	43 41 39 40 39	7 2 2 7 7	67 56 60 53 57	6 7 2 7 7	47 43 42 40 41	1 2 2 3 3 2 2 2 2 3	22 21 23 23 27 27	2 1 1 2 2 2	47 45 46 46 45	*	18 17 19 22 16	3 33 3 27 2 27 4 28 5 22		8 26 3 25 1 27 4 32 6 39	16 1 15 2 17 1 12 3 9 3	111**	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	591 569 577 597 593
Region: Northeast North Central South West	713 735 684 357	65 60 67 62	1 12 4 15 2 16 1 11	2 39 5 43 5 27 1 45	24 21 19 20	113 18 18 10 10 10	32 36 45 38	0 0 4 0	1 * 4 * 2 * 2 * 1 * 2	41 41 40 39	5 7 3 11	59 58 62 58	7 3 7	40 48 41 41	3 3 3	22 26 18 29	1 2 2 2 2	44 46 48 50	* * - 1 - 1 - 2	18 :23 :23 :26 :26 :26	2 27 4 32 3 23 4 30	7 10 2 13 3 10 0 16) 26 3 29) 26 5 35	3 1 3	* *	2 2 2 2 2	560 616 549 624
Homemaker's age: Under 30 30 - 39 40 - 49 50 - 59 60 and over	515 523 505 404 538	62 61 63 65	3 12 1 15 3 13 2 14 3 15	2 43 3 41 4 33 5 33	21 16 20 20 3 24 3 25	15 16 17 17 13 10	33 38 38 41 39	10 58 8 64 7 64 4 69 4 65	8 1 4 1 1 4 7 1 1 4 7 1 1 4 7 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	35 35 41 44 47	9 7 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	55 57 59 64 63	33778	39 39 40 47 50	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	23 22 25 25 25 22	7 * 1 5 7	47 47 49 46	* + 1 1 1 2 2 2 2 2 3	6 2 8 0 0	5 32 2 23 4 27 2 30 2 28	11 14 13 11 10 110	31 28 28 27 27 26	3	1 * 1 *	2 1 2 2 2 2	581 563 589 593 589
Family income: Lower Middle Upper	822 731 722	68 64 57	2 16 3 15 2 11	5 30 5 39 1 47	23 20 7 18	3 10 3 20 3 20	39 38 37	8 8 6	5 1 2 1 1	43 38 38	8 6 5	63 58 58	4 6 7	46 41 41	3 3	22 22 27	1 2 2	46 48 47	* * * 1	680	2 31 3 30 4 23	10 11 17	26 28 30	3 52	1 % 1	2 2 1	581 583 590
Family size: 1 or 2 3 or 4 5 or more	1038 825 626	62 66 62	3 13 2 13 2 15	3 35 3 40 5 39	5 23 0 20 9 19	3 13 0 14 9 17	37 39 38	9 6 6	62 1 64 1 67 *	42 38 39	6 7 5	61 59 58	2 2 7	45	2 2 2	22 25 24	1 2 2	44 48 50	* * 1	∞ O ∞	2 27 4 28 3 28	13	26 29 30	2 2 2	* 1 I	2 2 1	570 590 593
Family composition: Adults only Children	1151	62	3 13 2 14	3 35	5 23	3 12	37	8 6	1 1 6 1	42	9	61 58	9	44	2 2	22 24	\vdash	43	* 1	8 6	2 27	11 12	30	2	-K	2	567

Question 14: "Which of these describe your opinions about durable or permanent press sheets made of polyester and cotton blend?

Any others?"

	IstoT	419	439	396	320	429	456	305	471	365	400	491	446	409	308	353	644	485	355	694	461	360	470	
	None of these		* 25				* 18			1 29				1 26			1 18			* 18			* 18	
	Not a good range of colors						1 0													ı,				
	Good range of colors	22	27	19	14	23	28		25	18	97	30	25	19	13	16	23	28	18	25	25	18	25	
	Mot easy to dry	1 -	1 1				1							4 1			1			1			1 1	
	'silid'	4 43	4 4	4	3	7 7	5 46			5 38		δ.	4 <	77 7	2	3	24 9	2	3	5 49	2		6 50	
	Does not 'pill'	111	13	10		7 2	2.6			∞ -		7.	7 -	10	00	6	0	5	6	7.	1.	6		
	Cannot buy it on sale	4 1	4 1				5 1		7 1	ω ₁				3 .		r	5 1		3	4 1		~	6 1	
	San buy it on sale	17	21	17	12	18	20	2 -	19	13	17	21	1.9	18	11	15	16	22	15	19	19	7.	19	
	Not absorbent	16	11			- 0	12							16			10	ć		10	7		11	
	Absorbent	9	9 9	9	10		ω α		, _	9	0			2		5	8		2	œ		r	^	
	Not good value for the money		4 <	t (1)	7	7 7	7 7	٠ ،	5	ω,	0	ω,	4 ~	- 10	3	2	5	4	3	3	2	~	7	
	Good value for the money	20	20	19	13	21	23	1 1	24	16	77	26	70	17	14	15	21	24	16	22	22	16	23	
	Wears out rather quickly	1 9	5 4	^	10		2 4	~	6	4 1	_	7	ω 4	2	4	5	8	7	3	7	10	7	- ∞	
	Lasts a long time	cent 27	27	28	18	31	29	, ,	30	23	32	32	30	25	19	23	29	30	23	31	30	23	31	
	Does not keep its whiteness	-Perc	6	, _	90	٥ /	8 [1 4	6	7	Ø	7	ر د د	7	2	9	∞	6	9	∞	10	٧	6	
	Keeps its whiteness	17	18	16	11	20	22	1 7	21	11	7	23	9 1	18	11	13	16	24	14	20	19	1 4	20	
Ì	Must not be bleached	18	18	16	15	20	16	2 7	21	18	T 4	21	2 5	19	12	16	21	19	14	21	19	1.4	21	
	Can be bleached	1 ∞	6 α	9	9 1	~ &	10) 0	00	4	Ţ	11	<u> </u>	5	9	5	6	6	9	6	œ	7	6	ļ
	Difficult to remove stains	===	12	10	7	13	10	9	13	11	11	14	T [11	9	7	14	14	7	14	13	00	13	
	Easy to remove stains	12	13	10	9	12	14	1 5	13	10	C	17	1:	12	8	11	13	12	10	15	10	10	14	
	Rough to the touch	-	7	٠,-	Η.	1	* -	- 1		Η,	7	-	٦ -		7	1	Η	1	1	Η	П	,		
	Smooth to the touch	37	39	32	23	40	42	27	42	29	3	43	20	37	25	29	40	43	31	41	41	3.1	41	
	Does not look good without ironing	1 2	2.6	4 E	7 7	5 2	1 0	1 6	7	7 0	7	Н (7 6	7	3	2	2	7	2	3	1	٣	5 2	
	ironing ironing	09	59	57	42	65	67		64	58	To	68	99	58	41	49	63	70	20	69	9	7.	67	
	Not easy to wash		2		Η (7	1 ~	۰ -		Н-	-	7	٦ -		٦	1	Н	1	1	7	1	-		
	Easy to wash		45	45	31	52	52	0 7	47	39	20	53	4 6	46	32	38	52	51	39	51	20	40	51	
	səsej	Number 2489	846	897	509	909	346	713	735	684	22/	515	523	404	538	822	731	722	1038	825	626	1151	1338	
		U.S. total	Community size: Metropolitan	Rural	Homemaker's education: 8th grade or less	nigh school - 1-3 years High school - 4 years	College - 1-3 years	+	North Central	South	Homemaker's age:	Under 30	30 - 39	50 - 59	60 and over	Family income: Lower	Middle	Upper Family size:	1 or 2	3 or 4	5 or more	Family composition: Adults only	Children	* Less than 1 percent

	1							
IstoT	423	441 419 409	352 428 450 437 449	392 465 390 460	462 438 459 427 335	369 448 475	371 462 457	372
Don't know, no answer	1 4	5	5 0 0 3	m				
None of these	1 2	* 5 1 2 1 2	* + 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	t 23 24 25 25 24	18 18 22 23 23 38	31 19 19	32 18 20	31
Not a good range of colors	1 *	* *	□***□	* * * -		4 11 4	H * *	⊢ ∗
Good range of colors	2	8 8 7			****	* ~ ~	H * *	⊢ ∗
Not easy to dry	2 2	2 2 2 1 1 2	1 16 1 20 1 24 4 26 3 26	2 19 1 24 1 20 1 20 3 27	27 25 24 21 21 14	18 23 27	18 26 24	18
Easy to dry	6	38 39 40	31 39 44 39 41		2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3	2 2 2	2 2
'slliq'	3 3	2 3 3 4 4 4	3 2 4 3 3 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4	1 38 2 42 4 36 3 41	4 42 2 45 3 42 3 41 2 27	43	33 43 45	33
Does not 'pill'	1 2	16 11 10	3347	0.789	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 2 3 4 6 2	0 2 5 2 4	3.5
Cannot buy it on sale	4 1	4 1 4 1 4 1	6 1 4 1 1 2 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 10 5 11 4 16	ненен			111
Can buy it on sale	16	2 0 9			64464	4 5 6	7 8 9	6 4
Not absorbent	6 1	7 2 5 2 5 1	4 15 4 21 6 21 8 19 8 21	4 18 7 23 4 16 9 21	5 22 5 20 5 21 5 21 7 22 8 13	17 19 25 25	17 22 3 21	17
Absorbent	1	0 0		0 4 8 1	9 7 6 9 7 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 9 8	4 6 8	7
the money	1 "	най	8 12 11 9 9	7, % []	11 10 13 11 11	8 11 13	10 12 9	12
Not good value for	1 0	m m m	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	7 4 7 4	2 3 2 4 3	2 4 7 3	3 4	3 2
Good value for the money	23	24 22 23	17 26 24 24 25	20 26 22 24	28 24 24 22 17	8 9 2 2	2 9 9	6.9
Wears out rather quickly	770	4 5 9	45050	6 4 7 3	6 2 4 4 2 4 4 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 7 2 5 2	3 2 2 2 2 2 2	3 1 6 2
Lasts a long time	cen 32	31 32 32	24 34 36 30 32	30 34 33	34 34 36 31 24	27 33 37	27 36 34	35
Does not keep its whiteness	-Pere	2020	44000	4 4 5 5	23333	5 2 3	0 2 3	6 3
Keeps its whiteness	21	23 22 17	15 19 24 23 21	19 25 17 23	23 20 24 21.	17 21 25	18 24 21	18
Must not be bleached	101	110	7 112 110 7	9 1 2 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3	12 11 10 10 10 6	10 1	7 1 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7]
Can be bleached	17	19 :	13 17 19 20 17	16 18 14 25	20] 17] 22] 15]	13 1 18 1 22	15 18 1 20	15
Difficult to remove stain	1 ∞	∞ ∞ ∞	4 7 7 9 9 9 10 9 10 9 10 9 10 9 10 9 10 9	2689	12 7 7 8 8 8 4	966	5 8 0 1	9 6
Easy to remove stains	16	16 15 15	14 18 15 15	14 19 12 18	17 : 15 : 20 : 15 : 12	14 15 18	13 19 15	13
Rough to the touch	l m	m m m	43323	3 1 3 4	23462	226	200	m m
Smooth to the touch	31	32 32 30	23 32 32 36	31 33 29 31	34 32 32 34 24	26 34 36	27 35 33	27
Does not look good without ironing	5	9 5 4	00000	6357	495/4	6 7 3	2 9 2	2 2
Looks good without ironin	54	51 58 54	46 55 58 56 56	51 53 59 55	58 59 59 44	50 57 58	49 59 58	59
Not easy to wash	1 -	2 * -1	7 2	н⊓× m	2	1 2 2		
Easy to wash	1 1	47 46 49	39 47 51 51 50	49 48 46 46	51 53 51 47 35	42 52 50	40 52 54	41 53
		7 7 7	.,	•				
səseŋ	Number- 2489	846 746 897	509 493 909 346 220	713 735 684 357	515 523 505 404 538	822 731 722	1038 825 626	1151
	U.S. total	Community size: Metropolitan Urban Rural	High school - 1-3 years High school - 4 years College - 1-3 years College - 1-3 years	Keglon: Northeast North Central South West	Homemaker's age: Under 30 30 - 39 40 - 49 50 - 59 60 and over	Family income: Lower Middle Upper	Family size: 1 or 2 3 or 4 5 or more	Family composition: Adults only Children

	Cases	Wash and dry - commercial laundry	Machine wash - home or laundermat	Machine dry - home or laundermat	Dry on clothesline	Dry line or machine - depending on weather	Other	Total
	Number			Per	cent			
U.S. total	2489	7	87	28	37	25	2	186
Community size:								
Metropolitan	846	11	85	38	28	18	3	183
Urban	746	8	87	26	39	26	1	188
Rural	897	4	88	21	42	32	1	188
Homemaker's education:								
8th grade or less	509	5	86	20	53	18	3	185
High school - 1-3 years	493	6	88	24	39	29	1	188
High school - 4 years	909	6	90	30	33	29	1	188
College - 1-3 years	346	11	84	32	29	25	2	183
College - over 3 years	220	15	80	41	19	24	3	183
Region: Northeast	713	10	85	24	38	23	3	182
North Central	735	7	88	30	28	33	*	186
South	684	6	86	24	48	21	2	187
West	357	7	91	41	29	25	1	193
Homemaker's age:	33,	,	, ,				-	173
Under 30	515	7	88	37	26	28	1	187
30 - 39	523	5	92	31	29	31	1	189
40 - 49	505	5	89	29	38	27	1	189
50 - 59	404	9	86	24	42	24	1	186
60 and over	538	12	80	19	49	17	3	181
Family income:								
Lower	822	7	85	21	47	21	3	183
Middle	731	7	89	28	35	29	1	188
Upper	722	8	88	38	25	28	1	188
Family size:	1000		0.1	0.7		1.0		100
1 or 2	1038	12	81	27	38	19	2	180
3 or 4 5 or more	825 626	4	90	29	36 35	29	2 1	190
Family composition:	020	3	92	28	35	31	1	191
Adults only	1151	12	82	27	39	20	2	182
Children	1338	4	91	29	34	30	1	190

^{*} Less than 1 percent

Question 17: "...As I mention different kinds of blankets, tell me how good a choice for you each blanket would be if you were buying blankets now..."

	A11 woo1	A11	All Regula synthetic Regula	Regular ent	Electric	Thermal
1- Not a very good choice for me	43	23	17	10	43	21
2-	10	1.5	6	80	∞	7
3-	13	21	21	22	11	14
4-	6	15	22	22	6	19
5- A very good choice for me	25	24	27	36	27	35
Mean	2.64	3.02	3.34	3.67	2.68	3.40
Did not rate	1	*	7	2	П	77
Number of cases	2489	2489	2489	2489	2489	2489
* Less than 1 percent						

	U.S. total
	Percent
Can be washed	84
Does not shrink	68
Lasts a long time	60
Good value for the money	50
Colors stay like new	43
Good for use all year round	39
Does not stretch	37
Does not 'pill'	34
A certain fiber, such as cotton	28
Easy to remove stains	26
Does not burn easily not flammable	22
Can buy it on sale	21
Good range of colors	
Total	
Number of cases	2489

Total								
	503	528 512 472	480 493 497 542 544	490 534 449 573	496 488 520 524 495	485 508 528	495 511 508	496
1	1 4	5 4 4	7 4 4 4 4	7 9 2 7	9 1 4 1 9	9 7 7	7 7 7	2 5
None of these	1		1 2 1 1 1 1 1	121	1 1 1 2 1			
Not good for use all	4.5	40 52 43	39 45 47 47 43	45 48 43 41	46 50 45 41 41	42 47 48	41 44 52	67
Good for use all	1 6	13 7 6	9 6 8 11 15	111 8 4 17	9 7 10 10	666	10 9 7	11 8
Burns easily	13 1	14 12 12	11 13 13 13	9 17 11 14	14 11 13 15 11	12 13 13	12 14 11	12
Does not burn easily not flammable	10	10 10 8	10 10 8 11 14	8 10 9	10 10 10 10	10	10	10
Does not stretch	7 19	7 21 8 19 5 16	6 22 7 18 8 16 5 22 5 20	14 22 18 18 24	16 14 20 23 22	19 19 18	5 21 17 17 17	3 17
Does not shrink	11	0 2 3	40000	2 2 2 1 4 4 9 3 6 4	3 7 7 8 7 5 7 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 7 5 5 7 5	3 6	2 5 5 0 5 5	2 5
Syrinks	7	6 1 6	4 14 16 11 8 8 11 8 8 11 5 11 5 11 5 11 5 11	7 12 9 10 6 11 0 13	2 10 4 9 5 13 4 11 5 14	7 13 5 11 7 9	3 12	8 12 6 11
of colors	1 10	4 0 0	4 6 0 4 4	47 59 46 60	52 54 56 54 45	5 5	5 5	5
Not a good range	- 2	222	35535	1 2 3 3 5 5	6 2 1 1	2 3 2	3 2 2	3
Good range of colors	28	34 26 24	25 26 27 35 35	31 30 21 33	25 29 29 30 29	28 28 30	28 30 26	28
'slliq'	22	22 26 19	15 22 24 23 23	23 26 17 24	27 24 21 25 14	18 24 28	18 24 25	19
'llig' for seou	13	16 11 12	16 11 11 17 17	15 12 11 18	12 11 14 14	13 11 14	13 14 12	14
Sannot buy it on sale	4 Pe	3 6	03440	6 4 5	3 2 2 6 4	3 2	4 8	7 7
Can buy it on sale	20	25 22 14	21 19 19 23 22	22 23 14 26	18 17 21 25 25	20 19 23	22 20 19	21 19
Not good value for the money	7	286	2 8 8 6 9 7	2 6 7 6	9 7 8 9 9 9	8 7 7	7 7 8	9 8
Good value for the money	32	37 32 28	33 27 30 38 44	34 33 25 41	28 27 33 35 39	31 33 33	35 31 29	36
Wears out rather quickly	2	E E H	13233	3 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	00000	2 3 3	2 2 2	2
Lasts a long time	58	64 54 55	56 52 55 67 67	61 53 54 67	59 55 56 60 59	57 57 60	58 57 58	58
Colors do not stay Like new	. 2	7 9 7	20000	9949	6 5 5 4 4	9 5 9	5 5	5
Colors stay like new	33	37 31 31	32 30 31 40 36	30 35 31 38	27 30 36 39 39	30 33 34	34 33 31	35
Difficult to remove stains	27	25 30 26	20 31 28 27 26	23 31 27 26	29 28 28 20	23 30 30	22 28 32	23
Easy to remove stains		10 5 6	10 5 6 7	8 7 2 8	2	8 7 2	7	7
Must not be washed	44	42 46 45	37 48 47 44 45	39 45 48 46	46 46 47 37 37	40 44 50	39 46 51	38
Can be washed		28 25 26	30 24 26 27 27	31 27 20 20 26	18 24 25 28 37	30 24 23	31 25 22	31 22
səseg	Number 2489	846 746 897	509 493 909 346 220	713 735 684 357	515 523 505 404 538	822 731 722	1038 825 626	1151
	U. S. total	Community size: Metropolitan Urban Rural	Homemaker's education: 8th grade or less High school - 1-3 years Gollege - 1-3 years College - over 3 years	Region: Northeast North Central South West	Homemaker's age: Under 30 30 - 39 40 - 49 50 - 59 60 and over	Family income: Lower Middle Upper	Family size: 1 or 2 3 or 4 5 or more	Family composition: Adults only Children

Question 20: "Which of these describe your opinions about all cotton blankets? Any others?"

IstoT	523	513 532 527	538 532 515 528 499	486 570 497 552	533 502 535 545 509	532 517 541	507 530 542	504
Don't know, no answer	1 2	2 v v	7 6 7 8 8	6 4 6	94559	44.	9 5 4	9 7
None of these	1 +x	* * ~	* * -	* *	ı — * * —	* * ~	* * *	- *
Not good for use all	12	18 12 6	9 11 11 15 15	18 9 7 14	11 13 11 12 13	12 13 12	12 13 11	12 12
Good for use all		38 46 54	46 45 47 41 50	40 53 46 44	45 45 50 43 46	46 45 49	43 48 49	42
Burns easily flammable	6	12 8 8	8 8 9 12 12	5 14 6 14	12 9 11 10	9 9	9 9 11	10
Does not burn easily	6	10 10 7	12 10 8 7	9 10 8 10	10 6 9 10 11	10 9 8	10 9 7	10 8
Does not stretch	23	20 26 22	26 24 23 19 18	22 25 20 20 25	23 18 23 24 26	25 21 21	23 21 24	23
Stretches	1 6	11 10 7	9 8 9 111	7 11 8 8 13	9 111 12 8 8	8 10 11	7 11 10	11
Does not shrink	37	31 41 39	38 42 38 31 28	38 41 33 34	37 33 41 39 36	37 35 39	36 35 41	38
Shrinks	14	14 15 13	11 15 13 16 16	11 15 13 19	13 13 15 14	13 15 14	13 16 13	13
Not a good range of colors	2	2 1 2	2 7 7 7 7 3 7 7 3 7 7 9 7 9 7 9 7 9 7 9 7	2 7 7 3 3 3 3	22222	1 2 3 3	2 2 2	7 7
Good range of colors	31	31 31 32	32 31 31 34 27	28 36 28 35	34 31 29 33 30	32 31 31	31 31 31	31
'slliq'	cen 16	17 19 13	13 16 17 20 20 16	12 18 13 26	18 16 17 19 12	14 18 17	16 18 15	15
Does not 'pill'	Perc 14	16 11 15	16 14 12 14 13	16 17 11 10	15 11 13 16 16	15 12 16	13 14 15	13
Cannot buy it on sale	1 -		0 * 111	пппп			- * -	
Gan buy it on sale	39	37 38 41	41 41 39 38 32	33 42 42 40	42 37 38 43 36	41 38 40	37 41 40	41
Not good value for the money		6 5 9	6 7 5 7 12	7 6 4 13	88999	v & &	7	9
Good value for the money	33	27 35 36	38 37 30 31 25	25 36 39 28	31 28 35 35	36 31 31	34 31 32	33
Wears out rather quickly	19	25 17 15	15 18 19 26 24	20 20 12 30	20 21 20 20 19 17	17 20 24	18 20 20	18 20
Lasts a long time	34	27 38 37	42 37 33 26 25	30 37 39 24	33 31 35 34 34	39 31 30	33 33	35
Colors do not stay	13	18 10 12	10 11 13 20 20 18	14 14 8 23	16 16 12 13 10	13 14 15	11 15 16	12
Colors stay like new	25	20 27 27	30 26 24 20 16	23 30 25 17	23 19 27 30 26	27 20 26	26 24 23	25 24
Difficult to remove stains	m	446	7 6 7 4 7 4	6464	99999	w w 4	4 4 3	m 4
Easy to remove stains	37	34 36 40	40 36 38 34	32 39 36	37 36 37 38	37 39 36	34 38 39	33
Must not be washed	1 *	1		*	I * *	* * ~	⊣ * *	⊢ *
Can be washed	85	82 84 88	83 86 85 85	86 84 86 83	85 87 86 84 83	87 85 85	83 86 87	82 87
รอระว	Number 2489	846 746 897	509 493 909 346 220	713 735 684 357	515 523 505 404 538	822 731 722	1038 825 626	1151
	U. S. total	Community size: Metropolitan Urban Rural	Ath grade or less High school - 1-3 years High school - 4 years College - 1-3 years College - over 3 years	Region: Northeast North Central South West	Under 30 30 - 39 40 - 49 50 - 59 60 and over	Lower Middle Upper	ramily size: 1 or 2 3 or 4 5 or more Family composition:	Adults only Children * Less than 1 percent

	S. total 248	Community size: Metropolitan Urban Meral	ars rs ars		 	Family income: Lower Middle Upper	1	Family composition: Adults only Children
Cases Cases	ber 89 61	846 64 746 60 897 58	509 44 493 56 909 67 346 71 220 70	713 61 735 64 684 51 357 72	515 63 523 72 505 66 404 57 538 45	822 48 731 64 722 74	1038 51 825 68 626 68	1151 52
Must not be washed	3 1	4 1 3 1 3 1	33300	3 2 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3 2 3	1 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 3 1 2 1	4 1 2 1 2 1	3 1
Easy to remove stains Difficult to remove stains		17 11 17 10 15 10	11 6 17 10 17 10 21 12 18 18	16 7 20 11 11 12 20 13	17 13 20 13 18 9 16 10 11 6	12 7 19 12 18 13	13 8 18 12 19 13	14 8 12 12
Colors stay like new	36	33 40 37	26 37 40 44 33	27 42 34 48	39 40 40 37 28	31 38 43	31 39 41	32 41
Colors do not stay like new		3 2 2	4 6 9 3 3	7 4 7 6	88488	3 4 5	7 3 3	6 4
Lasts a long time	34	30 37 35	27 32 35 44 36	27 37 33 43	36 37 38 35 25	29 37 38	29 37 39	39
Wears out rather quickly	6 3(8 28 5 32 6 29	5 20 7 33 7 31 7 31 5 35 10 32	6 24 9 33 3 28 7 38	8 32 8 33 6 33 5 29 5 22	6 24 7 33 7 36	5 26 6 32 9 33	5 26 7 33
Not Bood value for	4 0	988	40000	6469	4 3 3 4 4	4 4 4	6 4 5	7 7
гуе шоией	- 2	27	18 27 27 31 31	25 30 19 31	27 29 27 27 20	22 26 31	23 28 27	24 28
Can buy it on sale	<u>F</u>	117	* 11 11 2	7 1 1 1	* 2 1 2 1	1 1	1 2 1	
Does not 'pill'	erce	12 1 13 1 11 1	9 1 12 1 12 1 12 1 15 2 13 2	9 2 16 1 10 1 14 2	14 2 11 11 13 1 13 1	9 11 13 20 15 21	11 13 13 20 11 19	11 14
'siliq'	ent-	8 8 8 3 3 3	0 2 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 31 7 41 1 29 2 45	2 39 8 41 7 35 7 36 9 27	1 29 0 36 1 42	3 31 0 40 9 38	9 39
Good range of colors Not a good range of colors	5	7 1 4 1 5 *	2 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1	*	H**H*	*	* ~ *	
Shrinks	1 9	5 5 7	70007	5 5 2 10 4	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 2 2 6 4	6 3 6 4	6 3
Does not shrink	33	31 37 31	23 32 37 41 34	31 7 39 8 26 4 40 8	30 8 43 7 37 7 30 7 25 4	26 5 35 8 41 8	28 6 34 7 40 7	8 6
Stretches Does not stretch	7 22	8 21 6 24 6 20	3 17 7 21 8 23 8 24 7 25	7 19 3 25 1 18 3 28	22 26 24 21 16	16 22 28	17 24 27	18
Does not burn easily	1 6	7 6 6	7 10 9 8	7 8 10 11	9 8 10 10 6	10 8	8 7 11	8 6
not flammable	11	13 10 9	7 11 10 15 13	7 16 7 14	15 12 10 10	8 13 13	9 13 10	10
Burns easily flammable Cood for use all Year round	38	39 36 39	27 35 41 45	36 42 30 51	41 42 42 36 29	32 41 46	32 42 45	32
Not good for use all year round	5	9 9 7	6 7 4 6 6 9	4 4 7 2 4	9959	5	9 9 9	9
None of these	* 20	* 18 * 22 * 21	* 39 1 19 * 16 - 12 * 12	* 21 * 19 * 25 - 13	* 12 * 11 * 18 - 25 1 37	* 31 * 15 * 11	* 30 * 14 * 13	* 28
Don't know, no answer	77	454 459 428	348 449 462 525 490	403 500 384 542	476 492 471 445 352	374 476 517	391 478 495	397

"...In the past 12 months did you or did you not use any regular blankets?" "What fibers were your regular blankets made of?" (Asked only if used regular blankets in the 12 months prior to interviewing.) Questions 22 and 23:

		: Did not				IIsad	roomlar blankate			
		י דים יוסר					- 1			
	Cases	<pre>. use regurar . blankets .</pre>	. All	All cotton	: : All : synthetic	<pre>: corton and : synthetic : blend</pre>	: Wool and cotton blend	Other	Don't know,	: Total
	Number					Percent	1 1			1 1
U.S. total	2489	11	07	77	33	7	2	ю	14	127
Community size:	;									
Metropolitan	978	10	52	36	35	3	2	3	12	131
Urban	746	12	38	43	34	4	2	3	16	123
Rural	897	11	31	54	30	5	er.	4	13	126
Homemaker's education:	C	c	:	i	Ć	¢	•	(;	1
Sth grade or less	506	χç	4 T	55	20	יין ו	m «	2	11	123
High school - L-3 years	493	77	67	χ,	67	Λ.	v) (٠.	14	118
High school - 4 years	606	11	40	41	37	4	2	3	15	127
College $-1-3$ years	346	12	48	37	41	2	3	3	14	138
College - over 3 years	220	10	51	33	43	*	П	2	13	134
Region: Northeast	713	7	52	43	31	7	"	٣	01	135
North Central	735	. 6	35	51	36	7	n cr	n ~	11	132
South	684	16	28	5 7	2.6	7	2 0	0 6	20	105
West	357	12	52	32	94	- 41	ı —	1 10	14	140
Homemaker's age:								1		
Under 30	515	11	31	39	37	7	1	7	16	116
30 - 39	523	11	39	77	41	c	2	2	14	132
67 - 07	505	13	40	4.2	37	7	2	1 4	15	129
50 - 59	707	11	43	45	29	9	3	3	14	129
60 and over	538	80	67	51	20	3	7	2	10	129
Family income:										
Lower	822	6	38	52	23	4	7	2	12	124
Middle	731	11	37	41	35	2	2	4	15	125
Upper	722	12	42	39	45	3		3	14	133
Family size:										
1 or 2	1038	12	42	77	25	3	3	3	1.5	120
3 or 4	825	11	38	07	38	4	1	4	14	125
5 or more	626	80	41	51	41	7	2	3	11	141
Family composition:										
Adults only	1151	12	43	43	25	3	3	3	15	121
Children	1338	10	38	95	70	7	2	Э	13	132
* Less than 1 percent										

^{. . .}

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Questions 22 and 23: "...In the past 12 months did you or did you not use any thermal blankets?" "What prior to interviewing.)

		Did not	:		lised	thermal b	lankata		
	:	use thermal	: :		•	:Cotton ar			•
	_ :	blankets	: All:	A11	: A11	:cumthoti	10.	Don't know	
	Cases :		:wool:	cotton	synthetic	: blend	:: :::::::::::::::::::::::::::::::::::	on E know	,:Total
	Number-				Percer	010110	.other.	no answer	illoers
					Iercei	11 [
U.S. total	2489	62	1	13	16	2	1	6	33
Community size:									
Metropolitan	846	67	2	1.1	1.				
Urban	746	59	1	11	14	1	1	5	28
Rural	897	60	_	14	18	1	1	7	36
Homemaker's education:	0,7,1	00	2	14	16	2	1	5	36
8th grade or less	509	79	*	9	8	,	,		
High school - 1-3 years	493	61	1	14	15	1	1	3	19
High school - 4 years	909	57	2	14	19	2	1	6	33
College - 1-3 years	346	53	1	14		2	1	7	38
College - over 3 years	220	59	1	18	21	3	2	8	41
Region:		37	Т	10	17	1	1	6	38
Northeast	713	65	2	12	1.5				
North Central	735	57	1	16	15	1	1	5	31
South	684	66	1		18	1	1	7	38
West	357	61	1	13	14	2	1	5	30
Homemaker's age:	331	01	1	11	18	3	1	6	34
Under 30	515	55	1	15	21	2		0	2.0
30 - 39	523	60	2	14	16		1	8	39
40 - 49	505	60	1	16	17	2	2	7	35
50 - 59	404	64	2			2	1	5	37
60 and over	538	73	2	12 9	14	3	*	6	31
Family income:	230	13	2	9	12	*	1	4	24
Lower	822	72	1	10	11	1	,	,	0.4
Middle	731	59	1			1	1	4	24
Upper	722	53	_	14	18	2	1	7	36
Family size:	122	33	2	17	21	1	1	7	42
1 or 2	1038	60	,	1.0	2.6			_	
		68	1	10	14	2	1	5	28
3 or 4	825	58	2	15	17	2	1	7	36
5 or more	626	58	1	15	19	2	1	6	38
Family composition:						_	_	_	
Adults only	1151	67	1	11	14	2	1	5	29
Children	1338	58	1	15	18	2	1	7	37

^{*} Less than 1 percent

Questions 22 and 23: "...In the past 12 months did you or did you not use any electric blankets?" "What fibers were your electric blankets made of?" (Asked only if used electric blankets in the 12 months prior to interviewing.)

	:	Did not	:		Use	d electric	blankets		
	:1	use electri	.c: :		:	:Cotton and	d: :		:
	:	blankets	: All:	A11	: All	:synthetic	: :Do	on't know	,:Total
	Cases :		:wool:	cottor	:syntheti	c: blend	:Other: 1	no answer	:fibers
	Number-				<u>Perc</u>	ent			
U.S. total	2489	72	4	5	14	1	1	4	24
Community size:									
Metropolitan	846	78	4	2	11	1	1	4	18
Urban	746	73	3	4	14	1	1	4	23
Rural	897	65	4	7	17	2	*	5	31
Homemaker's education:									
8th grade or less	509	81	2	5	6	2	*	4	16
High school - 1-3 years	493	73	3	5	13	1	1	4	24
High school - 4 years	909	71	4	4	15	1	*	4	25
College - 1-3 years	346	67	5	4	19	1	1	4	30
·College - over 3 years	220	62	7	5	20	1	*	5	33
Region:									
Northeast	713	82	4	2	7	1	*	4	14
North Central	735	78	2	5	10	1	*	3	19
South	684	64	3	8	19	1	1	6	31
West	357	55	7	4	27	2	1	4	42
Homemaker's age:									
Under 30	515	77	3	3	13	1	1	3	20
30 - 39	523	76	3	4	14	*	*	3	21
40 - 49	505	71	3	6	15	2	*	4	26
50 - 59	404	70	4	5	14	2	*	5	26
60 and over	538	66	5	7	13	1	1	6	28
Family income:			-	•		_	-	· ·	
Lower	822	76	3	6	10	1	1	4	21
Middle	731	71	4	4	14	2	î	5	25
Upper	722	69	4	4	17	1	1	4	27
Family size:	,	0,7	7	7	1,	_	1	7	2,
1 or 2	1038	68	5	5	14	1	1	6	27
3 or 4	825	72	3	4	15	2	*	4	25
5 or more	626	72 78	2	5	12	*	*	3	19
Family composition:	020	, 0	_	,	14			5	13
Adults only	1151	69	5	5	14	2	1	5	27
Children	1338	75	3	4	14	1	*	5 3	27
CHITATER	1330	13	3	4	14	1	^	3	22

^{*} Less than 1 percent

Questions 24, 25, and 26: "...Have you or have you not used any bedspreads in your home in the past 12 months?"

past 12 months?"

(Asked only if used bedspreads in the 12 months prior to interviewing.)

(Asked only if used chenille or tufted bedspreads in the 12 months prior to interviewing.)

	Cases	Did not use any bedspreads	Did not use chenille bedspreads	Used chenille bedspreads	Cotton	Cotton blends	Rayon/acetate	Other natural fibers	Other synthetic fibers	All other	Total fibers	Don't know, no answer
	Number					<u>Pe</u>	rcent					
U.S. total	2489	4	27	69	63	4	*	*	1	*	69	2
Community size: Metropolitan Urban Rural Homemaker's education: 8th grade or less High school - 1-3 years High school - 4 years College - 1-3 years College - over 3 years Region: Northeast North Central South West Homemaker's age: Under 30 30 - 39 40 - 49	846 746 897 509 493 909 346 220 713 735 684 357 515 523 505	6 3 3 8 3 3 5 3 6 5 2 4	34 26 22 15 23 29 33 44 25 24 27 36	60 71 75 77 74 68 62 53 69 71 71 59	55 65 71 72 69 62 58 48 62 66 66 56	3 3 5 3 4 4 5 5 2 3 5 5	1 * * * - * * * * - * * *	1	1 * * 1 1 - 1 1 * 1	1 * * 1 * * 1 * * * * * * * * * * * * *	61 70 75 76 74 67 63 54 67 71 72 61 57 71 73 72	2 2 1 2 2 1 1 * 3 1 * 1
50 - 59 60 and over Family income:	404 538	4 5	25 24	71 71	67 67	2	- *	1	1	1	72 72	1 2
Lower Middle Upper	822 731 722	6 3 2	22 25 34	72 71 63	68 66 57	2 6 3	*	- *	* 1	*	72 63	1 2
Family size: 1 or 2 3 or 4 5 or more	1038 825 626	6 3 2	27 29 24	67 67 74	62 61 68	3 4 5	* *	* * 1	* * 1	* *	66 66 76	1 2 1
Family composition: Adults only Children	1151 1338	6 3	27 27	68 70	6,4 63	2 5	*	*	1	*	68 70	2

^{*} Less than 1 percent

Questions 24, 27, and 28: "...Have you or have you not used any bedspreads in your home in the past 12 months?" "...Have you or have you not used woven bedspreads in the past 12 months?" (Asked only if used bedspreads in the 12 months prior to interviewing.) "What fibers are they made of?" (Asked only if used woven bedspreads in the 12 months prior to interviewing.)

	Cases	Did not use any bedspreads	Did not use woven bedspreads	Used woven bedspreads	Cotton	Cotton blends	Rayon/acetate	Other natural fibers	Other synthetic fibers	All other	Total fibers	Don't know, no answer
	Number					<u>P</u> e	rcent-					
U.S. total	2489	4	61	35	27	5	1	*	1	1	34	1
Community size:	046	,	()	2.1	2.2	-	1	*	,	*	20	2
Metropolitan	846 746	6 3	63	31	22 27	5 5	1 *	*	1		30	1
Urban	746 897	3	61 59	35 38	30	5 5	1	*	1 *	$\frac{1}{1}$	35 37	1
Rural	097	3	39	30	30	5	1	^	^	1	37	1
Homemaker's education:	509	8	69	23	17	3	1	*	_	1	22	1
8th grade or less	493	3	64	33	26	4	1	*	1	* T	32	1 2
High school - 1-3 years	909	3	60	33 37	20 29	5	*	*	1	1	36	1
High school - 4 years	346	5 5	54	41	32	э 8	*	_	1	1	36 41	1
College - 1-3 years	220	3	54 52	41 45	34	6	*	*	2	1	41 44	1
College - over 3 years	220	3	22	45	34	0	^	^	2	1	44	1
Region: Northeast	713	6	63	31	24	5	1	*	1	1	30	1
North Central	735	5	61	34	27	3	*	*	1	1	33	1
South	684	2	61	37	29	6	1	*	1	1	33 37	1
West	357	. 4	57	39	27	7	1	_	1	1	36	3
Homemaker's age:	337	4	31	39	41	,	1	_	1	1	30	3
Under 30	515	5	63	33	23	5	*	*	1	1	30	3
30 - 39	523	3	60	37	28	6	1	*	1	1	37	1
40 - 49	505	4	56	40	30	7	1	*	1	1	40	1
50 - 59	404	4	61	34	27	4	*	_	*	1	34	1
60 and over	538	5	65	30	24	3	1	*	*	*	28	1
Family income:	330		05	30	4-7	,	-				20	-
Lower	822	6	6.5	29	23	3	1	*	*	*	27	2
Middle	731	3	62	35	26	6	1	*	1	1	35	1
Upper	722	2	56	42	32	6	*	*	1	ī	40	2
Family size:	,	_	50	72	32	J			-	-	40	-
1 or 2	1038	6	63	31	24	3	1	*	*	1	30	2
3 or 4	825	3	60	37	27	5	1	*	1	1	35	2
5 or more	626	2	59	39	30	7	*	_	1	1	39	1
Family composition:				-								
Adults only	1151	6	63	31	24	3	*	*	*	1	30	1
Children	1338	3	59	38	29	5	1	*	1	1	37	1

^{*} Less than 1 percent

Questions 24, 29, and 30: "...Have you or have you not used any bedspreads in your home in the past 12 months?" "Have you or have you not used tailored bedspreads in the past 12 months?" they made of?" (Asked only if used tailored bedspreads in the 12 months prior to interviewing.) "What fibers are interviewing.)

	Cases	Did not use any bedspreads	Did not use tailored bedspreads	Used tailored bedspreads	Cotton	Cotton blends	Rayon/acetate	Other natural fibers	Other synthetic fibers	All other	Total fibers	Don't know, no answer
	Number					<u>Pe</u>	rcent-					
U.S. total	2489	4	49	47	24	3	8	2	5	4	51	1
Community size: Metropolitan	846	6	40	54	27	7	10	3	6	5	59	1
Urban	746	3	45	51	26	9	10	1	5	4	55	2
Rural	897	3	59	38	20	6	6	1	3	1	38	*
Homemaker's education:	037	,	Jo	30	20	0	0	_	J	_	30	
8th grade or less	509	8	65	27	14	3	6	1	2	1	26	1
	493	3	51	46	22	6	10	2	6	3	51	1
High school - 1-3 years	909	3	44	53	28	10	8	2	6	4	57	1
High school - 4 years	346	5	38	57	30	7	12	1	6	5	62	1
College - 1-3 years	220	3	38	59	30	13	6	3	5	5	62	1
College - over 3 years	220	3	30	33	30	13	O	,			02	_
Region:	713	6	49	45	23	5	9	2	6	3	47	1
Northeast	735	5	48	47	25	10	6	2	5	4	50	1
North Central		2	53	45	24	7	9	2	2	3	48	1
South	684 357	4	39	57	26	11	12	2	9	3	63	1
West	357	4	33	57	20	11	12	_		3	03	_
Homemaker's age:	515	5	45	50	25	9	9	2	4	2	53	2
Under 30	523	3	44	53	30	7	8	1	7	4	58	1
30 - 39	505	4	43	53	27	10	10	2	7	4	58	1
40 - 49	404	4	51	44	21	7	8	1	5	4	48	1
50 - 59	538	5	59	36	18	4	7	2	3	3	37	1
60 and over	330)	22	30	10	•	•	_				
Family income:	822	6	63	31	18	4	5	1	2	2	32	1
Lower	731	3	48	48	25	9	8	2	4	4	52	1
Middle	722	2	34	64	31	12	11	2	8	5	71	1
Upper	122	2	34	07	31							
Family size:	1038	6	54	41	20	5	8	2	3	3	42	1
1 or 2	825	3	44	52	27	8	10	2	7	4	56	2
3 or 4	626	2	46	52	28	11	7	2	6	4	57	1
5 or more	020	2	-70	-								
Family composition:	1151	6	53	41	20	5	8	2	4	3	43	1
Adults only	1338	3	45	52	28	9	9	2	5	4	57	1
Children	1330	,	,,,									

^{*} Less than 1 percent

Question 31: "Let's talk about the cotton (chenille), (woven), (tailored) bedspreads. In your opinion, what are the advantages of such a bedspread?" (Asked only if used cotton (chenille), (woven), (tailored) bedspreads in the 12 months prior to interviewing.)

	_				-	
37	. S .	- dm	^	4-	21	
6.3	a 17 a	- 4	ŧ 3	1	ai	

	Cotton cl	nenille			Cotton	tailored
			Perce	<u>nt</u>		
Percentage asked this question		63		27		24
Care and laundering		55		20		16
Easy to wash Requires little or no ironing Can be washed Looks good after laundering Easy to dry Machine washable Can machine dry Easy to remove stains Can be bleached Easy to care for Other	22 14 13 12 9 5 4 2 2		7 5 6 4 2 1 1 * 1		6 3 6 2 1 1 1 *	
Performance and durability		31		17		10
Lasts a long time Colors stay like new Does not shrink Does not wrinkle Holds shape Does not have lint Other	18 8 4 4 3 1 5		8 6 2 2 2 3 3		5 3 1 1 1 1	
Appearance		19		11		10
Attractive, pretty Looks good for a long time Good range of colors Other	8 5 4 3		4 3 2 3		5 2 3 3	
Comfort and Weight		8		4		3
Warm Ligh twei ght Other	3 2 3		2 1 2		1 1 1	
Inexpensive		5		1		1
Good value for the money		2		1		*
All other		2		1		*
No advantages		1		*		1
Don't know, no answer		_1		*		*
Total		<u>170</u>		74		56
Number of cases		2489		2489		2489

^{*} Less than 1 percent

Question 32: "What are the disadvantages of such a bedspread?"

(Asked only if used cotton (chenille), (woven),

(tailored) bedspreads in the 12 months prior to interviewing.)

		U.S. total	
	Cotton chenille	Cotton wovenPercent -	Cotton tailored
Percentage asked this question	<u>63</u>	27	24
Performance and durability	31	5	6
Has lint	23	*	*
Ravels, threads pull	4	2	1
Colors do not stay like new	2	1	2
Wears out rather quickly	2	*	1
'Pills'	2	*	*
Shrinks	1	1	1
Does not resist stain or soil	1	*	*
Stretches	1	1	*
Other	1	1	2
Not easy to dry	2	1	*
Difficult to handle	2	1	1
Does not launder well	1	*	*
Not attractive, not pretty	1	1	1
Heavy, bulky	1	1	*
Other	5	3	3
No disadvantages	27	16	12
Don't know, no answer	1	_1	_1
Total	78	<u>29</u>	<u>25</u>
Number of cases	2489	2489	2489

^{*} Less than 1 percent

"...As I mention different kinds of bedspreads, tell me how good a choice for you each bedspread would be if you were buying bedspreads now... Question 33:

	Polyester	1	1	Rayon/				Durable
	and cotton	Poiyester	Cotton	acetate Percen	ton acetate Chenille Woven Tai	Woven	Tailored	press
<pre>1- Not a very good choice for me</pre>	11	15	6	48	20	15	15	6
2-	80	12	7	18	80	∞	10	9
3-	24	23	14	17	12	21	20	14
4-	25	21	18	∞	16	23	18	21
5- A very good choice for me	27	23	51	9	42	31	34	47
Mean	3.52	3.26	3.97	2.03	3.53	3.48	3,48	3.95
Did not rate	5	9	*	2	П	2	2	4
Number of cases	2489	2489	2489	2489	2489	2489	2489	2489
* Less than 1 percent								

* Less than 1 percent

tell me how good a choice for you each would be if you were buying a room-size rug for your bedroom Questions 34 and 35: "... As I mention some fibers used in room-size rugs for bedrooms and living rooms, or living room now..."

A1 WC								
	A11 woo1	All	All cotton	All All woo woo	A11 wool ent	A11 acrylic	A11 cotton	A11 nylon
<pre>1- Not a very good choice for me</pre>	35	12	42	17	28	11	99	19
2-	11	7	16	6	80	7	16	10
3-	15	19	18	17	12	19	13	15
- †7	12	24	11	22	13	23	9	21
5- A very good choice for me	26	34	12	32	37	34	7	33
Mean 2.	2.82	3.64	2.33	3.45	3.23	3.65	1.90	3.41
Did not rate	2	7	2	3	2	5	2	3
Number of cases	2489	2489	2489	2489	2489	2489	2489	2489

Questions 36 and 37: "...Which of these ideas would be most important to you if you were buying area or room-size rugs for a (bedroom), (living room)?

Any others?"

U.S. total

	Bedroom	Living room
•		Percent
Looks good for a long time	68	73
Easy to care for day-to-day	68	68
Easy to remove stains	57	68
Does not 'fuzz' or shed	51	46
Good value for the money	46	45
Good in homes with children	39	41
Does not mat down or crush easily	38	44
A certain fiber, such as wool	33	36
Good range of colors	32	36
Does not burn easily, not flammable	26	27
Little or no static electricity	23	24
Don't know, no answer	1	1
Total	483	510
Number of cases	2489	2489

	U.S. total	Community size: Metropolitan Urban Rural	Homemaker's education: 8th grade or less High school - 1-3 years High school - 4 years College - 1-3 years College - over 3 years	Region: Northeast North Central South West	Homemaker's age: Under 30 30 - 39 40 - 49 50 - 59 60 and over	Family income: Lower Middle Upper	Family size:	Family composition: Adults only Children
səseg	Number- 2489	846 746 897	509 493 909 346 220	713 735 684 357	515 523 505 404 538	822 731 722	1038 825 626	1151
Easy to remove stains Difficult to remove stains	15 41	19 39 14 43 13 42	14 33 14 42 15 43 18 46 15 46	16 37 17 46 12 39 17 46	10 49 11 49 17 42 18 37 21 30	15 36 13 44 16 48	17 3 16 4 11 5	17 3
Looks good for a long time	1	9 57 3 52 2 46	3 44 2 46 3 52 6 60 4 66	7 56 6 53 9 43 6 57	9 43 9 50 2 51 7 54 0 60	6 47 4 50 8 56	34 56 43 50 51 47	34 56
Does not look good for	1 ∞	7 10 8	8 6 8 7 9	7 6 8 8	10 8 8 9 9	10	7 8 8	7 9
Good value for the money	35	38 36 31	30 30 35 39 45	37 37 27 42	27 33 35 38 42	31 36 38	38 33 32	33
Not a good value for the money		2 / 8	9 7 7 7	2 ~ ~ ~	9 7 8 7 4	988	9 7 8	9 8
Does no 'ssul' for seod	21	19 21 22	19 20 22 19 23	20 22 18 23	17 15 22 26 26	20 20 20	23 20 18	22 20
bends to 'ssul' of ebneT	20 3	21 4 23 3 16 3	17 3 19 3 20 3 23 4 20 4	18 4 22 3 18 2 21 3	25 3 22 3 18 3 17 4	18 3 23 3 22 3	18 3 20 3 22 3	18 3 21 3
Good range of colors	- 7	42 2 36 2 32 1	30 2 32 2 38 2 44 2 43 3	42 1 39 2 27 2 38 3	35 3 32 3 35 2 40 1 41 1	34 2 37 2 39 3	38 2 33 33 2	35 2
Not a good range of colors Does not burn easily	2 12	2 13 2 13 1 11	2 12 2 11 2 12 2 12 2 14 3 15	1 10 2 13 2 11 3 18	3 11 3 10 2 11 1 17 1 13	2 11 2 13 3 12	2 13 2 12 2 12	2 13
not flammable	2 - 1							3 1 2 1
Burns easily flammable	Perce	200	11 2 14 2 15 2 17 3	12 3 18 3 11 2 15 3	17 2 14 2 14 3 13 3	13 2 14 2 16 3	13 3 15 2 14 2	13 3
Easy to care for day-to-day	ent 30	36 26 27	25 27 29 35 40	35 30 34 34	20 26 33 32 38	27 29 32	34 28 24	35
Difficult to care for day-to-day	21	18 22 22	19 23 23 17 16	18 21 21 23	28 23 20 21 12	21 23 21	16 22 27	15
Does not mat down or crush eastly	28	33 24 27	23 23 30 35	29 28 24 31	21 24 30 32 34	23 28 30	31 26 26	31 26
Tends to mat down or crushes easily	12	10 17 9	9 14 13 11	7 17 10 15	15 10 12 12	11 13 14	12 11 13	12
Little or no static electricity	18	19 20 16	15 18 20 19 20	18 20 13 26	15 16 22 19 20	15 19 21	19 18 18	19
A lot of static electricity	12	12 13 12	7 10 14 14 17 15	10 1 19 1 7 15 2	17 1 12 1 12 1 12 1 14 1 9 1	10 1 13 1 16 1	12 1 13 1 13 1	12 1 13 1
Good in homes with children	16	19 16 12	12 15 17 17	18 2 18 2 9 2 20 3	15 3 17 3 15 2 17 2 17 2 15 1	14 2 15 3 19 2	14 1 18 2 16 3	14 1
Not good in homes With children	27	24 27 30	22 28 28 28 30 27	24 27 28 30	34 35 28 23 15 15	25 30 29	18] 29] 39]	2 0
None of these	1 10	1 11 1 8 1 12	* 19 1 11 1 7 1 6 1 6	* 9 1 10 2 15 - 6	* 13 2 9 1 9 1 10 1 11	1 14 1 9 1 6	1 11 1 10 1 10	1 12
Don't know, no answer	438	458 448 412	379 417 452 482 489	431 476 374 496	432 428 446 457 432	401 450 476	434 438 446	431

* Less than 1 percent

* Less than 1 percent

Question 41: "Which of these describe your opinions about room-size all nylon rugs? Any others?"

	IstoT				445		345	421	440	451	1 (3/5	383	505		457	449	441	360	,	367	475		385	445	459	383	458		
	Don't know, no answer			18	18		33	15	13	14	. (07	18	12		17	13	20	30	,	13	10		24	14	11	24	12		
	with children Wone of these	1			7 × T			6 1					2 T			* -					о _г			4 1				7 *		
	Good in homes with children Not good in homes	1 6			39			36					37			64					n <	r m		28				48		
	A lot of static electricity	23 3			23 3			21 3					15 3			26 4					16 3			19 2			6	26 4		
	Little or no static electricity	6	(ω <u>r</u>	11		7	∞ -	0 00	00		- 0	2 2	11	1	10	, 0	10	7	ı	- [6		œ	∞ ,	10	œ	6		
	Tends to mat down or crushes easily	10	(13	7		9	6 0	12	14	· (TO	0 0	12	(6	13	10	7	ı	\ C	13		6	12	∞	6	10		
	Does not mat down or crush easily	24	·	21	26		19	23	29	25) (Tα	21	33	1	25	25	23	24	;	2T 26	29		23	25	97	23	25		
	Difficult to care for day-to-day	9	,	9 1	7		4	9 4	2 10	7		ю ш	n ∟0	4	1	7	э L ^c	1 0	4	1	ر ۶	9		5	_ '	٠	2	9		
	Easy to care for day-to-day	cent 46		42	50		33	9 4 9	47	47		4 T	43	50		45	7 0	45	42		4 7 7 8 7	50		42	949	24	42	20		
`	Burns easily flammable	1 1 2	ſ	17	10		∞ ,	12	18	1.5		TT I	7	20	1	13	1 1	11	10	1	15	14		12	13	7.7		13		
	Does not burn easily not flammable		(9 /	12		11	1.2	10	13		ا ع	11	14	,	11	13	12	8	(13	13		11	11	13	11	12		
	Not a good range of colors	i -	-	- -			Н.			2	,	٦,		П	,		- F	+ *	1	,	- -			П	* ·	-	-	1		
	Good range of colors	39	0	200	37		27	41	45	43	L	3.7	34	45	l	45	30	37	33	0	32	44		35	77	0 4	35	43		
	Lends to 'szul' of sbed	1 07		77	7	1	7	9	14	10	(110	8	13		1.2	11	10	2	-	12	14		∞	12	Ţ	00	12		
	Does not 'fuzz' or shed	23	c	7.7	22	(18	24	23	25		ΓQ	19	29	ı	25	73	25	20		18	26		21	24	74	22	24		
	Not a good value for		(۰ ۵	t W		2 1	^ √	7	7	L	O ~	7	4	`	4 n	J 17	4	3	(γ) L	9		7	7 .	7	7	5		
	Good value for the money	33	C	27	35	0	28	37,	38	33	L C	7.0	32	40	č	34	37	34	31	0	30	36		30	36	35	31	35		
	Does not look good for a long time		ç	7 T	7	(٣ ،	Ωα	6	10	9	T 0	4	8	,	9 1	۰ ٥	^	5		4 α	10		7	∞ 、	٥	7	7		
	Looks good for a long time		1	3/	45		37	44	78	42	,	000	46	52	1	7 1 2	40	42	39		7 t T	9		41	m (7	39	47		
	Difficult to remove stains				. 9			x 00					^			70					n 0			9				6		
	Easy to remove stains	52	77	40	56	:	44	57	51	99	3	ֆ դ ֆ դ	52	62	L	22	2 7.	52	77	1	4 5	9		747	53	09	47	57		
		Number- 2489	270	27.6	897	C C	506	493	346	220	017	٦ ٣	684	2	L L	515	505	404	538		731	2		1038	825	979	1151	1338		
		U.S. total	Community size:	метгоротитал	Rural	Homemaker's education:	8th grade or Less	High school - 1-3 years High school - 4 vears	College - 1-3 years	College - over 3 years	Region:	North Control	South	West	Homemaker's age:	Under 30 30 = 30	40 - 49	50 - 59	60 and over	Family income:	Lower Middle	Upper	Family size:	1 or 2	3 or 4	Family composition:	Adults only	Children Children	* Less than 1 percent	

Questions 42 and 43: "Have you or have you not used area or room-size rugs -- NOT wall-to-wall -- in any room in your home in the past 12 months?" "Let's talk about the room-size rug you purchased most recently. In which room would that be?" (Asked only if used area rugs in the 12 months prior to interviewing.)

	•	Did not use :	Cift			bosedorug	2 0 7 0	, for	
	•		(T T T T T T T T T T T T T T T T T T T			1 4 4 5 110	- 1		
	••	area rugs :	never purchased	••	••	••		: Den,	••
		••		Ē	Living	Dining		re	••
	Cases	•		: Total :	room	room	Bedroom(s)	room	: Other
	Number			Percent-					
U.S. total	2489	50	80	43	23	2	14	7	1
Community size:									
Metropolitan	846	20	7	43	22	9	16	5	1
Urban	246	77	7	48	26	5	15	7	П
Rural	897	54	6	37	23	5	10	3	*
Homemaker's education:	C C	· ·			(ı	,	
8th grade or less	509	09	∞	31	23	'n	7	2	T
High school - 1-3 years	493	53	7	40	26	3	11	3	П
High school - 4 years	606	48	7	45	24	7	14	5	Ţ
College - 1-3 years	346	39	6	51	22	9	21	7	1
College - over 3 years	220	40	6	51	19	8	18	10	1
Region:									
Northeast	713	39	7	54	34	8	15	4	1
North Central	735	51	10	39	21	9	11	4	П
South	684	59	9	34	18	3	12	5	1
West	357	67	6	42	18	4	18	9	1
Homemaker's age:									
Under 30	515	47	12	41	26	Э	13	2	*
30 - 39	523	50	7	77	22	9	15	9	1
40 - 49	505	52	9	42	19	4	15	7	1
. 65 – 59	404	53	9	41	19	7	15	7	1
60 and over	538	47	80	77	30	8	11	2	1
Family income:									
Lower	822	99	6	34	25	7	6	1	*
Middle	731	46	6	94	26	9	15	7	П
Upper	722	45	2	20	19	7	19	œ	2
Family size:									
1 or 2	1038	50	6	41	26	9	11	4	-
3 or 4	825	64	80	43	23	9	15	2	*
5 or more	626	20	9	44	20	2	17	2	1
Family composition:			,	:	,	١	(•	,
Adults only	1151	67	∞ 1	42	26	9 1	12	4 1	٦,
Children	1338	20	7	43	22	2	TS	2	Т

* Less than 1 percent

	Cases	Percent asked	l year ago or less	2 years ago	3 years ago	4-5 years ago	6-10 years ago	11-15 years ago	16-20 years ago	Over 20 years ago	Don't know, no answer
	Nh					Perce	at				
	Number					reice					
U.S. total	2489	43	7	7	6	7	8	3	1	2	2
Community size:											
Metropolitan	846	43	7	9	6	7	7	3	1	2	2
Urban	746	48	10	6	7	7	10	4	1	2	2
Rural	897	37	6	6	5	6	7	2	1	2	2
Homemaker's education:											
8th grade or less	509	31	4	6	4	5	4	3	1	2	1
High school - 1-3 years	493	40	8	6	6	6	7	3	1	1	1
High school - 4 years	909	45	7	8	7	6	9	3	*	2	2
College - 1-3 years	346	51	11	6	7	8	10	3	1	3	3
College - over 3 years	220	51	8	8	6	11	10	2	1	2	3
Region:											
Northeast	713	54	9	8	7	10	10	5	1	3	2
North Central	735	39	6	6	6	6	8	2	1	2	2
South	684	34	7	7	6	4	5	2	1	1	2
West	357	42	8	8	5	6	8	2	*	3	1
Homemaker's age:											
Under 30	515	41	15	10	7	4	3	_	*	*	1
30 - 39	523	44	8	8	7	9	9	2	*	_	1
40 - 49	505	42	6	6	8	8	9	2	1	1	2
50 - 59	404	41	4	8	6	6	9	4	1	2	1
60 and over	538	44	3	4	4	6	10	7	2	6	3
Family income:											
Lower	822	34	6	6	5	4	6	3	1	2	2
Middle	731	46	8	8	7	9	9	3	1	2	1
Upper	722	50	9	8	8	8	9	2	1	2	2
Family size:											
1 or 2	1038	41	6	5	5	6	8	4	2	4	2
3 or 4	825	43	8	8	7	6	9	2	*	1	1
5 or more	626	44	9	9	7	8	7	2	*	*	2
Family composition:											
Adults only	1151	42	6	5	4	7	8	4	2	4	2
Children	1338	43	9	9	8	7	7	2	*	*	1

^{*} Less than 1 percent

for you each rug would be if you were buying throw or scatter rugs for your (bedroom), (bathroom) now." Questions 48 and 49; "As I mention different kinds of throw or scatter rugs, tell me how good a choice

Bathroom

	A11 Wool	ı	80	7	5	m	47	41	2	2489
		1						1.41		24
	A11 Acrylic	1	17	6	19	20	31	3.40	77	2489
Bathroom	A11 Cotton	1 1	15	7	14	19	474	3,72		2489
	A11 Nylon	1 1	19	0	16	22	31	3,38	2	2489
	A11 Rayon	Percent	20	15	17	6	5	2.01	3	2489
	A11 Woo1	I I	48	6	13	6	20	2,42	2	2489
	All Acrylic	1 1 1	14	7	21	22	32	3,53	4	2489
Bedroom	A11 Cotton	1 1	27	12	18	15	28	3.06		2489
щ	A11 Nylon	! !	18	6	16	24	31	3,43	3	2489
	A11 Rayon	1	48	16	19	10	5	2.05	3	2489
			<pre>1- Not a very good</pre>	2 -	3-	- 7	5- A very good choice for me	Mean	Did not rate	Number of cases

	U.S. total
	Percent
Care and laundering	79
Easy to wash Can be washed Machine washable Easy to dry Easy to remove stains Looks good after laundering Can machine dry Easy to care for Can be bleached Easy to handle Can be dyed or tinted	33 25 13 9 7 5 5 2 2 2
Performance and durability	32
Lasts a long time Colors stay like new Protects larger rugs or floors Absorbent Does not slide Does not shrink Resists stain or soil Does not have lint Holds shape Other	13 9 4 3 3 2 1 1 1 1 3
Appearance	15
Good range of colors Attractive, pretty Looks good for a long time Looks neat, fresh Other	10 4 2 1
Comfort and weight	5
Soft Warm Lightweight Other	2 2 1 1
Inexpensive	12
Good value for the money	1
All other	2
No advantages	9
Total	193
Number of cases	2489

	U.S. total
	Percent
Performance and durability	58
Tends to slide	19
Wears out rather quickly	12
Does not lay flat or smooth	12
Colors do not stay like new Has lint	11
Does not resist stain or soil	9
Tends to mat down	8 7
The backing disintegrates	5
Loses body, gets flimsy	2
Ravels, threads pull	2
Shrinks	2
Does not hold shape	2
Wrinkles easily	1
'Pills'	1
Flammable	1
Other	1
Appearance	7
Not attractive, not pretty	4
Does not look good for a long time	3
Other	1
Care and laundering	5
Not easy to dry	4
Difficult to remove stains	2
Difficult to care for	1
Does not launder well	1
Not easy to wash	1
Other	1
Comfort and weight	3
	2
Too light in weight	1
Other	*
All other	1
No disadvantages	31
	5
Don't know, no answer	5
Total	<u>152</u>
Number of cocces	2489
Number of cases	

Questions 52 and 53: "Have you or have you not used any throw or scatter rugs -- rugs which are no larger than about 4' by 6' in your home in the past 12 months?" "In what rooms in your home have you used such rugs? Any others?" (Asked only if used throw or scatter rugs in the 12 months prior to interviewing.)

		-							4			
		nse	:Living:	Dining:	: Living/dining:	Kitchen.	Kitchen Redroom(s)	Rathroom(s)	Den, recreation	Foyer,:	Orbor	100
71 121	'l 4						Percent					
	2489	20	35	6	4	30	51	62	9	18	2	217
	3	č	ć	`	ć	ı.	,	(•	ć	,	6
	846	24	22	9	3	25	41	09	9	20	П	183
	97/	20	35	80	4	30	52	61	9	15	m	214
	897	16	47	12	7	36	09	65	9	19	m	252
		C	00	c	c	c	7.7	7.7	c	-	-	101
	207	100	7.0	1,0	n 14	31	7 4 7	4 /	רו רי	101	- C	237
	493	0 ,	5 6	77	n (7.0	2 .	1 0	י ר	0 6	1 (1 0
	909	o] ;	34	6 1	~າ ເ	36	25	90	~ [70	n ,	233
	340	/ T	97	,	2	30	15	90		LA	⊣ (777
	220	19	29	7	2	23	84	65	10	21	m	210
	713	56	24	8	2	25	94	59	9	19	-	190
	735	13	45	13	5	77	59	99	7	25	3	267
	684	24	36	5	7	21	67	55	5	11	П	187
	357	12	32	6	5	31	67	73	7	15	9	226
	515	18	34	7	7	36	20	65	4	17	2	220
	523	19	30	9	2	32	8 7	99	6	18	e	214
	505	18	34	6	3	31	54	63	6	20	2	224
	404	21	38	11	5	26	53	09	9	17	3	221
	538	23	39	12	7	56	51	55	3	18	1	209
	822	27	40	6	7	26	52	55	1	13	П	201
	731	16	38	11	5	34	55	29	7	19	3	240
	722	15	28	7	e	34	50	29	11	23	3	226
	1038	21	38	11	7	56	20	59	7	17	2	213
	825	19	32	8	3	32	53	63	9	17	m	215
	626	18	33	80	7	35	51	65	6	20	3	227
			,				(C L		Ē	c	211
	1151	22	38	10	7	27	50	28	3 (8 F	7 (117
	1338	18	32	œ	m	33	53	69	×	10	7	77

Question 54: "...In the past 12 months did you or did you not use any draperies in any of your bedrooms? The kitchen? The living room?"

	:	Did not use :	Use	d draperi	es	
	Cases :	any draperies:	bedrooms	:kitchen:	living room:	Total
•						
				200110		
U.S. total	2489	20	55	14	76	146
Community size:						
Metropolitan	846	20	56	16	76	147
Urban	746	16	64	16	80	159
Rural	897	23	48	11	74	133
Homemaker's education:	0,77	23	40	11	/ 4	100
8th grade or less	509	36	38	6	61	105
High school - 1-3 years	493	20	52	12	76	141
High school - 4 years	909	13	64	17	84	165
College - 1-3 years	346	15	62	19	79	161
College - over 3 years	220	16	57	15	77	150
Region:	220	10	٥,	13	, ,	130
Northeast	713	27	52	13	69	134
North Central	735	15	57	14	81	153
South	684	21	54	13	75	142
West	357	12	63	17	84	163
Homemaker's age:	331		03			
Under 30	515	20	53	11	74	138
30 - 39	523	16	61	19	79	159
40 - 49	505	13	64	18	84	166
50 - 59	404	17	58	11	80	149
60 and over	538	31	42	11	66	119
Family income:	330	32				
Lower	822	33	42	9	63	114
Middle	731	15	57	14	82	153
Upper	722	10	69	19	85	173
Family size:	,					
1 or 2	1038	25	48	13	72	133
3 or 4	825	18	60	14	78	153
5 or more	626	13	62	15	81	158
Family composition:						
Adults only	1151	24	50	13	72	135
Children	1338	16	60	15	80	155
CHILATEN						

Question 55: "What fibers are the living room draperies you used in the past 12 months made of?" (Asked only if used draperies in the living room in the 12 months prior to interviewing)

	Cases	Percent asked	Fiberglas	Cotton	Cotton and rayon/acetate	Rayon/acetate	Other synthetic	Cotton blend unspecified	Nylon	Cotton and synthetic blend	All other	Don't know, no answer	Total
	Number-				_		Per	cen	t-		-		
U.S. total	2489	76	23	13	10	5	5	3	2	2	6	8	78
Community size: Metropolitan Urban Rural	846 746 897	76 80 74	26	12 13 15			5 4 6	2 3 3	2 1 2	2 3 2	7 5 5	9 9 5	78 82 75
Homemaker's education: 8th grade or less High school - 1-3 years High school - 4 years College - 1-3 years College - over 3 years	509 493 909 346 220	61 76 84 79 77	28 27 16	12 14 14 14 14	10 11 14	6 6	4 4 6 6 5	1 2 3 4 4	1 2 2 1 2	1 3 3 3 2	2 3 7 8 10	8 9 7 8 9	62 78 86 81 78
Region: Northeast North Central South West	713 735 684 357	69 81 75 84	25 17	10 15 15 15	10 10	4	3 5 7 8	1 3 3 4	1 3 1 1	1 2 4 1	5 7 6 5	5 8 8 11	72 83 76 85
Homemaker's age: Under 30 30 - 39 40 - 49 50 - 59 60 and over	515 523 505 404 538	74 79 84 80 66	24 26 25	10 15 13 16 14	10 14 12	5	4 6 7 3 5	4 3 3 1 1	2 1 2 2 1	2 2 2 2 2	4 8 7 6 4	10 7 7 7 7	75 81 86 82 68
Family income: Lower Middle Upper Family size:	822 731 722	63 82 85	28	13 16 13	12	6	5 5 6	3 3 3	1 1 2	2 3 2	2 5 10	6 7 10	64 84 87
1 or 2 3 or 4 5 or more Family composition:	1038 825 626	72 78 81	27 25	14 12 14	9 12	5 6	5 6 6	2 2 4	2 1 2	3 2 1	5 6 7	8 8 6	73 80 83
Adults only Children	1151 1338	72 80		14 13			5 6	2	2	3 2	5 7	8 8	74 82

Question 56: "As I mention some fibers used in living room draperies, please tell me how good a choice for you each would be if you were buying draperies for your living room now. As before, select a number from 1 to 5."

	Cotton	Rayon/acetate	Cotton and rayon	Fiberglas
<pre>1- Not a very good choice for me</pre>	33	37	22	21
2-	12	17	15	9
3-	16	22	25	6
-7	13	13	21	15
5- A very good choice for me	24	10	15	47
Mean	2.81	2.41	2.92	3.62
Did not rate	2	2	2	m
Number of cases	2489	2489	2489	2489

Question 57: "In the past 12 months did you or did you not use any curtains in the bedrooms? The kitchen? The living room?"

		:Did	not use	:U	sed curtai	ns	
	Cases	:any	curtair	s:Bedroom	:Kitchen:L	iving room:	Total
	Number	r		<u>P</u> e	rcent		
U.S. total	2489	-	11	63	80	34	178
Community size:							
Metropolitan	846		15	63	76	35	174
Urban	746		11	58	81	32	170
Rural	897		9	68	83	36	187
Homemaker's education:							
8th grade or less	509		10	65	84	42	190
High school - 1-3 years	493		9	65	82	35	182
High school - 4 years	909		11	61	80	32	173
College - 1-3 years	346		14	65	76	34	174
College - over 3 years	220		18	65	70	27	162
Region:							
Northeast	713		9	67	83	47	196
North Central	735		10	64	82	31	177
South	684		13	62	78	29	169
West	357		15	58	74	27	159
Homemaker's age:							
Under 30	515		11	66	82	34	182
30 - 39	523		12	66	78	32	176
40 - 49	505		11	59	79	30	168
50 - 59	404		11	59	83	33	175
60 and over	538		12	65	78	43	186
Family income:							
Lower	822		11	65	81	41	187
Middle	731		11	64	81	31	176
Upper	722		12	62	79	30	171
Family size:							
1 or 2	1038		15	60	77	36	172
3 or 4	825		9	66	82	35	183
5 or more	626		9	66	83	31	179
Family composition:							
Adults only	1151		15	60	77	37	173
Children	1338		9	67	83	32	181

Question 58: "What fibers are the living room curtains you used in the past 12 months made of?" (Asked only if used curtains in the living room in the 12 months prior to interviewing)

	Cases	Percent asked	Fiberglas	Cotton	Cotton and rayon/acetate	Rayon/acetate	Other synthetic	Nylon	Cotton and synthetic blend	Polyester	All other	Don't know, no answer	Total
	Number		-		-		Per	cen	<u>t</u> -	- -	-		
U.S. total	2489	34	6	6	2	2	2	7	1	5	2	2	35
Community size:													
Metropolitan	846	35	8	6	1	2	2	8	1	5	3	2	37
Urban	746	32	7	5	1	2	1	7	1	5	2	2	32
Rural	897	36	5	8	2	2	3	7	1	5	2	2	37
Homemaker's education:	0,7	30		Ü	_	_	,	•	_		_	_	3.
8th grade or less	509	42	6	9	3	3	4	9	1	3	2	2	43
High school - 1-3 years	493	35	8	6	2	2	2	8	1	3	2	2	35
High school - 4 years	909	32	7	5	1	2	1	7	1	5	3	1	32
College - 1-3 years	346	34	6	6	1	1	1	8	1	6	2	2	35
College - over 3 years	220	27	5	8	2	-	1	4	_	6	1	2	29
Region:													
Northeast	713	47	13	5	1	4	2	10	1	8	3	2	48
North Central	735	31	5	5	1	2	2	6	2	5	2	2	32
South	684	29	3	10	2	1	3	6	2	1	2	2	30
West	357	27	4	5	3	1	1	7	1	3	2	1	27
Homemaker's age:													
Under 30	515	34	7	7	3	3	2	6	2	2	2	3	35
30 - 39	523	32	6	7	1	2	2	6	2	5	2	2	33
40 - 49	505	30	5	4	1	1	2	7	2	6	2	1	30
50 - 59	404	33	7	5	1	3	2	9	*	3	2	1	34
60 and over	538	43	7	8	2	3	2	10	2	7	2	2	44
Family income:	000	/ 1	7	10	2	2	1.	9	2	4	2	2	42
Lower	822	41	_	10 7	2 1	3 2	4 1	6	1	4	2	2	32
Middle	731 722	31	6	3	1	2	2	7	2	6	2	2	30
Upper	122	30	0	J	Т	_		,	_	U	_	_	30
Family size:	1038	36	6	8	2	2	2	8	2	5	2	2	37
1 or 2	825	35	8	5	1	2	2	8	1	5	3	2	36
3 or 4	626	31		6	*	2	3	7	2	5	3	2	32
5 or more	020	71	Ü	Ü		_							
Family composition:	1151	37	7	7	2	2	3	8	2	5	2	2	38
Adults only	1338	32		6	1					4	3	2	33
Children													

^{*} Less than 1 percent

Question 59: "As I mention some ribers used in living room curtains, please tell me how good a choice for you each would be if you were buying curtains for your living room now..."

Rayon	45	18	19	10	9	2.14	2	2489
Fiberglas	23	5	10	13	45	3,53	3	2489
Cotton and polyester	14	11	24	28	20	3.31	æ	2489
Polyester	11	∞	18	27	31	3.61	7	2489
Nylon	18	11	20	21	29	3.33	2	2489
Cotton	39	12	15	11	23	2.67	-	2489
	<pre>1- Not a very good choice for me</pre>	2-	3-	-7	5- A very good choice for me	Mean	Did not rate	Number of cases

	U.S. total
	Percent
Care and laundering	66
Can be washed Easy to wash Looks good after laundering Easy to iron Easy to care for Machine washable Easy to remove stains Can be ironed Can be starched Can be bleached Easy to dry Requires little or no ironing Can be dyed or tinted Other	31 20 7 4 4 3 3 2 2 2 2 2 2 2 2
Performance and durability	26
Lasts a long time Colors stay like new Holds shape Does not shrink Resists stain or soil Does not stretch Other	16 9 3 2 1 1 2
Appearance	22
Good range of colors Attractive, pretty Hangs well Looks good for a long time Looks neat, fresh Other	10 5 4 3 2 1
Comfort and weight	4
Heavy Lightweight Other	2 2 1
Inexpensive	11
Good value for the money	2
All other	2
No advantages	19
Don't know, no answer	
Total	188
Number of cases	2489

	U.S. total	
	Percent	
Care and laundering	46	
Requires ironing Difficult to iron Requires starching Not easy to wash Difficult to care for Not easy to dry Difficult to remove stains Cannot be washed Does not launder well Difficult to handle Other	34 7 4 2 2 1 1 1 1 1 2	
Performance and durability	34	
Colors do not stay like new Does not resist stain or soil Wears out rather quickly Shrinks Wrinkles easily Does not hold shape Loses body, gets flimsy Stretches Loses its whiteness or color Flammable Other	16 7 6 5 4 2 2 1 1	
Appearance	14	
Not attractive, not pretty Does not hang well Does not look neat, fresh Other Too light in weight Heavy, bulky	8 4 1 3 1	
Too expensive	1	
All other	1	
No disadvantages	26	
Don't know, no answer	5	
Total	152	
Number of cases	2489	

Questions 62 and 63: "...Have you or have you not used any cloth tablecloths at everyday meals in the past 12 months?" "Have you or have you not used cloth tablecloths in the past 12 months for special occasions such as holidays or when you have guests for meals?"

		:	Have used		:	Have not used
		:Everyday:			:	cloth
	Cases	: only :	occasions	only:	Both:	tablecloths
	Number	<u></u>		Percei	<u>nt</u>	
U.S. total	2489	1	36		36	26
Community size:						
Metropolitan	846	2	38		35	26
Urban	746		35		39	25
Rural	897	2	37		35	27
Homemaker's education:	0,7	_	3,		3.0	
8th grade or less	509	1	32		27	40
High school - 1-3 years	493		36		33	29
High school - 4 years	909		37		40	22
College - 1-3 years	346		38		44	16
College - over 3 years	220		44		36	20
Region:						
Northeast	713	1	36		40	23
North Central	735	2	39		36	23
South	684		34		31	33
West	357		38		38	23
Homemaker's age:						
Under 30	515	3	32		30	35
30 - 39	523		33		35	29
40 - 49	505		41		37	22
50 - 59	404		41		42	17
60 and over	538		36		38	25
Family income:						
Lower	822	2	30		32	36
Middle	731		36		39	24
Upper	722		44		38	17
Family size:	, 32	_				
1 or 2	1038	2	36		36	26
3 or 4	825		37		36	26
5 or more	626	_	36		36	27
	320	_				
Family composition:	1151	. 1	36		38	25
Adults only	1338		37		35	27
Children	1000	4	3,			

^{*} Less than 1 percent

Question 64: "Thinking only of the cloth tablecloths -- not plastic -- that you used in the past 12 months, what fibers are they made of?" (Asked only of respondents who used cloth tablecloths in the 12 months prior to interviewing.)

Cases	Percent asked	Cotton	Linen	Cotton and rayon/aceta	Cotton and polyester	Rayon/acetate	Polyester	Other cotton blends	Ali other	Don't know, no answer	Total
Number					Pe	ercer	<u>ıt</u>				
2489	74	53	22	4	3	1	1	1	2	1	89
									_		
846	74			4							91
											90
897	73	53	20	4	2	2	1	Ι	3	1	87
							.4.	ala.	2	1	70
											70
											82
											94
											110 100
220	80	52	31	4	4	2	3	Τ	2	2	100
710	77		27	2	2	1	2	2	2	1	92
											93
											78
						_					99
357	//	28	23	О	4	T	T	^	3	2	77
515	<i>(</i>	F 0	10	2	2	1	4	2	2	1	73
											84
											95
											101
					1						96
238	/3	52	33	3	T	2	^	^)	Т	90
000	61.	/. 0	10	2	1	1	4	4	2	1	75
											93
											102
122	0.5	57	20	0)	Т	Z	2	2	2	102
1020	7/.	5.1	27	2	2	2	1	1	2	2	92
								_			89
											86
020	13	54	TJ	J	4	Т	2	Т)	1	00
1151	75	5.2	28	/.	3	2	1	1	2	2	94
11)	1)	12	40	4	7	/	1	1	/	1.	74
	Number- 2489	Number	Number	Number 2489 74 53 22 846 74 50 26 746 75 55 21 897 73 53 20 509 60 46 16 493 71 51 16 909 78 55 23 346 84 61 31 220 80 52 31 713 77 56 21 684 67 46 18 357 77 56 21 684 67 46 18 357 75 52 23 404 83 58 25 538 75 52 33 822 64 48 18 731 76 55 22 722 83 57 26 1038 74 51 27 825 74 54 21 626 73 54 15	Number	Number	Number	Number	Number	Number ————————————————————————————————————	Number

^{*} Less than 1 percent

	U.S. total
	Percent
Easy to remove stains	71
Looks good without ironing	59
Resists staining	50
Lasts a long time	48
Durable press finish	46
Easy to iron	40
Can be dried in a machine	39
A certain fiber, such as cotton	
Total	380
Number of cases	2489

Question 70: "As I mention some fibers and finishes used in tablecloths, please tell me how good a choice for you each would be if you were buying tablecloths now..."

	Linen	Cotton	Polyester	Polyester Cotton Durable Stain/so Polyester and cotton and rayon press resistan	Cotton and rayon	Durable press	Stain/soil resistant
<pre>1- Not a very good choice for me</pre>	20	15	12	10	29	7	r
2-	∞	10	6	6	20	3	2
3-	16	22	25	25	27	6	5
-7	15	23	26	31	14	18	15
5- A very good choice for me	04	30	22	21	7	09	73
Mean	3.49	3.43	3.38	3.46	2.47	4.24	7.56
Did not rate	\vdash	1	2	7	3	2	2
Number of cases	2489	2489	2489	2489	2489	2489	2489

Questions 71, 72 and 76: "... Have you or have you not purchased any yard goods in the past 12 months?" (IF YES) "Was any of this material purchased to be made into clothing?" (IF YES) "Was any of this material purchased for items other than clothing?"

	••	Have not purchased		Have p	purchased	
	Cases :		: Total :	Clothing:	Other than	ROth
	Number				(1	
U.S. total	2489	55	45	30	3	12
Community size:						
Metropolitan	978	09	40	24	7	13
Urban	146	56	77	28	۳.	13
Rural	897	67	51	37) ("	11
Homemaker's education:			!	ì	7	11
8th grade or less	209	67	33	22	~	7
High school - 1-3 years	493	09	40	29	2	- 6
High school - 4 years	606	52	48	33	0	13
College - 1-3 years	346	45	55	33	٦ ،	1 2
College - over 3 years	220	42	58	32	9	20
Region:					,)
Northeast	713	99	36	22	7	10
North Central	735	53	47	31	2	3 F
South	989	50	50	35	· (*)	12
West	457	48	52	35		14
Homemaker's age:						
Under 30	515	50	50	31	3	16
30 - 39	523	46	54	37	2	15
40 - 49	505	50	50	34	7	12
50 - 59	404	58	42	29	2	11
60 and over	538	69	31	21	3	7
Family income:						
Lower	822	99	34	24	2	7
Middle	731	48	52	34	3	14
Upper	722	46	54	33	7	18
Family size:						
1 or 2	1038	65	35	23	3	10
3 or 4	825	51	65	32	7	14
5 or more	626	43	57	40	3	14
Family composition:						
Adults only	1151	65	35	22	3	10
Children	1338	97	54	37	3	14

(Asked only if purchased material for

	Cases	Percent	People 19 years old or older	Children between 6 and 18 years old	Children less than 6 years old	Total
	Number-			Percent		1
U.S. total	2489	42	35	20	1.1	67
Community size:						
Metropolitan	846	37	30	18	10	58
Urban	246	41	34	21	10	65
Rural	897	64	41	22	13	92
Homemaker's education:						
8th grade or less	509	30	25	11	9	42
High school - 1-3 years	493	38	29	21	10	09
High school - 4 years	606	95	38	23	1.2	73
College - 1-3 years	346	52	45	25	1.5	85
College - over 3 years	220	52	95	21	16	84
Region:						
Northeast	713	32	27	13	7	47
North Central	735	77	35	23	13	70
South	684	47	41	22	10	73
West	357	65	42	27	1.7	98
Homemaker's age:						
Under 30	515	47	39	1.5	21	75
30 - 39	523	52	0 7	37	16	93
67 - 05	505	45	35	30	9	71
50 - 59	404	40	37	13	9	99
60 and over	538	28	26	9	7	36
Family income:						
Lower	822	32	27	1.2	∞	47
Middle	731	48	39	24	14	78
Upper	722	51	42	28	1.2	83
Family size:						
1 or 2	1038	33	31	7	ς	43
3 or 4	825	94	39	21	13	73
5 or more	626	54	38	41	18	6
Family composition:						:
Adults only	1151	33	31	9	'n,	43
Children	1338	51	38	33	16	8/

Questions 74 and 78: "What was the fiber content of the material you bought for (clothing), (other items)?" (Asked only if purchased material for (clothing), (other items) in the 12 months prior to interviewing.)

U.S. total

	Clothing	Other items
Percentage asked this question	42	<u>15</u>
Cotton	33	11
Wool	12	*
Cotton and polyester	8	1
Polyester	8	1
Rayon/acetate	3	1
All other blends	3	1
Acrylic	2	*
Nylon	2	1
Linen	2	*
Cotton blend unspecified	2	1
Cotton and rayon/acetate	2	1
Silk	2	*
Wool blends unspecified	2	-
Synthetic	1	*
All other fibers	3	1
Don't know, no answer	_1	*
Total	84	18
Number of cases	2489	2489

^{*} Less than 1 percent

Question 75: "...How many articles of clothing have been made in the past 12 months from material you purchased?" (Asked only if purchased material for clothing in the 12 months prior to interviewing.)

		Percent						26		
	Cases	asked	1 or 2	3 to 5	6 to 10	11 to 15	16 to 25	and over	None	Don't know
	Number-	diab dare dare dere dere dere dere dab				Percent-		1		
U.S. total	2489	42	9	6	10	9	5	5	1	·k
Community size:			,	,	,	ı	,		,	
Metropolitan	846	37	9	6	6	Ŋ	m	7	<u>—</u>	*
Urban	746	41	5	∞	10	5	9	9	-	ı
Rural	897	65	8	10	10	7	9	9	1	*
Homemaker's education:		4	ı	•	ı		,	,	(
8th grade or less	509	30	Ŋ	œ	2	47	m	2	2	ĸ
High school - 1-3 years	493	38	9	∞	_∞	7	2	9	-	*
High school - 4 years	606	95	9	10	12	7	5	9		*
College - 1-3 years	346	52	7	6	12	7	7	7		7
College - over 3 years	220	52	7	13	11	10	5	5	-	ı
Region:										
Northeast	713	32	7	7	∞	7	Э	3		*
North Central	735	77	7	6	6	9	5	2	2	*
South	684	47	7	6	12	7	√	9		÷
West	357	65	3	12	10	9	8	6	-	*
Homemaker's age:										
Under 30	515	47	6	6	11	7	5	√.		*
30 - 39	523	52	9	11	11	80	9	6	-	*
67 - 07	505	45	2	8	10	7	7	7	Т	1
50 - 59	404	40	5	11	œ	9	5	c	П	*
60 and over	538	28	9	7	7	2	٦	2	2	*
Family income:										
Lower	822	32	7	6	9	4	2	3	Τ	*
Middle	731	48	9	10	11	9	8	9	_	*
Upper	722	51	9	10	12	8	9	7		*
Family size:										
1 or 2	1038	33	9	8	7	7	က	n		*
3 or 4	825	94	9	6	10	7	9	5		*
5 or more	626	54	7	10	13	8	Ĺ	6	*	*
Family composition:										
Adults only	1151	33	9	œ	7	4	n	3	2	*
Children	1338	51	7	10	12	8	7	7	-	*
* Too than 1 norcont										

* Less than 1 percent

	Cases	Percent asked	Curtains or draperies	Slip covers, upholstery	Bedspreads, quilts	Tablecloths, table mats	Cushion covers, pillows	Pillow cases	All other	Total	
	Number	<u>-</u> -	- -		- <u>Pe</u>	rcen	<u>t</u>		- -		
U.S. total	2489	15	11	2	2	1	1	1	2	20	
Community size:											
Metropolitan	846	16	11	4	2	2	1	*	2	22	
Urban	746	16	11	2	2	1	2	1	2	23	
Rural	897	14	10	1	2	1	1	*	2	17	
Homemaker's education:											
8th grade or less	509	11	8	1	1	1	1	*	1	13	
High school - 1-3 years	493	11	7	2	1	1	1	1	2	14	
High school - 4 years	909	15	10	2	2	2	1	1	2	20	
College - 1-3 years	346	22	17	4	4	1	1	*	3	31	
College - over 3 years	220	26	17	7	4	1	1	-	3	33	
Region:	710		1.0	,		•	•			1.0	
Northeast	713	14	10	4	2	1	1	-	1	19	
North Central	735	16	10	2	2	2	1	1 *	3 1	23 17	
South	684 357	15 17	11 11	2	3	2	1	1	3	23	
West	337	17	11	2	ر	2	1)	23	
Homemaker's age: Under 30	515	19	15	3	3	1	1	_	2	25	
30 - 39	523	18	13	3	2	2	1	1	3	24	
40 - 49	505	16	11	2	3	3	2	1	2	24	
50 - 59	404	13	8	2	2	1	*	1	1	16	
60 and over	538	10	5	2	2	1	1	1	1	12	
Family income:											
Lower	822	10	7	1	1	*	1	1	*	11	
Middle	731	17	12	3	2	2	1	1	3	23	
Upper	722	21	16	4	3	3	2	1	3	30	
Family size:											
1 or 2	1038	13	7	2	2	1	1	1	2	15	
3 or 4	825	17	13	2	2	1	1	1	2	22	
5 or more	626	17	12	4	3	2	1	*	3	25	
Family composition:			_		_	-1	-	1	1	1.0	
Adults only	1151	13	8	2	2	1	1	1	1	16	
Children	1338	17	13	3	2	1	1	×	2	24	
											-

^{*} Less than 1 percent

Question 79: "How many such items have been made in the past 12 months from material you purchased?" (Asked only if purchased material for items other than clothing in the 12 months prior to interviewing.)

		10000					
	Cases	asked	1 or 2	3 to 5	6 to 10	11 or over	None
	Number			Percent			
U.S. total	2489	15	9	4	т	1	1
Community size:							
Metropolitan	846	16	9	5	3	1	1
Urban	746	16	9	4	3	2	1
Rural	897	14	5	4	c	1	1
Homemaker's education:							
8th grade or less	509	11	n	7	2	1	1
High school - 1-3 years	493	11	7	3	2	1	П
High school - 4 years	606	15	9	4	2	2	П
College - 1-3 years	346	22	6	9	5	1	1
College - over 3 years	220	26	10	7	9	П	3
Region:							
Northeast	713	14	4	5	က	2	1
North Central	735	16	9	7	3	2	1
South	684	15	9	2	2	1	٦
West	357	17	∞	7	က	1	1
Homemaker's age:							
Under 30	515	19	7	7	e	2	·K
30 - 39	523	18	80	4	4	1	ĸ
40 - 49	505	16	9	2	2	2	1
50 - 59	404	13	7	က	2	2	2
60 and over	538	10	3	3	2	1	2
Family income:							
Lower	822	10	3	3	2	1	1
Middle	731	17	9	5	c	2	1
Upper	722	21	6	5	3	2	1
Family size:							,
1 or 2	1038	13	7	က	c	1	1
3 or 4	825	17	7	5	3	1	1
5 or more	626	17	9	9	3	2	*
Family composition:							
Adults cnly	1151	13	7	3	က	1	1
Children	1338	17	7	2	3	1	1
* 1 CCC + 1 CC							

* Less than 1 percent

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DEMOGRAPHIC CROSS TABULATIONS

Background information: Relationship among characteristics used as standard cross tabulations 1/

	:	Ke g	gion		Co	ommunity	size	:	Ног	nemak	er's	age
Characteristic		North Central	South	(U)	Metropolitan	Urban	Rural			67-07	50-59	60 and over
	:					Perce	nt					
Region: Northeast	: : 100				•			:				
North Central	:	100			: 44 : 25	30 26	13 37	: 2 : 2				28
South			100		: 13	3 0	37	: 2 : 2				29 33
West	:			100	: 18	14	11	: 1				11
ommunity size:	:							:				
Metropolitan	: 53	28	16	42	: 100			: 3	9 35	37	31	28
Urban	: 31	27		29		100		: 2			30	27
Rural	: 16 :	45	51	29	:		100	: 3	3 32	32	39	45
omemaker's age:	:							:				
Under 30	: 21	18		24		19	18	: 10)			
30-39	: 23	22		20		23	19	:	100	1		
40-49	: 21	22	18	21 :		21	18	:		100		
50-59	: 15	16	16	20 :		16	18	:			100	
60 and over	: 21	21	26	16	18	20	27	:				100
omemaker's education:	: 01	10	0.0	11		1.0	0.4	:				
Grade school Some high school	: 21 : 19	19 20	26 22	11 : 17 :		16 23	26 20		5 9		27	43
Completed high school	: 37	39	33	37 :		40	35	: 2 : 4:			23 32	18 22
Any college	: 22	21	19	35		20	18	: 3			17	17
-	*					_		:	_0			
mily income:	:	0.7	10	27	0.6	20	10	:				
Lower	: 33	27	42	27:		30	42 2 0	: 3			37	60
Middle	: 27 : 29	30 33	30 19	30 : 38 :		32 3 0	2 9 20	: 2 : 2:			25 28	16 11
Upper	: 27	23	17	30 :	37	30	20	:	41	30	20	11
mily size:	:		, ,	:	10	/ 1	,,	:	. 10	0.0	()	0.7
1 or 2	: 38			42 : 34 :	40	41 34	44 30			26 42		87 11
3 or 4	: 38 : 23	30 28	31 25	24:		26	2 6	: 5: : 2:			8	3
5 or more	: 23	20	23	∠ + ·	24	20	20	:	, ,,	71	O	ر
mily composition:	:			:				:				
Adults only	: 46	46		47 :		46	47		12		73	
Children in household	: 54	54	53	53:	54	54	53	: 70	88	68	27	5
	:			<u>:</u>	•			:				

^{1/} Percentages may not add to 100 because some characteristics were not ascertained for some respondents or because of rounding.

Background information: Relationship among characteristics used as standard cross tabulations $\underline{1}/$ -- Continued

	: Homemaker's :		mily : Family	
Characteristic	Grade school Some high school Completed high school Any college	ddle per or 2	S or more Adults only Children in household	
	:	Percent		
Region:	:	:	:	
Northeast	: 29 27 29 28 :		33 27 : 28 29 26 32 : 29 30	
North Central	: 28 30 32 27 :		26 32 : 29 30 26 27 : 28 27	
South West	: 35 31 25 23 : : 8 12 14 22 :	33 -0	15 14 : 15 14	
ommunity size:	•	:	:	
Metropolitan	: 30 29 33 44 :	27 32 44 : 32	36 33 : 33 35	
Urban	: 24 35 33 26 :	27 32 31 : 30	31 31 : 30 30	
Rural	: 46 36 35 29 :		33 36 : 37 35	
omemaker's age:	•	:	:	
Under 30	: 6 22 24 28 :	19 26 20 : 12	32 18 : 11 29	
30-39	: 9 19 27 24 :		20 49 : 5 35	
40-49	: 17 20 22 20 :		26 25 : 14 2 6	
50-59	: 22 19 14 12 :	18 14 16 : 24	14 5 : 25 8 7 2 : 44 2	
60 and over	: 45 20 13 16 :	39 12 8 : 45	7 2 : 44 2	
omemaker's education:	:	:	: 15 16 : 28 14	
Grade school	: 100 : 100 :		15 16 : 28 14 21 20 : 18 21	
Some high school Completed high school	: 100	24 43 44 : 30	40 42 : 30 42	
Any college	: 100	10 23 38 : 23	23 22 : 24 22	
amily income:	:	:	:	
Lower	: 67 42 22 13 :	100 : 47	24 21 : 43 25	
Middle	: 17 32 35 30 :	100 : 24	31 36 : 25 33	
Upper	: 8 19 35 48 :	100 : 19	36 36 : 22 35	
amily size:	•	:	:	
1 or 2	: 56 40 34 42 :	59 34 27 : 100	: 87 3	
3 or 4	: 24 35 37 34 :		00 : 13 51	
5 or more	: 20 25 29 24 : :	16 31 31 :	100 : 1 46	
amily composition:	:	:	:	
Adults only	: 62 43 37 48 :	60 40 34 : 96		
Children in household	: 38 57 63 52 : :	40 60 66 : 4	82 99 : 100	
	:	:	:	
lumber of respondents	: 509 493 909 566 :	822 731 722 :1,038 8	325 626 : 1,151 1,338	

^{1/} Percentages may not add to 100 because some characteristics were not ascertained for some respondents or because of rounding.

Bureau of Budget No. 40-S69027 QUESTIONNAIRE

Expiration Date: 12/31/69

With the exception of check-box material, office record information, and free-answer space, the questionnaire used for this study is reproduced below in entirety. The cards used are reproduced at the end of the questionnaire. Instructions to interviewers and respondents are in upper case letter.

, I am of National Analysts, Inc. We are conducting a study for the United States Department of Agriculture all across the country to learn about people's attitudes toward some of the household items available to them. Your household has been selected to be part of this study.

1. We will be discussing household items made of fiber -- such as sheets and tablecloths -which you have gotten for use in your home. Let's begin with bedroom furnishings -furnishings for adult use, not for infants or small children. We'll talk first about sheets. How long ago did you last get any sheets for use in your home -- excluding crib sheets or sheets for youth beds?

IF ONE YEAR OR LESS RECORD EXACT WEEKS OR MONTH AND CONTINUE QUESTIONING OTHERWISE SKIP TO QUESTION 9

- 2. Did you buy them or get them as a gift?
- How many did you get at that time? ENTER EXACT NUMBER
- In addition to these sheets, did you get any other sheets in the past 12 months?
- 5. How long ago did you get these other sheets? ENTER EXACT NUMBER OF MONTHS
- 6. Did you buy those sheets or get them as a gift?
- 7. How many did you get at that time? ENTER EXACT NUMBER
- 8. Then that makes a total of (ENTER EXACT NO. HERE) sheets that you have gotten in the past 12 months? Is that correct?
- 9. As you may know, sheets are generally made of all cotton or a blend of cotton and a synthetic fiber, such as polyester. Percale and muslin are weaves, not fibers. Either weave can be made of all cotton fiber or a blend. Permanent press -- also called durable press -is a special finish which is used on a variety of products made of cloth.

This card (HAND RESPONDENT CARD A) lists some different kinds of fibers and finishes used for sheets. Which of these have you used in your home in the past 12 months? Any others?

- 10. HAND RESPONDENT CARD B This is a scale to help people indicate their opinions. You will notice that the top says "Five -- a very good choice for me" and the bottom says "One -- not a very good choice for me." You can pick any of the numbers from one to five -- the better a choice for you the higher the number you will select. With this in mind, as I mention each kind of sheets, tell me the number that expresses your opinion of how good a choice it would be for you if you were buying sheets now. (Even if you haven't used that kind in your home.)
- 11. Now we would like to know how important some ideas would be if you were buying sheets. (HAND RESPONDENTS CARD C) We know that all of these ideas may be important, but some are probably more important to you than others. Please tell me which of these ideas would be most important to you if you were buying sheets. Any others?
- 12. HAND RESPONDENT CARD D This card has some of the phrases on it which we just talked about. We are interested in your opinions about different kinds of sheets, even if you have not used them in your home. Which of these phrases describe your opinions about polyester and cotton blend sheets? Any others? (RECORD COL. A)
- 13. Which of these describe your opinions about all cotton sheets? Any others? (RECORD COL. B)

- 14. Which of these describe your opinions about durable or permanent press sheets made of polyester and cotton blend? Any others? (RECORD COL. C)
- 15. Which of these describe your opinions about durable or permanent press sheets made of all cotton? Any others? (RECORD COL. D)
- 16. How do you usually care for your sheets? (READ IDEAS TO RESPONDENT) 1. Have them washed and dried at a commercial laundry 2. Wash them in a machine at home or a laundermat 3. Dry them in a machine at home or a laundermat 4. Dry them on a clothesline 5. Dry on line or in machine depending on weather 0. Other (write in)
- 17. EVERYONE Now I would like to ask you a few questions about blankets. As I mention different kinds of blankets, tell me how good a choice for you each blanket would be if you were buying blankets now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.) (HAND RESPONDENT CARD B)
- 18. HAND RESPONDENT CARD E Let's talk about how important some ideas would be if you were buying blankets. We know that all of these ideas may be important, but some are probably more important to you than others. Please tell me which of these ideas would be most important if you were buying blankets. Any others?
- 19. HAND RESPONDENT CARD F This card has phrases which some people think are true of different kinds of blankets. Which of these describe your opinions about all wool blankets? Any others? (RECORD IN COL. A)
- 20. Which of these describe your opinions about all cotton blankets? Any others? (RECORD IN COL. B)
- 21. Which of these describe your opinions about blankets made of an all synthetic fiber? Any others? (RECORD IN COL. C)
- 22. Now I'd like to know about the kinds of blankets you use. In the past twelve months did you or did you not use any regular blankets? Electric blankets? Thermal blankets? (RECORD)
- 23. (FOR EACH "YES" TO Q. 22) What fibers were your (TYPE) made of?
- (CIRCLE THE NUMBER) 1. All wool 2. All cotton 3. All synthetic 0. Other (write in)
- 24. Let's turn now to another household item used in bedrooms -- namely, bedspreads. Have you or have you not used any bedspreads in your home in the past twelve months?
- IF NO TO QUESTION 24 SKIP TO QUESTION 33
- 25. Have you or have you not used chenille or tufted bedspreads in the past twelve months?

 IF NO TO QUESTION 25 SKIP TO QUESTION 27
- 26. What fibers are they made of?

The bedspread industry separates bedspreads into three types. In addition to the tufted or chenille bedspread, a second type is the woven. This type is made of material woven mainly for bedspreads. It is generally heavier and the pattern or color is woven through, not printed on. It has almost the same pattern on both sides except the colors are reversed. All other bedspreads are called tailored. These are made of material that could be used for other items. They may be quilted, flat or ruffled, fitted or not. 27. Have you or have you not used woven bedspreads in the past twelve months?

IF NO TO QUESTION 27 SKIP TO QUESTION 29

- 28. What fibers are they made of?
- 29. Have you or have you not used tailored bedspreads in the past twelve months?

IF NO TO QUESTION 29 SKIP TO QUESTION 31

30. What fibers are they made of?

- 31. Let's talk about the (type/fiber) bedspread. In your opinion, what are the advantages of such a bedspread? (RECORD IN COL. A)
- 32. What are the disadvantages of such a bedspread? (RECORD IN COL. B)
- 33. HAND RESPONDENT CARD B This is the scale we used before. As I mention different kinds of bedspreads, tell me how good a choice for you each bedspread would be if you were buying bedspreads now. Again, select a number from 1 to 5. (Even if you haven't used that kind in your home.)
- 34. EVERYONE Now I'd like you to think about room-size rugs -- that is, larger than 4' x 6', but NOT wall-to-wall. As I mention some fibers used in room-size rugs for bedrooms, tell me how good a choice for you each would be if you were buying a room-size rug for your bedroom now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.) (HAND RESPONDENT CARD B) (RECORD IN COL. A)
- 35. USING CARD B Now as I mention some fibers used in room-sized rugs -- not wall-to-wall -for living rooms, tell me how good a choice for you each fiber would be if you were buying
 room-size rugs for the living room now. As before, select a number from 1-5. (Even if you
 haven't used that kind in your home) (RECORD IN COL. B)
- 36. HAND RESPONDENT CARD G Let's talk about how important some ideas would be if you were buying area or room-size rugs for a bedroom. We know that all of these ideas may be important, but some are probably more important to you than others. Please tell me which of these ideas would be most important to you if you were buying area or room-size rugs for a bedroom. Any others? (RECORD IN COL. A)
- 37. Please tell me which of these ideas would be most important to you if you were buying area or room-size rugs for your living room? Any others? (RECORD IN COL. B)
- 38. HAND RESPONDENT CARD H This card has some phrases which people think are true of some kinds of rugs. Which of these describe your opinions about room-size all wool rugs? Any others? (RECORD IN COL. A)
- 39. Which of these describe your opinions about room-size all acrylic rugs (such as Acrilan or Creslan)? Any others? (RECORD IN COL. B)
- 40. Which of these describe your opinions about room-size all cotton rugs? Any others? (RE-CORD IN COL. C)
- 41. Which of these describe your opinions about room-size all nylon rugs? Any others? (RE-CORD IN COL. D)
- 42. Have you or have you not used area or room-size rugs -- NOT wall-to-wall -- in any room in your home in the past 12 months?
- IF NO TO QUESTION 42 SKIP TO QUESTION 48
- 43. Let's talk about the room-size rug you purchased most recently. In which room would that be? (CIRCLE THE NUMBER) 1. Living room 2. Dining room 3. Bedroom(s) 4. Den, recreation room 0. Other (write in)
- IF GIFT, NEVER PURCHASED SKIP TO QUESTION 48
- 44. In what year did you buy the rug you purchased most recently?

YEAR:	19

IF MORE THAN ONE RUG PURCHASED MOST RECENTLY, ASK QUESTIONS 45-47 IN SEQUENCE ABOUT EACH. INDICATE ROOM IN WHICH USED.

45. HAND RESPONDENT CARD I Of what fiber or fibers is it made? (RECORD IN COL. A)

- 46. What size is it? (RECORD IN COL. B)
- 47. As far as you can remember, how much did you pay for your (ROOM/FIBER) rug? (RECORD IN COL. C)
- 48. EVERYONE Let's talk about small rugs, that is, throw or scatter rugs -- rugs which are no larger than 4' x 6'. As I mention different kinds of throw or scatter rugs, tell me how good a choice for you each rug would be if you were buying throw or scatter rugs for your bedroom now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.) (HAND RESPONDENT CARD B) (RECORD IN COL. A)
- 49. Now as I mention different kinds of throw or scatter rugs for the bathroom, please tell me how good a choice for you each rug would be if you were buying throw or scatter rugs for the bathroom now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.) (RECORD IN COL. B)
- 50. Let's talk about cotton scatter or throw rugs for either room. What advantages, if any, are there in using all cotton scatter rugs? Are there any others?
- 51. And what disadvantages, if any, are there in using all cotton scatter rugs? Are there any others?
- 52. Have you or have you not used any throw or scatter rugs -- rugs which are no larger than about 4' by 6' in your home in the past 12 months?
- IF NO TO QUESTION 52 SKIP TO QUESTION 54
- 53. In what rooms in your home have you used such rugs? Any others? (CIRCLE AS MANY AS GIVEN) 1. Living room 2. Dining room 3. Living/dining combination 4. Kitchen 5. Bedroom(s) 6. Bathroom(s) 7. Den, recreation room 8. Foyer, hall 0. Other (write in)
- EVERYONE Now let's talk about draperies and curtains. Draperies are window hangings which are frequently made of heavier materials, and are generally more "formal." Curtains are less formal window hangings which are unlined, thinner materials and often transparent.

 54. In the past 12 months did you or did you not use any draperies in any of your bedrooms? The kitchen? The living room?
- IF "DID NOT" TO LIVING ROOM, SKIP TO Q. 56
- 55. What fibers are the living room draperies you used in the past 12 months made of? I am referring just to the draperies and not the linings.
- 56. HAND RESPONDENT CARD B As I mention some fibers used in living room draperies, please tell me how good a choice for you each would be if you were buying draperies for your living room now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.)
- 57. EVERYONE In the past 12 months did you or did you not use any curtains in the bedrooms? The kitchen? The living room?
 - IF "DID NOT" TO LIVING ROOM, SKIP TO Q. 59
- 58. What fibers are the living room curtains you used in the past 12 months made of?
- 59. HAND RESPONDENT CARD B As I mention some fibers used in living room curtains, please tell me how good a choice for you each would be if you were buying curtains for your living room now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.)
- 60. EVERYONE In your opinion, what advantages, if any, are there in using all cotton draperies or curtains? (I am referring only to the draperies themselves not to the linings. Are there any others?)
- 61. And what disadvantages, if any, are there in using all cotton draperies or curtains? Are there any others?

- 62. Now let's talk about tablecloths. We are interested in tablecloths which are made of cloth -- not plastic, paper, or plastic coated cloth. Have you or have you not used any cloth tablecloths at everyday meals in the past 12 months?
- 63. EVERYONE Have you or have you not used cloth tablecloths in the past 12 months for special occasions such as holidays or when you have guests for meals?
- IF "HAVE NOT" TO BOTH Q. 62 AND Q. 63, SKIP TO Q. 69
- 64. Thinking only of the cloth tablecloths -- not plastic -- that you used in the past 12 months, what fibers are they made of? (ENTER IN COL. A)
- 65. Have any of these tablecloths which you used in the past 12 months had any special finishes which are supposed to make them more convenient to use or haven't they?
- IF "HAVE NOT" TO QUESTION 65 SKIP TO QUESTION 69
- 66. (FOR EACH FIBER LISTED IN COL. A, ASK:) Do any of your (FIBER) tablecloths have a special finish? (IF "YES") What special finishes do they have -- that is, what are the finishes supposed to do? (RECORD NEXT TO PROPER FIBER IN COL. B)
- (ASK QUESTIONS 67 AND 68 IN SEQUENCE FOR EACH DIFFERENT FIBER/FINISH COMBINATION RECORDED IN QUESTIONS 64 AND 66.)
- 67. In your opinion, what are the advantages, if any, of a (FIBER/FINISH) tablecloth? (RECORD IN COL. C)
- 68. What are the disadvantages, if any, of such a tablecloth? (RECORD IN COL. D)
- 69. HAND RESPONDENT CARD J Let's talk about how important some ideas would be if you were buying tablecloths. As before, we know that all these ideas may be important, but some are probably more important than others to you. Please tell me which of these would be most important if you were buying a tablecloth. Any others?
- 70. HAND RESPONDENT CARD B As I mention some fibers and finishes used in tablecloths, please tell me how good a choice for you each would be if you were buying tablecloths now. As before, select a number from 1 to 5. (Even if you haven't used that kind in your home.)
- 71. EVERYONE Let's turn, finally, to yard goods for home sewing. Have you or have you not purchased any yard goods in the past 12 months?
- IF NO IN QUESTION 71 SKIP TO QUESTION 80
- 72. Was any of this material purchased to be made into clothing?
- IF NO IN QUESTION 72 SKIP TO QUESTION 77
- 73. IF YES Was any of it to be made into clothing for -- . . . people 19 years old or older? . . . children between 6 and 18 years old? . . . children less than 6 years old?
- 74. What was the fiber content of the material you bought for clothing?
- 75. All in all, how many articles of clothing have been made in the past 12 months from material you purchased? (ENTER NUMBER)
- 76. Was any of this material purchased for items other than clothing?
- IF NO TO QUESTION 76 SKIP TO QUESTION 80
- 77. (IF "YES" TO Q. 76 OR "NO" TO Q. 72) Was it for -- Bedspreads? Curtains or draperies? Something else? (write in)
- 78. What was the fiber content of the material you bought for these other items?
- 79. How many such items have been made in the past 12 months from material you purchased?

(IF "YES" TO CURTAINS OR DRAPERIES IN Q. 77, Please count a pair of curtains or draperies as a single item.) (ENTER NUMBER)

CLASSIFICATION DATA

80. Thank you. Now when we put together all the things people have told us, we group the answers from people who are alike in one or more ways. In order to know into which groups to put your answers, we need to know something about you and other members of your household.

How many people are there living in this (house) (apartment)? Please include yourself.

- 81. How many are: Under 6 years old? 6 to 18 years old? 19 years old or more?
- 82. How old are you?
- 83. What was the last grade of school you completed? (CIRCLE ONE)
- 84. Do you own this (house) (apartment) or rent it?
- 85. HAND RESPONDENT CARD K (income card) And finally, which number shows the group which contains the total household income from all sources BEFORE taxes. Just read me the number.

ENTER FROM OBSERVATION Type of dwelling:

CARDS USED IN INTERVIEWS

CARD A--Q. 9

Polyester and cotton blend

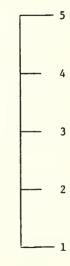
All Cotton

Durable or permanent press sheets made of polyester and cotton blend

Durable or permanent press sheets made of all cotton

<u>CARD B</u>--Q.'s 10, 17, 33-35, 48, 49, 56

A very good choice for me



Not a very good choice for me

CARD C--Q. 11

Easy to wash

Looks good without ironing

Smooth to the touch

Easy to remove stains

Can be bleached

Keeps its whiteness or color a long time

Made of a certain fiber, such as cotton, a polyester/cotton blend, or something else

Lasts a long time

Good value for the money

Absorbent

Can buy it on sale

color a long time

A certain weave, such as muslin or percale

Does not "pill" -- does not make little "balls"

Easy to dry

Good range of colors and prints

CARD D--Q.'s 12-15

Not easy to wash Easy to wash Does not look good without ironing Looks good without ironing Smooth to the touch Rough to the touch Difficult to remove stains Easy to remove stains Can be bleached Must not be bleached Does not keep its whiteness Keeps its whiteness or or color a long time

> Wears out rather quickly Lasts a long time

Good value for the money Not good value for the money

> Not absorbent Absorbent

Cannot buy it on sale Can buy it on sale

Does not "pill" -- does "Pills" -- makes not make little "balls" little "balls"

Not easy to dry Easy to dry

Good range of colors Not a good range of and prints colors and prints

CARD E--Q. 18

Can be washed

Easy to remove stains

Colors stay like new

Made of a certain fiber, such as cotton, wool or a synthetic

Lasts a long time

Good value for the money

Can buy it on sale

Does not "pill" -- does not make little "balls"

Good range of colors

Does not shrink

Does not stretch

Does not burn easily -- not flammable

Good for use all year round

CARD F--Q.'s 19-21

Can be washed Must not be washed Difficult to remove stains Easy to remove stains Colors stay like new Colors do not stay like new Wears out rather quickly Lasts a long time Not good value for the money Good value for the money Can buy it on sale Cannot buy it on sale "Pills" -- makes Does not "pill" -- does little "balls" not make little "balls" Good range Not a good range of colors of colors Does not shrink Shrinks Does not stretch Stretches Burns easily --Does not burn easily -flammable not flammable Not good for use all year round Good for use all year round

CARD G--Q.'s 36 & 37

Easy to remove stains

Made of a certain fiber -- such as wool, an acrylic, cotton, or something else

Looks good for a long time

Good value for the money

Does not "fuzz" or shed

Good range of colors

Does not burn easily, not flammable

Easy to care for on a day-to-day basis

Does not mat down or crush easily

Little or not static electricity

Good in homes where there are children

CARD H--Q.'s 38-41

Difficult to remove stains

Easy to remove stains

Does not look good for

a long time

Looks good for a

long time

Good value for the money

Not a good value for the money

Does not "fuzz" or shed

Tends to "fuzz" or shed

Good range of colors

Not a good range

of colors

Burns easily -flammable Does not burn easily -- not flammable

Difficult to care for on a day-to-day basis

Easy to care for on a day-to-day basis

P--- --- 1----

Tends to mat down or crushes easily

Does not mat down or crush easily

A lot of static

Little or no static electricity

electricity

Not good in homes where there are children

Good in homes where there are children

CARD J--Q. 69

All wool

All acrylic (such as Acrilan, Creslan, Orlon)

All cotton

All nylon

All rayon

All polyester (such as Dacron, Kodel)

Wool/synthetic blend

Looks good without ironing

Easy to remove stains

Made of a certain fiber, such as cotton, polyester and cotton, linen, rayon, or something else

Lasts a long time

Easy to iron

Resists staining

Can be dried in a machine

Durable or permanent press finish

CARD K--Q. 85

INCOME

	Weekly .	Annually
1.	\$19 or less	Under \$1,000
2.	\$20 - \$57	\$1,000 - \$2,999
3.	\$58 - \$76	\$3,000 - \$3,999
4.	\$77 - \$96	\$4,000 - \$4,999
5.	\$97 - \$115	\$5,000 - \$5,999
6.	\$116 - \$134	\$6,000 - \$6,999
7.	\$135 - \$153	\$7,000 - \$7,999
8.	\$154 - \$173	\$8,000 - \$8,999
9.	\$174 - \$192	\$9,000 - \$9,999
10.	\$193 - \$211	\$10,000 - \$10,999
11.	\$212 - \$230	\$11,000 - \$11,999
12.	\$231 - \$288	\$12,000 - \$14,999
13.	\$289 or more	\$15,000 or more



