SELECTION AND USE OF CLOTHING BY GIRLS ATTENDING WALLA WALLA COLLEGE DURING 1951 - 1952

by

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A THESIS

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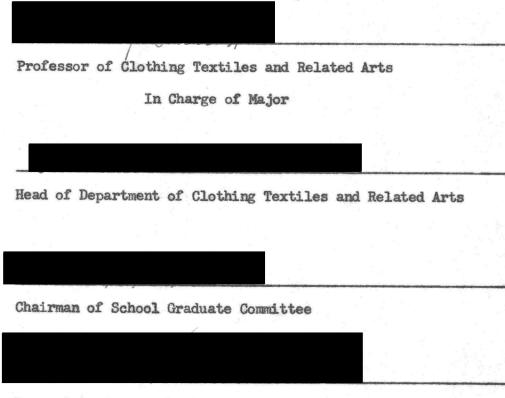
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SELECTION AND USE OF CLOTHING BY GIRLS ATTENDING WALLA WALLA COLLEGE DURING 1951-1952

CHAPTER I

INTRODUCTION

The selection of clothing for the girl attending college is not a small item to be considered by her or those immediately connected with her education. Careful, thoughtful planning is needed where the use of money and time are involved. The ability to spend one's money in such a way that the best value will be received in return, is an ideal worth striving towards. Present-day writers and teachers in the field of clothing and textiles are emphasizing the importance of economic factors in the selection of wearing apparel.

Clothing and other wearing apparel should be selected very carefully by the consumer in terms of (a) inventory of present clothing, (b) earning power, (c) social position, (d) business position, (e) the occasion or intended use for the wearing apparel.

Because of the unlimited character of our wants in regard to clothing it is obviously impossible to purchase every piece of wearing apparel that we might desire. We must decide on those items that will give us the greatest satisfaction and happiness and limit our purchases to the amount a person in our income class can spend for clothing. (1, pp.1h0,1h1)

Clothing should not be purchased on the spur of the moment. . . It is a pleasure few people can afford because it may lead to acquiring clothes that actually have no place in the wardrobe. There should be a correlation between the type of life a person leads and the clothes she wears. If the situation is carefully analyzed there will be no idle garments in the wardrobe. Each will be suitable for some special vocation or avocation. (2, p.285) To secure the necessary information for use in carrying out this study, questionnaires were distributed to all girls attending Walla Walla College during the school year of 1951-1952. These questionnaires were distributed personally by the author to the majority of the girls. Those girls not being contacted in this manner had their questionnaires mailed to them. Two hundred and twelve questionnaires were completed and returned and these have been used as a basis for this study.

PURPOSE OF THE STUDY

Many of the girls who come to Walla Walla College are on a limited budget and find it necessary to work all or part of their way through school. Sensing to some degree the importance of clothing selection to these college girls, the writer has undertaken this study to provide prospective women students of Walla Walla College with helpful information on clothing selection so that they may more wisely and effectively select articles for their college wardrobes.

The writer has also sought to determine, (1) average tendencies of whole group in selection of clothes, (2) factors which influence the selection of clothes whether purchased readymade or made at home, (3) the types of clothes selected most often as desirable for college wear at Walla Walla College, and (h) clothing expenditures to see whether girls believe articles give satisfaction commensurate with cost.

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FINDINGS ON QUESTIONNAIRE

In order to ascertain how girls at Walla Walla College select their clothing, and what factors determine their selections, the young women who answered the questionnaire were asked questions concerning their background. Included in this list were items such as where they lived, their college class, the amount of their self-support, when they earned money and the stores from which they purchased clothes. In addition they were asked to answer questions concerning the many factors influencing their choice of clothing. Each of these items will be discussed separately.

Walla Walla College is located outside the city limits of Walla Walla, Washington. Students attending this institution reside either in dormitories on the campus or in College Place which is the community built up in relationship to the college. Chart I shows the proportion of girls who live in dormitories to those who live in the community.

3

CHART I

Source of Data (Summary)

Group	Number	Percentage
College dormitory girls College village girls	159 53	75.0 25.0
Total	212	100.0

From Chart I which shows the Source of Data, it will be noted that by far the majority of the girls taking part in this study reside in the college dormitories. This is true since Walla Walla College, College Place, Washington, is primarily a boarding college and most of the students live in the dormitories. However, to make this study complete, the girls residing in the community were also given an opportunity to participate.

CHART II

Distribution Showing Number of Girls According to Classes

Class	Number	Percentage
Freshmen	93	44.0
Sophomore	56	26.0
Junior	27	13.0
Senior	31	15.0
Graduate	5	2.0
Total	212	100.0

According to Chart II it is apparent that reports from freshmen girls predominate in this study. This might be expected however, when it is pointed out that during the school year of 1951 - 1952 the enrollment was very largely composed of freshmen students.

The small number of graduate students participating in this study may be explained in part by the fact that graduate work at Walla Walla College has been offered only comparatively recently and in only two major fields at the present time.

CHART III (a)

Amount of Self-support	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	Percentage	
None	16	6	4	6	2	34	16.0	
10%	9	3	4	2	-	18	8.0	
25%	19	16	4	3	-	42	20.0	
50% 75%	14	12	2	3	-	31	15.0	
75%	12	8	1	2	-	23	11.0	
100%	23	11	12	15	3	64	30.0	
Totals	93	56	27	31	5	212	100.0	

Distribution Showing Financial Status of Girls According to Classes for the Six Financial Divisions

Noting the totals for the whole group, it will be observed from Chart III (a) that almost twice as many girls support themselves entirely as compared to those who do not support themselves at all. The highest percentage for each of the class groups, with the exception of the sophomores, falls in the 100% self-supporting division. The percentage of those girls who do not support themselves at all is relatively low when compared to the 84% of the total group who either support themselves in part or in full. 6

CHART III (b)

Distribution Showing Comparison of Financial Status of Girls According to Classes in Percentages

Amount of Self-support	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	
	%	%	%	%	%	K	and the second secon
None	17.0	11.0	15.0	19.0	40.0	16.0	
10%	10.0	5.0	15.0	6.5		8.0	
25%	20.0	29.0	15.0	10.0	align	20.0	
50%	15.0	21.0	7.0	10.0	-	15.0	
75%	13.0	14.0	4.0	6.5	-4104	11.0	
100%	25.0	20.0	山.0	48.0	60.0	30.0	
Totals	100.0	100.0	100.0	100.0	100.0	100.0	

CHART IV (a)

Distribution Showing When Amount of Support Was Earned

Wher	Earned	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	\$	
1.	During School Ir	. 14	13	4	5	l	37	17.4	
2.	During Vacation	7	2	2	2	-	13	6.0	
3.	During Years Out								
	of College	4	2	1	-	· · · · · ·	7	3.0	
	Combination of			24 - 6					
	1 and 2	43	28	13	10	1	95	45.0	
	Combination of 1			1					
	2, and 3	3	3	3	6	1	15	7.0	
	Combination of								
	1 and 3	4	1	-	2	1	8	4.0	
	Combination of								
	2 and 3	1	weble	-	1	-	2	1.0	
Numb	er not reporting	17	7	4	5	2	35	17.0	-
Tota	ls	93	56	27	31	5	212	100.0	10

CHART IV (b)

When Earned	Fresh.	Soph.	Jr.	Sen.	Grad.	Total
	%	%	%	%	%	%
1. During School Year	15.0	23.0	15.0	16.0	20.0	17.0
2. During Vacation	8.0	3.5	7.0	6.5	-	6.0
3. During Years Out of						
College	4.5	3.5	4.0	16.0	-	3.0
Combination of 1 and 2	46.0	50.0	48.0	20.0	20.0	45.0
Combination of 1, 2,						1.00
and 3	3.0	5.0	11.0	6.5	-	7.0
Combination of 1 and 3	4.5	2.0		3.0	20.0	4.0
Combination of 2 and 3	1.0	100 100			-	1.0
Number not reporting	18.0	13.0	15.0	32.0	40.0	17.0

Distribution Showing When Amount of Support Was Earned in Percentages by Classes

Totals

100.0 100.0 100.0 100.0 100.0 100.0

Charts IV (a) and (b) indicate that 17.4 per cent of the total group earn their support during the school year as compared to 6.0 per cent who earn their support during vacation time. The highest percentage of the group earn their support during both the school year and vacation time. This would indicate perhaps that many of the girls are not able to earn sufficient income during vacation or time out of school, but are dependent upon work during the school year to help provide means of support in order to attend college.

CHART V (a)

How	Obtained	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%
1.	Readymade	18	5	4	4	l	32	15.0
2.	Make own clothes	2	2	3	2	1	8	4.0
3.	Partly readymade and	L						
	partly made at home	40	35	12	19	3	109	52.0
4.	Made without pay		-	-	l	-	1	.5
5.	Hired made	-	-	1	-	-	1	.5
6.	Gifts	2	-	-	1	-	3	1.0
	Combination of 1 and	L						
	6	30	13	7	6	0	56	26.0
	Number not reporting	; 1	1	-	-	٠	2	1.0
Tota	als	93	56	27	31	5	212	100.0

Distribution Showing by Classes How Clothing Was Obtained

CHART V (b)

Distribution Showing by Classes How Clothing Was Obtained Comparison in Percentages

How	Obtained	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	
í.		%	%	%	%	%	%	
1.	Readymade	20.0	9.0	15.0	13.0	20.0	15.0	
2.	Make own clothes	2.0	3.5	11.0	-	20.0	4.0	
3.	Partly readymade and			1.6.				
	partly made at home	43.0	62.5	44.0	61.0	60.0	52.0	
4.	Made without pay	-	-	-	3.0	-	.5	
5.	Hired made	-		4.0	-	i se 🔔 al i	.5	
6.	Gifts	2.0	-		3.0		1.0	
	Combination of							
	1 to 6	32.0	23.0	26.0	20.0	-	26.0	
	Number not reporting		2.0		- <u>-</u>	-	1.0	

.0 100.0 100.0 100.0 100.0 100.0

Chart V (a) indicates that over 50% of the group obtained their clothing as partly readymade and partly made at home. Experience bears out the fact that it is more economical from the standpoint of both time and money to purchase some articles for the wardrobe readymade and to make others at home.

CHART VI (a)

Distribution Showing Kind of Store Where Clothing is Usually Purchased

Kind of Store	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%
Chain	45	19	9	7	1	80	37.5
Independently owned Chain and	2	4	7	4	3	20	9.5
Independently owned	42	28	8	15	1	94	44.5

It will be noted from Chart VI (a) that four times as many girls purchased readymade clothing from chain stores as those purchasing from independently owned stores. Most of the girls however purchased their clothes from both chain and independently owned stores.

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CHART VI (b)

Distribution Giving Stores Where Yardage is Usually Purchased

Chain Stores	Number of	Girls	Purchasing
J. C. Penny Company		76	
Montgomery Ward & Co.		37	
Sears, Roebuck & Co.		36	
Bon Marche		32	
Anita's		26	
Hughes		24	
Lerner's		24	
Grayson's		23	
Mode O'Day		12	
Vogue		8	
Bergman's		7	
Miller's		7	
Arden's		6	
Bullock's		6	
Rhodes		6	
Zukor's		6	
Broadway		5	
Leed's		5	
Stores where four girls or less purchase	ed	32	

Independently Owned Stores Number

Number of Girls Purchasing

Meier and Frank Co., Portland, Oregon	41	
Olds and King, Portland, Oregon	14	
Lipman Wolfe and Company, Portland, Oregon	13	
The Bedell Store, Portland, Oregon	9	
Gardners, Walla Walla, Washington	11	
Val Jensen, Walla Walla, Washington	8	
Charles F. Berg, Portland, Oregon	7	
Frederick and Nelson, Seattle, Washington	5	
Fishers, Tacoma, Washington	5	
Stores where four girls or less purchased	121	

CHART VI (c)

Distribution Showing Area Where Clothing is Usually Purchased

	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	z
Washington State	19	18	3	8	1	49	23.0
Out of State Washington State and	40	19	11	10	2	82	39.0
Out of State	28	15	8	10	2	63	30.0

Thirty-nine per cent of the girls purchased their clothing from areas out of the state of Washington. Since more of the girls attending Walla Walla College are from out of the state, some even coming from outside the United States, this is logical.

CHART VII (a)

Distribution Showing Kind of Store Where Yardage is Usually Purchased

Kind of Store	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%
Chain Independently owned	32 11	19 9	3	9 h	-2	63 34	30.0 16.0
Chain and Independently owned	22	20	9	8	2	61	29.0

Chart VII (a) shows that approximately as many girls purchase yardage from chain stores as those who purchase yardage from both chain and independently owned stores together. Almost twice as many girls purchase yardage from chain stores as those who purchase from independently owned stores. Twenty-five per cent of the girls did not purchase yardage at all according to their questionnaires.

CHART VII (b)

Distribution Giving Stores Where Yardage is Purchased

Chain Stores			Number of	Girls	Purchasing
J. C. Penny Co.				84	
Montgomery Wards	* *			33	
Sears, Roebuck &	Co.			32	
Bon Marche				21	
Villers				7	
C. C. Anderson				5	
Stores where four	girls o	or less pu	urcha sed	42	
			*		

Independently Owned Stores Number of	f Girls	Purchasing	
Meier & Frank Co., Portland, Oregon	27		
Gardner's, Walla Walla, Washington	17		
Olds and King, Portland, Oregon	7		
Roberts Bros., Portland, Oregon	7		
Frederick & Nelson, Seattle, Washington	6		
Bee Hive, Walla Walla, Washington	5		
The Crescent, Spokane, Washington	5		
Stores where four girls or less purchased	33		

CHART VII (c)

Distribution Showing Areas Where Yardage is Usually Purchased

Fresh.	Soph.	Jr.	Sen.	Grad.	Tota	1%
19 41	19 21	5 12	9 7	2 2	54 83	25.5 39.0
13	8	2	7	-	30	14.0
	19	19 19	19 19 5	19 19 5 9	19 19 5 9 2	19 19 5 9 2 54

Thirty-nine per cent of the girls purchased yardage from areas out of the state of Washington. Since more of the girls attending Walla Walla College are from out of the state, this is logical.

CHART VIII (a)

Distribution Showing Response to Question, "Do You Purchase Readymade Clothing by Mail Order?"

10		Fresh.	Soph.	Jr.	Sen.	Grad.	Total	1/2	
Yes	:	26 67	15 40	3 23	6 25	05	50 160	24.0 75.0	
	stated:		1	ĩ	-	<u>_</u>	2	1.0	
Tota	115	93	56	27	31	5	212	100.0	

CHART VIII (b)

Distribution Showing Response to Question, "Do You Purchase Readymade Clothing by Mail Order?"

Comparison Given in Percentages

		Fresh.	Soph.	Jr.	Sen.	Grad.	Total	
Yes No		28.0	27.0		19.0 81.0		24.0	
	stated:	-	2.0	4.0	-		1.0	
Tota	ls	100.0	100.0	100.0	100-0	100.0	100.0	

According to Chart VIII (a) about one-fourth of the total number of girls purchase any of their readymade clothing by mail order. The freshman and sophomore girls do more mail order buying than do girls in the other classes. From the results indicated by this chart, it is evident that the majority of the girls prefer to buy their clothes where they can see what they are getting, and thus judge design, color, fit, and workmanship; where they can try the garments on and see how satisfactory they are before purchase is made.

The places where the girls did their mail ordering are listed as follows:

Store	Number	of	Girls	Ordering
Montgomery Ward & Co.			34	
Sears, Roebuck & Co.			32	
Aldens			15	
Speigels			4	
National Bellas Hess			3	
T. Eaton Company			2	
Stores where only one	girl ordered		8	

CHART IX (a)

Distribution Showing Number by Classes Whether Yardage Was Purchased by Mail Order or Not

Yardage	purchased	by	mail	order:	Fresh.	Soph.	Jr.	Sen.	Grad.	Tot	al %
	Yes				17	7	4	5	-	33	17.0
	No		ж.	:	72	45	22	22	5	166	83.0

CHART IX (b)

Distribution Showing in Percentages the Number by Classes Whether Yardage Was Purchased by Mail Order or Not

Yardage	pur chased	by	mail	order	: 1	Fresh	. Sopl	l. Jr.	Sen.	Grad.	Total
		les			*	19.0	13.0	15.0	19.0	-	17.0
	1	No			:	81.0	87.0	85.0	81.0	100.0	83.0
Totals		uthailinpopal				100.	100.	100.	100.	100.	100.

From Charts IX (a) and (b) it may be pointed out that a small percentage of the girls purchase yardage by mail order. This would seem to indicate that most of the girls prefer to see, handle and perhaps make comparisons before the item is actually purchased.

CHART X (a)

Distribution Showing Factors Which Influence Girls To Select Readymade Clothing

Factors	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	h	
Cheaper	10	2	2	3	0	17	6.0	-
Dislike Sewing Lack Ability to Make	4	3	3	3	1	14	5.0	
Acceptable Garments Not Interested in	25	8	6	11	0	50	17.0	
Making Own Clothes Styles more	4	1	4	0	0	9	3.0	States a
Attractive	24	11	7	2	1	45	16.0	
Saves Time	66	42	14	28	3	153	53.0	

According to Charts X (a) and (b), the element of time-saving is very definitely a factor in influencing college girls to select readymade clothes as against making them at home. This should not be

too surprising however, for by referring to Chart IV (a) it shows the high percentage of girls who work both during the school year and vacation time to support themselves. If the girls had more time to devote to sewing and making their own clothes, the percentage of purchasing readymade clothes would probably be lower, for according to Chart XIII (a), 84% of the girls indicated their desire to make their own clothing. However, many of them commented on the questionnaires that they needed more time in order to be able to do this. The big factor seems to be a lack of time.

It should be pointed out that purchasing clothing readymade is not always as time-saving as is the popular thinking on this matter. Much time is spent in shopping and making comparisons before actually deciding on an article. Frequently alterations have to be made which means added time - these factors should be taken into account before one can determine how much actual time has been saved by purchasing the garments readymade.

16

CHART X (b)

Distribution Showing Factors Which Influence Girls to Select Readymade Clothing

7.0					and the second sec	And a second sec
1.0	3.0	5.5	6.5		6.0	
3.0	4.5	8.0	6.5	20.0	5.0	
19.0	12.0	17.0	23.5	-	17.0	
	5 5 5 5 F					
3.0	1.5	11.0	-	-	3.0	
				ada ad		
and the second						
50.0	63.0	39.0	59.5	60.0	53.0	
100.	100.	100.	100.	100.	100.	
	3.0 18.0 50.0	3.0 1.5 18.0 16.0 50.0 63.0	3.0 1.5 11.0 18.0 16.0 19.5 50.0 63.0 39.0	3.0 1.5 11.0 - 18.0 16.0 19.5 4.0 50.0 63.0 39.0 59.5	3.0 1.5 11.0 - - 18.0 16.0 19.5 4.0 20.0 50.0 63.0 39.0 59.5 60.0	3.0 1.5 11.0 - 3.0 18.0 16.0 19.5 4.0 20.0 16.0 50.0 63.0 39.0 59.5 60.0 53.0

Comparison of Classes by Percentages

CHART XI (a)

Distribution Showing Factors Which Influence Girls in Making Own Clothing

Factors	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%
Cheaper	42	31	14	13	4	104	30.0
Garments Fit Better	32	29	14	11	3	89	25.0
More Individuality of Style	38	26	9	5	2	80	23.0
Satisfaction Gained							
From Doing Somethi Creative		23	13	11	2	79	22.0
Creative	30		1)				66.0
Total Number of			а 12 - с				
Factors Indicated	142	109	50	40	11	352	100.

Of the factors which influence the girls in making their own clothes instead of purchasing them readymade, the first one listed (see Chart XI (a)) has the highest percentage, but not by a very large margin. It is evident that although the girls do make their own clothing because it is less expensive to do so, the other factors of (1) garments fitting better, (2) more individuality of style and (3) a certain sense of satisfaction gained from doing something creative, are of importance to girls doing their own sewing.

CHART XI (b)

Distribution Showing Factors Which Influence Girls in Making Own Clothing

Comparison	in	Percen	tages

Factors	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%	ACC NO.
Cheaper	29.5	28.0	28.0	32.5	36.5	30.0		
Garments Fit Better	22.5	27.0	28.0	27.5	27.5	25.0		
More Individuality of Style Satisfaction Gained	27.0	24.0	18.0	12.5	18.0	23.0		
From Doing Something Creative	21.0	21.0	26.0	27.5	18.0	22.0		
Totals	100.	100.	100.	100.	100.	100.		

CHART XII (a)

Factors	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	\$
Cheaper than Readymade	5	2	1	3		11	33.5
More Individuality of Style	4	2	1	-	-	7	21.0
More Satisfactory from Standpoint of Fit	5	6	2	2	-	15	45.5
Totals	14	10	4	5		33	100.

Distribution Showing Factors Which Influence Girls in Hiring Clothing Made

CHART XII (b)

Distribution Showing Factors Which Influence Girls in Hiring Clothing Made

Comparison in Percentages

Factors	Fresh.	Soph.	Jr.	Sen.	Grad.	Total %
Cheaper than Readymade	36.0	20.0	25.0	60.0		33.5
More Individuality of Style	28.0	20.0	25.0	, ÷.,		21.0
More Satisfactory from Standpoint of Fit	36.0	60.0	50.0	40.0	•	45.5
Totals	100.	100.	100.	100.	-	100.

Comparatively few girls follow the practice of hiring their clothes made. Several of the girls stated on their questionnaires that they had figure problems, causing difficulty in securing a good fit in readymade garments. By hiring their garments made, they were able to have a better fitting garment.

CHART XIII (a)

Distribution Showing Response to Question, "Do You Desire to Make Own Clothes?"

		Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%
Yes	\$	79	50	19	25	5	178	84.0
No	:	12	5	6	5	0	28	13.0
No report	\$	2	1	2	l		6	3.0
Totals		93	56	27	31	5	212	100.

CHART XIII (b)

Distribution Showing Response to Question, "Do You Desire to Make Own Clothes?"

Comparison in Percentages

	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	%
Yes No	85.0	89.0	70.4	81.0	100.	84.0	
No report	13.0 2.0	9.0 2.0	7.4	3.0	•	13.0 3.0	
Totals	100.	100.	100.	100.	100.	100.	

According to Charts XIII (a) and (b) it is interesting to note that even though the majority of the girls do not make their own clothes, because of lack of time, the majority indicated their desire to do so.

CHART XIV

Distribution Showing Factors Predominating in Choice of

Readymade Clothes

-					Ch	oices			
Fac	tors	lst	2nd	3rd	4th	5th	6th	7th	Totals
1.	Becoming Color	15	27	36	39	29	25	13	184
2.	Good Construction	19	29	22	33	34	27	20	184
3.	Harmonizes with Other Garments								
	in Wardrobe	18	20	23	20	26	33	45	185
4.	Price	41	22	19	27	18	27	36	190
5.	Satisfactory Fit	50	45	41	26	17	h	3	186
6.	Satisfactory								200
	Material	12	30	21	30	32	36	18	179
7.	Style	35	20	30	31	29	31	32	208
Tot	als	190	193	192	206	185	183	167	1316

Chart XIV shows the tabulated results of question 14 on the clothing questionnaire. For this particular question the girls were asked to number the factors in this list in the order of importance to them when selecting readymade clothes.

Analyzing the results of this tabulation, it will be noted that factor number 5, "satisfactory fit", has top rating. This particular factor also has top rating for second and third choices, the number of votes decreasing slightly for the respective choices. This factor seems to be the only one from the list which has the highest rating in the first, second and third choices. This would indicate the importance of this factor to the girls in the selection of readymade garments. Studying the results for factor number 4, "price", it appears that the girls were somewhat divided in their opinion. Approximately as many girls indicated price to be the least important as those who placed it first in importance. The same can be said of the factor of "style", where again approximately as many girls list style least important as those who list it as of first importance. The only factor which seems to maintain top rating is that of "satisfactory fit".

CHART XV

Distribution	Showing	Persons	Influencing	Girls
In	Selectio	on of Cl	othing	

Persons	Fresh.	Soph.	Jr.	Sen.	Grad.	Total	Total %
Boy Friend	13	6		1	-	20	6.0
Brother	3	-		-	-	3	1.0
Father	L.	1	-	-	-	5	2.0
Girl Friend	5	4	1	3	-	13	4.0
Husband	Ĺ.	4	3	5	1	17	5.0
Mother	31	23	7	9	2	72	22.0
Sister	9	12	2	5	1	29	9.0
Self	74	41	21	25	3	164	51.0
~							

Chart XV reveals that over 50 per cent of the girls make up their own minds in the selection of their clothes. Their mothers' influence was second in importance. It has been noted that girls who have been allowed to choose their own clothes earlier in life usually have a greater interest in clothing. Also the interest of the family and especially the mother, in clothing is an important factor in increasing a girl's interest in clothing.

CHART XVI

Distribution Showing Whether Garments Were Considered To Be Satisfactory or Not According to the Following Factors

Factors	:Yes	resh.	and the second	Contractor of the					Gra Yes-					
Construction	70	14	51	5	24	1	24	3	3	1	172	24	88	12
Cost Proportionate to Value Received	73	13	51	3	24	2	22	5	4	0	174	23	88	12
Fit	67	17	49	4	22	5	25	4	3	1	166	31	84	16
Style	80	5	53	0	24	2	26	2	4	0	187	9	95	5
Wearing Quality	67	16	53	1	24	1	27	2	4	0	175	20	90	10

Total Average Per cent for all Factors - Yes: 89.0 No: 11.0

College girls are usually more interested in style and fashion than wearing qualities of the clothes they buy. Many of them feel no need for judging quality, for they feel that clothes last long enough anyway. They prefer frequent and many changes to durability of clothes. Their standards for service are decidedly low.

The results shown by Chart XVI indicate that the largest per cent of the girls considered their readymade garments to be satisfactory in the five factors listed. Eleven per cent of the total group considered their garments to be unsatisfactory in these respects. Some of the girls stated on their questionnaires that the seams in their readymade garments frayed or pulled out. Others mentioned that some of their garments did not fit satisfactorily after being washed. These points were the ones most often mentioned by the girls as causing dissatisfaction.

CHART XVII

Distribution Showing Average Amount of Money Spent For Clothing During School Year of 1951-1952

Class	Average Amount
Freshmen	\$147.19
Sophomore	130.71
Junior	150.27
Senior	145.75
Graduate	121.20

Average amount per individual girl \$143.08

It will be noted that the freshmen and juniors spent more respectively than the other classmen. This may be explained by the fact that the freshmen usually buy more clothes when they are getting ready to go to college, and by the time they have reached their junior year, they have had to replace clothes which have worn out.

The highest amount reported by any one girl was \$800.00. There were eight girls reporting less than \$20.00 spent on clothes for the school year.

CHAPTER II

INTRODUCTION TO CLOTHING INVENTORY

Each chart which follows is devoted to one of the sixty-four articles of clothing included in the clothing inventory. The girls were asked to fill out the inventory as completely as possible. The inventory asked for the number of articles possessed, kind of fabric, whether articles were readymade or made at home, cost of articles, service expected from articles, articles possessed but not needed, and articles needed but not owned. The initial cost of the articles was asked for in each case. Depreciation and upkeep were not included in this inventory.

A suggested list of articles for a college girl's wardrobe for her first year in college, is given at the end of this section. This list is based upon the clothing inventories submitted by the girls. Of the 212 girls who completed the clothing questionnaire, 200 completed the clothing inventory. Therefore, the results of the second section of this study are based on 200, instead of 212.

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CHART XVIII

Girls	Reporting	No. Girls	Fabrics Selected* No. 1	Mimes Selected
	None	29	taffeta	148
	1	83	satin	35
	2	51	organdy	26
	3	25 8	rayon	23
	4	8	net	10
	3 4 5 6	3	nylon	10
	6	1	velvet	10
			marquisette	7
Total		200	lace	6
			silk	6
			eotton	5
			dotted swiss	3
	reporting		eyelet	3
owned	but not ne	eded 20	jersey, rayon	3
- MS			sheer	3
	reporting	dresses	velveteen	5 3 3 3 3 3 2 1
needed	h da di inte	35	voile	2
			dimity	
			knit	1
			matelasse	1
		No. of dresse	s moire	1
		1	organza	1
Readyn		166	not stated	5
	it home	141	and a second	
Not st	ated	6	Total	313
Total		313		
			Total number dresses	313
			Average per girl	1.5
			Average service expected per dress	3.92 years
			Price range of dresses \$	5.00 - \$75.00

Formal Dresses

*Names of fabrics are as given by girls on questionnaires. These names though common terminology are somewhat misleading and even confusing. For example, fabrics which are reported as nylon or rayon give fiber content only and not fabric. They should be listed as nylon marquisette, rayon marquisette, nylon satin, rayon satin, and so on.

CHART XIX

Girls Report	ing No. Girls	Fabrics Selected*	No. Times Selected
None 1 2 3 4 5 6 7 9	22 35 37 48 28 16 8 4 2	rayon taffeta rayon, crepe silk wool gaberdine, wool satin cotton velvet	118 106 63 35 34 24 18 16
fotal	200	organdy jersey, wool nylon sheer wool, crepe	13 11 10 9 8 8
Girls reporti owned but not Girls reporti needed	needed 12	knit corduroy linen jersey, rayon dotted swiss velveteen	7 6 5 4
	No. of Dresses	and the second	3
Readymade Made at home Not stated	379 147 12	voile eyelet net organza	2 1 1 1
fotal .	538	not stated Total	23 538

Informal Dresses

Total number dresses538Average per girl2.6Average serviceexpected per dress3.71 yearsPrice range of dresses \$2.00 - \$65.00

*See note page 26

CHART XX

Girls	Reporting	No. Girls	Fabrics Selected*	No.	Times Selected
	None	86	rayon		52
	1	38	taffeta		49
	2	35	cotton		23
	3	22	wool		21
	3 4 5	9	gaberdine, wool		17
	5	4 4	silk		15
	7	4	crepe, rayon sheer		13 12
	8	i	linen		10
			corduroy		8
Fotal		200	nylon		7
			satin		7
			jersey, wool		5
	reporting		knit		4
owned	but not n	eeded 5	0		332
			velvet		3
	reporting		dotted swiss		
needed	L	52	0 0 0		2
			tissue gingham		1
		No. of Dresse	voile		1
		NO. OI Dresse	s lace not stated		12
Readyn	ade	193	not staved		16
	t home	72	Total		269
Not st		4	at the fortunate		
teritori den di magna da m	an a				
fotal		269			

Date Dresses

Total number dresses	269	
Average per girl	1.3	
Average service expected		
per dress	3.6	years
Price range of dresses	\$3.00 -	\$45.00

CHART XXI

irls Reporting	No. Girls	Fabrics Selected*	No. Times Select
None	49	cotton	219
1	45	wool	75
2	46	rayon	37
3456	23	corduroy	22
4	17	gaberdine, wool	22
5	9	linen	10
6	4	nylon	5
7	1	jersey, wool	3
	2	dotted swiss	2
9	1	jersey, rayon	2
10	1	silk	2
12	1	taffeta	2
13	1	crepe, rayon	1.1
		knit	1
otal	200	tissue gingham	i i i
		voile	1
		not stated	5
irls reporting wmed but not n	dresses eeded 3	Total	410
irls reporting			
eeded	48		
	No. of Dresses		
eadymade	250	Average per gin	
ade at home	250	Average service	
ot stated	153	per dress	3.41
AA DOGOGO	7	Price range of	dresses \$1.50 - \$
otal	410		

Campus Dresses

CHART XXII

Girls	Reporting	No. Girls	Fabrics Selected *	No. Times Selected
	None 1 2 3 4 5	62 40 41 29 16 5	cotton rayon corduroy gaberdine linen wool	343 8 1 1 1 1
	6 8 15	3 3 1	Total	355
Total		200		

House Dresses

Girls reporting dresses	0		No. of dresses
owned but not needed	6	Deadernade	105
Ciple managed and descent		Readymade	195
Girls reporting dresses		Made at home	160
needed	35		
		Total	355
		2	
Total number dresses		355	

Average per girl1.7Average service expected2.98Price range of dresses\$1.00 - \$20.00

CHART XXIII

Formal Coats

	No. Girls	Fabrics Selected*	No. Times Selected
None	158	wool	22
1	36	fur	54
2	3	velvet	4
3	1	fleece	3
4	2	gaberdine	3 3 3 2
		shag	3
Total	200	Strook	
		velveteen	2
		corduroy	1
irls reporting for	mal	beaver cloth	1
coats owned but not	needed 1	Chinese broadcloth	1
		flannel	1
irls reporting for	mal	Pursian wool	1
coats needed	39	not stated	4
		Total	53
		Iotal	22
	No. of Form	al Coats	
leadymade	49		
lade at home	4		
lotal	53		
LO GEL			
tobat			
	mal coats	53	
otal number of for	mal coats	53	
fotal number of form		53 .26	
otal number of for			

CHART XXIV

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None	31	wool	120
1	101	gaberdine, wool	62
2	53	fleece	19
3	12	flannel	6
3	2	gaberdine, rayon	6
8	1	rayon	6
		cotton	3
Fotal	200	covert	3 2 2
		broadcloth	2
		fur	2
		linen	2
Birls reporting d		sharkskin	2
owned but not nee	ded 2	suede	2
14 m 1 m m m m 4 4 m m 4		tweed	2
Birls reporting d		silk	2
Teened	24	angora	1
		cashmere chinchilla	
No. of	Dress Coats	doeskin	
101 01	DICOD UNEVO	poodlecloth	1
Readymade	239	plush	1
Made at home	19	shag	1
Not stated	ĩ	wool crepe	1
	edia Trick-al-Marine Anno - Anno	worsted	î
otal	259	velvet	i
		not stated	10
		Total	259
otal number of d	ress coats	259	
verage per girl		1.29	
verage service e	xpected		
er dress coat		5.19 years	
rice range of dr	eee eeste \$7	0.00 - \$200.00	

Dress Coats

CHART XXV

Cirls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None 1 2 3 4 5 6 7 reporting c but not nee		wool gaberdine, wool tweed corduroy cotton fleece gaberdine, rayon flannel cheviot linen sharkskin botany covert poodle Strook suede not stated	137 50 14 8 6 5 5 4 2 2 2 1 1 1 1 1 1
	reporting c needed	20	Total ampus Coats	251
Readyn Made a Not si	t home	23 1		
Total		25	1	
Avera Avera campus	number of c ge per girl ge service e s coat e range of c	xpected per	251 1.25 3.88 years .95 - \$79.00	

Campus Coats

CHART XXVI

Rain Coats

Girls	Reporting	No. Girls	Fabrics Selected*	No. Times Sele	cted
	None	136	plastic	22	
	1	62	gaberdine, wool	9	
	2	2	gaberdine, rayon	7	
			rayon	7	
Total		200	corduroy	5	
			wool	2	
			canvas	1	
Girls	reporting ra	din coats	denim	1	
owned	but not need	ied L	nylon	1	
			nylon, gaberdine	1	691-1
Girls	reporting co	oats	spun glass	1	
needed		43	not stated	9	
			Total	66	
0.80	Num	per of Rain	Coats		

Readymade	66
Made at home	-

Total

Total number of rain coats66Average per girl.33Average service expected per
rain coat4.2 yearsPrice range of rain coats\$1.00 - \$60.00

66

CHART XXVII

irls Reporting	No. Girls	Fabrics Selected	* No. Times Selected
None 1	197 3	faille gaberdine, wo wool	ol 1
otal	200	Total	3

Reversible Coats

Girls reporting reversible coats needed 18

	Number	of Reversible	e Coats
Readymade Made at home		3	
Total		3	
Total number of reversible of Average per girl	coats	3	
Average service expected per reversible coat Price range of reversible co		4 years)

CHART XXVIII

Capes

Girls Reporting No.	Girls	Fabrics Selected*	No. Times Selected
None l	189 11	wool velvet	5 3 1
Total	200	gaberdine, wool oiled silk plastic	1
		Total	11
Girls reporting capes owned but not needed	0		
Girls reporting capes needed	7		
	Numbe	r of Capes	
Readymade Made at home		11	
Total		u	
Total number of capes Average per girl Average service expect cape	ted per	11 .055 8.1 years	
Price range of capes	\$	3.00 - \$35.00	

CHART XXIX

Girls Reporting No. Girls	Fabrics Selected*	No. Times Selected
None 128 1 48 2 15 3 6 4 3	gaberdine, wool wool rayon gaberdine, rayon corduroy faille	39 29 6 5 3
Total 200	linen wool, crepe sharkskin twill	3322
Girls reporting suits owned but not needed 1	covert milateen silk	1
Girls reporting suits needed 20	silk, shantung velvet worsted not stated	1 1 1 7

Dressmaker Suits

Total

108

Number of Dressmaker Suits

82
26
108

Total number dressmaker suits	108
Average per girl	.54
Average service expected per	
suit	4.1 years
Price range of dressmaker suits	\$6.00 - \$150.00

CHART XXX

Tailored Suits

Girls	Reporting	No. Girl	S	Fabrics Sel	lected*	No. Times	Selected
	None	51		gaberdine,	wool	11	1
1.00	1	63		wool		9:	1
	2	56		gaberdine,	rayon	2	3
	3	22		rayon		10	0
	4	5		corduroy			В
1	5	3		worsted			7
			-	sharkskin			6
Total		200	, v	linen			3
	1. 1. M. C. S.			flannel			2
				tweed			2
				broadcloth			1
				cotton			1
Girls	reporting	tailored		palm beach	•	- 1	1
suits	owned but	not		serge			1
needeo	1		3	velvet			1
				not stated		And the second second	8
Girls	reporting	tailored					
suits	needed		34	Total		270	6

Number of tailored suits

a de Maria	adamin at the group of the standards		
Readymade Made at home		245 31	
Total		276	
Total number of tailored Average per girl	suits	276 1.33	
Average service expected	per	5.02 1001	5 4

suit					1	5.02 years
Price	range	of	suits	\$4.00	-	\$110.00

CHART XXXI

Jerkins

Girls	Reporting	No. Gir	ls	Fabrics Selected*	No. Times	Selected
	None	143		corduroy.	29	
	1	40		gaberdine, wool	14	
	2	16		wool	11	
	3	1		gaberdine, rayon	8	전 것 같아.
			1000010-0-	flannel	2	
Total		200		rayon	2	
				strutter	2	
				velvet	2	
				crepe, rayon	1	
				knit	1	
Girls	reporting 3	jerkins		sharkskin	1	
owned	but not nee	ded	5	jersey, wool	1	
				not stated	1	
Girls	reporting 3	jerkins				
needed	1		13	Total	75	

	Number	oſ	Jerkins
Readymade Made at home		37 38	
Total		75	

Total number of jerkins	75
Average per girl	.37
Average service expected	
per jerkin	3.5 years
Price range of jerkins	\$1.00 - \$30.00

CHART XXXII

Redingotes

Girls Reporting	No. Girls	Fabrics Selected	* No. Times Selected
None 1	196 4	cotton faille	1
Total	200	taffeta not stated	1
		Total	4
Girls reporting owned but not n			
Girls reporting needed	redingotes		
	Number	of Redingotes	
Readymade Made at home		4	
Total		4	

Total number redingotes4Average per girl.02Average service expectedper redingote2.5 yearsPrice range of redingotes\$7.50 - \$50.00

CHART XXXIII

Girls Reporting No. Girls	Fabrics Selected*	No. Times Selected
None 62	wool	96
1 69	corduroy	80
2 49	gaberdine, wool	21
3 14	cotton	5
4 3	rayon	5
5 3	felt	4
	flannel	4
Total 200	nylon	4
	canvas	3
	denim	3
	gaberdine, rayon	2
Cirls reporting campus	suede	2
jackets owned but not	tweed	2
needed 5	fleece	-1
\mathcal{A}_{i_1} , \mathcal{A}_{i_2} , \mathcal{A}_{i_3}	leather	1
Girls reporting campus	crepe, wool	1
jackets needed 26	not stated	2

Campus Jackets

Total

236

	Number	of	Campus	Jackets
Readymade Made at home			88 48	
Total		2	36	
Total number of Average per gin	jacke	ts	236	18

Average	servu	ce expect	ed per		
jacle t			한 전 일을 받	4.2	years
Price r	ange o	f jackets		\$1.00 -	\$45.00

CHART XXXIV

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None	55	wool	298
1	56	nylon	14
2	37 29	cashmere rabbit hair	11
2	14	lamb's wool	
ŝ	L	not stated	ī
6	4		
10	1	Total	327
Total	200		
Girls reporting	sweaters		
owned but not ne			
Girls reporting	sweaters		
needed	36		

4 0

.

Coat Sweaters

	Number of Coat Sweaters
Readymade	308
Made at home	19
Total	327

Total number of coat sweater	's 327
Average per girl	1.5
Average service expected per	
sweater	5.0 years
Price range of sweaters	\$2.98 - \$26.00

CHART XXXV

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None 1 2 3 4 5 6 7 8 9	40 22 16 23 23 20 24 7 7	wool nylon cashmere angora rabbit's hair rayon cotton jersey, wool lamb's wool	598 110 26 7 7 7 7 3 1 1
9 10 11 12 15 18	7 7 3 9 2 2 1 1	Total	760
owned but not ne Girls reporting	sweaters eded sweaters 2	5 3 er of Slipover Sweate	
owned but not ne Girls reporting needed Readymade	sweaters eded sweaters 2		ers
Girls reporting owned but not me Girls reporting needed Readymade <u>Made at home</u> Total	sweaters eded sweaters 2	3 er of Slipover Sweat 735	ers

Slipover Sweaters

CHART XXXVI

T Shirts

Girls	Reporting	No. Girls	Fabrics Selected*	No, Times Selected
	None	127	cotton	111
	1	32	wool	21
	2	22	terry cloth	8
	3	8	gaberdine, wool	7
	Ĺ.	7	jersey, wool	3
	5	3	rayon	2
	12	1	jersey, rayon	1
Total		200	nylon seersucker	1
			Total	155
	reporting but not ne			

Girls reporting T shirts needed 16

	Number	of T	Shirts
Readymade Made at home		155	
Total		155	
Total number of T Shirts Average per girl Average service expected p	0.619	155	77
T shirt Price range of T Shirts			l years - \$5.95

CHART XXXVII

Skirts

Girls Reporting No. Girls	Fabrics Selected*	No. Times Select
None 14 1 3 2 16 3 8 4 20 5 21 6 36 7 15 8 11 9 10 10 15 11 7 12 7 13 6 14 3 15 2 16 1 17 2 19 1 20 2	wool gaberdine, wool cotton rayon corduroy gaberdine, rayon taffeta jersey, wool flannel linen nylon tweed faille sharkskin crepe, wool silk worsted pique strutter velvet velveteen suede	523 220 219 82 65 47 26 10 8 8 8 8 8 8 8 8 8 8 2 2 1 1 1 1 1
	not stated	69
Hirls reporting skirts owned but not needed 9	Total	1313
Girls reporting skirts meeded 33		Number of Skirts
otal number of skirts 1313 verage per girl 6.5	Readymade Made at home	1168 145
verage service expected per skirt 3.82 ye Price range of skirts \$1.00 -		1313

CHART XXXVIII

Girls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None	9	rayon	605
	1	3	cotton	393
	2	13	nylon	146
	3	14	silk	49
	Ĩ.	15	jersey, wool	48
	5	28	jersey, rayon	30
	6	29	crepe	28
	7	16	pique	20
	8	ĩĩ	wool	19
	9	8	linen	13
	10	n	organdy	12
	11	6	taffeta	11
	12			8
		9 6	satin	
	13		faille	4
	ᅶ	3	batiste	2
	15	5	corduroy	1
	16	4	dimity	1
	17	2	dotted swiss	1
	18	2	sheer	1
	19	3	not stated	65
	21	1		
	23	2	Total	1457
4 S.				

Blouses

Total

200

Girls reporting blouses owned but not needed 8 Girls reporting blouses needed 28

	Number of Blouses	Total number of blouses 1427	
Readymade	1172	Average per girl 7.2 Average service expected	
Made at home	285	per blouse 2.8 year	
Total	1457	Price range of blouses \$1.98 - \$14	•

CHART XXXIX

Roberton Colordada	
s Fabrics Selected*	No. Times Selected
rayon	41
cotton	32
pique	5 2
nylon	2
crepe	1
	1 1
velvet	1
Total	84
b	
4	
16	
er of Dickies	
67	
	cotton pique nylon crepe organdy silk velvet

Dickies

Total number of dickies84Average per girl.42Average service expected per
dickie2.7 yearsPrice range of dickies\$0.29 - \$2.98

84

*See note page 26

Total

CHART XL

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None	47	felt	163
1	40	straw	75
2	35	velvet	52
3	35	pique	20
4	18	WOOL	20
3456	8	cotton	74
6	8	velveteen	13
7	5	velour	10
8	4	rayon	5 3 3 2 2
		fur felt	3
Total	200	suede	3
		angora	2
		taffeta	
Girls reporting		braid	1
owned but not n	eeded 8	crochet	1
		faille	1
Girls reporting	hats	gaberdine, wool	1
needed	38	gaberdine, rayon	1. State 1.
		linen	1
		ribbon	1
		satin	ļ
		sequin	1 1
		straw, plastic	50
		not stated	30
		Total	442
		IOPAT	44c
N	umber of Mats		
Readymade	433		
Made at home	9		
Total	442		
Total number of	hats	442	
Average per gir Average service	1	2.2	
per hat	erhennen	3.8 years	
Price range of	hote	1.00 - \$27.50	

3.8 years \$1.00 - \$27.50

Dress Hats

*See note page 26

Price range of hats

Beamles

-			
Girls Reporti	ng No. Girls	Fabrics Selected*	No. Times Selected
None 1 2 3 Total	191 6 2 1 200	felt wool angora cotton flannel silk	3 3 2 2 1
TUDAL	200	not stated	1
		Total	13
Girls reportion owned but not			
Girls reporting needed	ng beanies 11		
	N	umber of Beanies	
Readymade Made at home		13	
Total		13	
Total number Average per g: Average servic		13	

m	mber	beanies	13
ge	per g	irl	.06
ge	servi	ce expected per	

beamie 2.5 years \$0.50 - \$3.00 Price range of beanies

CHART XLII

Chan a mark	TImha
Sport	HALS
our burner we we	Write stands and allow

Girls Reporting	No. Girls	Materials Selected*	No. Times Selected
None 1 2 3 4	178 16 3 2 1	cotton felt wool corduroy nylon	7 7 5 3 3 2
Total	200	denim rayon faille linen suede	2 1 1 1
Girls reporting owned but not ne		Total	32
Girls reporting needed	hats 13		
an 1 1 1 1	Numb	er of Hats	
Readymade Made at home		32	
Total		32	
Total number of Average per girl Average service		32 .16	

CHART XLIII

Girls Reporting	No. Girls	Materials Selected*	No. Times Selected
(Pair)		leather	44
None	139	suede	20
1	34	silver	7
2	16	satin	6
3	7	gold	4
4	1	fabric	3
5	1	patent leather	3
6	1	velvet	3
7	1	kid	2
		linen	2
Total	200	rayon	2
		calf	1
		cotton	1
		reptile	1
		not stated	10

Formal Shoes

Total

28

109

Girls reporting shoes owned but not needed 1

Girls reported shoes needed

Total number	pairs of shoes	109	
Average pair	per girl	.54	
Average serv:	ice expected per	pair 4 years	
Price range	of formal shoes	\$3.98 - \$22.0	0

CHART XLIV

Dress Shoes

Girls	Reporting	No. Girls	Materials Selected*	No.	Times	Selected
	(Pair)	21				
	None	16	leather		254	
	1	33	suede		212	
	2	44	calf		9	
	3	49	ld.d		7	
	4	31	reptile		6	
	5	14	linen		5	
	6	7	patent leather		5	
	7	L	plastic		3	
	8	i	fabric		2	
	9	1	straw		1	
Weither School and School and School			not stated		45	
Total		200	Total		549	
					1-11	

Girls reporting shoes needed

23

Total number pairs of dress shoes	549
Average per girl	2.7
Average service expected per pair	3.6 years
Price range of shoes	\$2.50 - \$25.00

CHART XLV

Girls	Reporting	No. Girls	Materials Selected*	No. Times Selected
	(Pair)			
	None	14 25	leather	390
	1	25	suede	134
	2	56	kid	9
	3	51	calf	6
	4	26	fabric	1
	5	11	linen	1
	6	9	plastic	1
	7	3	pigskin	1
	8	2	reptile	1
	9	2	not stated	24
	10	1		
			Total	568
Total		200		

27

Campus Shoes

Girls reporting shoes owned but not needed 0

Girls reporting shoes needed

Total number pairs of shoes568Average per girl2.8Average service expected per
pair2.23 yearsPrice range of shoes\$1.98 - \$16.00

CHART XIVI

Girls	Reporting	No. Girls	Materials Selected*	No. Times Selected
	(Pair) None 1 2 3	124 49 26 1	leather canvas fabric suede	55 37 3 3
Total		200	calf wooden not stated	1 1 4
an di Fican			Total	104

19

Special Sports Shoes

Girls reporting shoes owned but not needed 1

Girls reporting shoes needed

Total number pairs of shoes104Average per girl.52Average service expected per pair3.8 yearsPrice range of special sports shoes\$1.25 - \$55.00

CHART XLVII

Girls Reporti (Pair		Materials Selected*	No. Times Selected
None		cotton	41
1	101	leather	31
2	47	fur	22
3	8		
L.	4	wool	21
	4	plastic	20
Total	000	satin	16
IO GAL	200	rayon	2
		felt	8
		silk brocade	5
		suede	4
		corduroy	3
Girls reporti		rubber	3
owned but not	needed 3	terry cloth	4 3 3 3 2
		rabbit	2
Girls reporti	ng slippers	velveteen	2
needed	31	chenille	1
		chintz	1
		denim	1
		fleece	1
		not stated	41
		Total	235
Total number	pairs of slippers	235	
Average per girl		1.17	
	ce expected per		
pair		2.25 years	
Price range o	f slippers	\$0.39 - \$10.00	
	The fire and an an	Hat NY MWADAA	

Bedroom	Slip	pers
compared and and all all all all all all	and, a constraint fare.	Dre 164, 1897 - 1994

CHART XLVIII

Galoshes

Girls Report		Materials Selected*	No. Times Selected
(Pa: Noi		rubber plastic suede	38 5 1
Total	200	not stated	2 46

Girls reporting galoshes owned but not needed 2 Girls reporting galoshes needed 8

Total number pairs of galoshes	46
Average per girl	.23
Average service expected per pair	4.3 years
Price range of galoshes	\$2.00 - \$15.00

CHART XLIX

Rubbers

Girls	Reporting	No. Girls	Materials Select	ted* N	. Times Selected
	(Pair) None 1	185 14	rubber plastic		11 5
Total		200	Total		16
Girls	reporting	rubbers owned	but not needed	l	
Girls	reporting	rubbers neede	d	3	
Avera Avera	ge per girl	expected per	.0	years	

CHART L

Boots

Girls	Reporting	No. Girls	Ma	terials Sel	ected# No.	Times	Selected
	(Pair) None 1 2	61 134 5		rubber leather suede		13	81 6 4
Total		200	-665	plastic Total		บ	<u>з</u> ц
out no	reporting	boots owned boots	3	Average p			يليل 72 .
leeded		~	12	per pair	ervice expec ge of boots		4.5 year

CHART LI

Hosiery

Girls Reporting	No. Girls	Fibers Selected*	No. Times Selected
(Pair) None			0
NONE	地	nylon	897
2	15		000
5	27	Total	897
2	32 25		
4			
2	29 22		0
		Total number pairs	
6	11	Average per girl	4.43
0	8	Average service ex	
9	Ţ	per pair	4.1 month
10	2	Price range of hos	e \$0.98 - \$4.00
11	1		
12	5		
ų	1		승규는 것같은 관점이 모습했어요.
15	2	그는 것 같은 것이 같이 많이 많이 많이 많이 했다.	
20	2		
Total	200		

Girls reporting hose owned but not needed 3 Girls reporting hose needed 38

CHART LII

It was been a set of the
Anklets
The point of the scenario set. Also also

Hrls	Reporting	No. Girls	Fibers Selected*	No. Times Selected
	(Pair)			100
	None	26	cotton	627
	1	18	nylon	127
	2	31	wool	36
	3	31	rabbit	9
	4	29	angora	4
	5	18		
	6	20	Total	803
	7	5		
	8	5		
	9	1		
	10	9		
	12	l		
	15	1		
	19	1		
	20	3		
	24	1		
otal		200		

Girls	reporting	anklets	owned	but	not	needed	1	
Girls	reporting	anklets	needed				20	

Total number pairs of anklets	803
Average per girl	4.1
Average service expected per pair	1.33 years
Price range of anklets	\$0.25 - \$1.00

CHART LIII

Knee Socks

uiris	Reporting N (Pair)	o. Girls	Fibers Selected*	No. Times Selected
	None 1	195 3	cotton wool	4 3
Total		200	Total	7
Girls Girls	reporting kne reporting kne	e socks ow e socks ne	med but not needed	1
Averag Averag	number pairs ge per girl ge service exp range of knee	ected per	.035	

CHART LIV

Shoe Socks

Girls	Reporting	No.	Girls	Fibers Se	lected*	No. Times	Selected
	(Pair) None 1 2		179 14 6	cotton wool nylon			13 12 4
lotal	3		1 200	Total			29
H rls H rls	reporting reporting	sho e shoe	socks ow socks ne	med but not eded	needed	1 5	
	number pai		shoe so	cks	29		

Average	per	girl				.145
Average	serv	rice exp	ected p	er pair		3.2 years
Price r	ange	of shoe	socks		\$0.25 -	\$5.00

CHART LV

Robes

lirls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None	62	chenille	63
	1	97	cotton	28
	2	31	satin	17
	3	9	rayon	12
and the second second second second	4	1	WOOL	12
			silk	9
'otal		200	corduroy	7
			flannel	5
			terry cloth	5
			nylon	4
			seersucker	4
Girls reporting robes			jersey, rayon	3
	but not nee		satin, quilted	3
	reporting r		cotton, quilted	2
needed		15	denim	2
			taffeta	1
			crepe	1
			gaberdine	1
			jersey, wool	1
			rayon, quilted	
			silk, quilted	1
			velvet, quilted	1
			not stated	6

Total

190

	Number of Robes	
Readymade	174	
Made at home	16	
Total	190	
Total number of re Average per girl Average service es		•95
per robe Price range of rol	in the said h.	4 years

CHART LVI

Housecoats

Girls Reporting No.	Girls	Fabrics Selected*	No. Times Selected
None	90	cotton	6h
1	87	chenille	15
2	20	seersucker	15
3	3	silk	6
		rayon	6
fotal	200	satin	4
		cotton, crepe	3 3 3 2 2 2
		flannel	3
		taffeta, quilted	3
Girls reporting house	8-	cotton, quilted	2
coats owned but not		corduroy	2
needed	0	rayon, quilted crepe	2 1
Girls reporting house	B	crepe, quilted	ī
coats needed	23	metallic	1
		satin, quilted	1
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	sharkskin	1
		not stated	4
		Total	136
	Number	of Housecoats	
leadymade		87	
lade at home		49	
lotal		136	
otal number housecoat	ts	136	
verage per girl		.68	
verage service expect	ted per		
iouseco at		3.9 years	그는 것 같아?
rice range of houseco	ats	\$1.49 - \$20.00	

CHART LVII

Girls	Reporting	No.	Girls	Fabrics Selected*	No. Times Selected
	None		21	cotton	221
	1		29	flannel	138
	2		62	rayon	49
	3		42	silk	23
	4		28	seersucker	17
	5		8	WOOL	13
	6		7	jersey, rayon	9
	8		2	nylon	8
	12		1	crepe	5
Total			200	satin not stated	3 15
				Total	501

Girls reporting pajamas owned but not needed

	Number of Pajamas
Readymade Made at home	289 219
Total	501
Total number of pajamas Average per girl Average service expected per	501 2.5
pajamas Price range of pajamas	2.75 years \$1.00 - \$15.00

Girls reporting pajamas needed

*See note page 26

63

24

4

CHART LVIII

Nightgowns

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None	104	rayon	69
1	33	flannel	52
2	35	ectton	37
3	9	nylon	22
4	11	silk	12
5	6	jersey, rayon	9
7	1	satin	6
8	1	rayon, crepe	5
		seersucker	3
Total	200	not stated	4

Total

15

219

Girls reporting gowns owned but not needed 2

Girls reporting gowns needed

		Number	of	Mightgowns
Readymade Made at home	Division of the state of the st		144 75	
Total			219	

Total number of nightgowns219Average per girl1.09Average service expected per gown3.2 yearsPrice range of nightgowns\$1.00 - \$15.00

CHART LIX

Lounging Pajamas

and account of the second second	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None 1 2	172 26 2	rayon silk satin	9 9 7
Total		200	cotton satin, quilted velvet	3 1 1
			Total	30
Girls :	reporting	lounging paj	amas owned but not nee	ded 2
Girls r	reporting	lounging paj	amas needed	20
		Nam	ber of Lounging Pajama	<u>s</u>
		Num	ber of Lounging Pajama 27 3	<u>s</u>
Made at		<u>Num</u>	27	<u>s</u>
Average Average per lou	number of e per girl e service anging paj	lounging paja	27 3 30 amas 30 .15 2.6 years	

CHART LX

Bed Jackets

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None 1 2 3	179 19 1	satin rayon silk cotton	7 4 3 2 2
Total	200	nylon satin, quilted chenille wool not stated	2 2 1 1 2
		Total	21,
kirls reporting	jackets owned	but not needed 3	
kirls reporting	jackets needed	11	
	Numb	er of Bed Jackets	
Readymade Made at home		18 6	
fotal		24	
fotal number of Average per gir		24	

jacket 3.6 years Price range of bed jackets \$1.00 - \$10.00

CHART LXI

Girls	Reporting	No.	Girls	Fabrics Selected*	No. Times	Selected
	None		10	rayon	3(54
	1		4	nylon	35	55
	2		20	cotton		77
	3		30	silk		19
	4		55	satin		12
	5		32	crepe		8
	6		27	taffeta		6
	7		7	jersey, rayon		3
	8		6	not stated		18
	9		4			
	10		3	Total	80	62
	11		1			
	12		1			

Girls reporting slips owned but not needed 4 Girls reporting slips needed 24

1	lumber of	Slips	
Readymade Made at home	832 30		
Total	862		
Total number of slips Average per girl Average service expect	bed	862 4.3	1
per slip Price range of slips		2.9	years

CHART LXII

Girls Reporting No. Girls Materials Selected* No. Times Selected 193 None cotton 3321 32 1 nylon 2 rayon 2 3 elastic 1 rubber Total 200 3 not stated 13 Total

Foundation Garments

Girls reporting foundation garments owned but not needed 1

Girls reporting foundation garments needed

	Number	of	Garne nts
Readymade Made at home		13	
Total		13	

Total number of foundation garments	13
Average per girl	.65
Average service expected per	
garment	1.9 years
Price range of foundation garments	\$4.99 - \$10.00

*See note page 26

CHART LXIII

Girdles

Cirls	Reporting	No. Girls	Materials Selected*	No. Times Selected
	None	72	nylon	72
	1	81	rayon	35
	2	42	elastic	12
	3	5	rubber	11
	ata dagin dalam yang miliku sebatan malakin dan sejala di		cotton	9
Total		200	lastex	5
			playtex	4
			gyro	4
			satin	1.1.1
			silkskin	1
			suspance	1
			not stated	27
			Total	180

Girls reporting girdles owned but not needed 1

Girls reporting girdles needed

19

	Number of Girdles
Readymade	180
Made at home	RCDA.
Total	180

Total number of girdles180Average per girl.9Average service expected.9per girdle2.5 yearsPrice range of girdles\$1.00 - \$15.00

CHART LXIV

Cirls Report	ing No. Girls	Materials Selected*	No. Times Selected
None	91	nylon	55
1	77	rayon	45
2	26	satin	12
3	5	cotton	10
5	1	elastic	6
		playtex	2
Total	200	crepe	2
		silk	1
		not stated	17
		Total	149

Garter Belts

Girls reporting belts owned but not needed 1 Girls reporting belts needed

11

	Number	of	Garter	Belts	
Readymade			149		
Made at home	anti di setta di seconda de a paga	-	-		
Total			149		

Total number of garter belts 149 Average per girl .74 Average service expected per 2.5 years garter belt \$0.69 - \$3.95 Price range of belts

CHART LXV

Girls	Reporting	No. Girls	Fibers Selected*	No. Times Selected
	None	144	nylon	2424
	1	30	rayon	17
	2	19	elastic	8
	3	4	playtex	2
	4	1	rubber	2
	5	1	crepe	1
	10	1	cotton	1
			silk	1
Total		200	not stated	23
			Total	99

Pantie Girdles

Girls reporting girdles owned but not needed 1 Girls reporting girdles needed 6

	Number of Pantie	Girdles
Readymade Made at home	99 -	
Total	99	
Total number of Average per girl		99 .49

Total number of pantie girdles	99
Average per girl	.49
Average service expected per girdle	2.4 years
Price range of pantie girdles	\$1.00 - \$7.95

CHART LXVI

Brassieres

Girls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None	10	nylon	307
	1	6	cotton	158
	2	40	rayon	146
	3	54	satin	55
	4	41	silk	ĥ
	5	23	not stated	38
	7	15	Total	708
	10	2		
	12	ī		
Total		200		

Girls	reporting	brassieres	owned	but	not	needed	3
Girls	reporting	brassieres	needed	L			27

	Number of Brassieres
Readymade Made at home	703 5
Total	708
Total number of brassieres Average per girl Average service expected	708 3•54
per brassier Price range of brassieres	2.1 years \$0.98 - \$6.00

CHART LXVII

Panties

	eporting	No. Girls	Fabrics Selected*	No. Times Selected
	None	9	rayon	832
	2	4	nylon	451
	3	5	cotton	77
	3 4 5 6	9 4 5 15	silk	30
	5	16	seersucker	1
	6	40	not stated	104
	7 8	24		
	8	26	Total	1495
	9	7		
	10	24		
	11	2		
	12	13		
	14	4 4 5 1		
	15	4		
	15	5		
	19			
	20	<u> </u>		
fotal		200		
lirls re	porting pa	anties owned	but not needed 1	김 이상이 공동 홍상
lirls re	porting pa	anties neede	d 18	
		Number	of Panties	
leadymad	le	in a she ditt	1/189	
leadymad Iade at			1489 6	
lade at			6	
lade at Cotal Cotal nu	home mber of pa		6	
lade at 'otal 'otal nu	home mber of pa per girl	nties	6 Ц;95	
lade at 'otal 'otal nu	home mber of pa per girl		6 山195 山195	

CHART LXVIII

Slack Suits

Girls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None	122	NOOL	28
	1	58	rayon	24
	2	14	gaberdine, wool	21
	3	3	eotton	15
	4	3	denim	6
			corduroy	4
'otal		200	flannel	1
			strutter	1
			not stated	6
			Total	107

Girls reporting slack suits owned but not needed 0

Girls reporting slack suits needed

27

	Number of S	Black Suits
Readymade Made at home	99 {	3
Total	107	
Total number of	slack suits	107

TO ATT TURNOT AT STOCK SATAS	201
Average per girl	.53
Average service expected per	. 영영 전 문화 등
slack suit	4.8 years
Price range of suits	\$3.00 - \$18.00

CHART LXIX

Play Suits

Girls Reportin	g No. Girls	Fabrics Selected*	No. Times Selected
None 1	150 27	cotton denim	71 4
2	17	linen	4
35	3	rayon	2 1
5	3	gingham seersucker	1
Total	200	not stated	2
		Total	85
		Total	85
Girls reportin	g p lay suits ow	Total ned but not needed	85 2
	g p lay suits ow g play suits ne	ned but not needed	
		ned but not needed	2
	g play suits ne	ned but not needed	2
Girls reportin Readymade	g play suits ne	ned but not needed eded <u>f Play Suits</u> 72	2
Girls reportin	g play suits ne	ned but not needed eded f Play Suits	2
Girls reportin Readymade	g play suits ne <u>Number o</u>	ned but not needed eded <u>f Play Suits</u> 72	2

Total number of play suits85Average per girl.42Average service expected per
play suit3.1 yearsPrice range of play suits\$2.00 - \$8.00

CHART LXX

Girls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None	75	rayon	33
	1	104	lastex	31
	2	15	nylon	25
	3	5	cotton	23
	5	1	wool	9
			satin	4
Fotal		200	jersey	1
			terry cloth	1
			not stated	27
			Total	154

Bathing Suits

Girls reporting bathing suits owned but not needed 0 Girls reporting bathing suits needed 30

Number of Bathing SuitsReadymade152Made at home2Total154Total number of bathing suits154Average per girl.77

Average per girl.77Average service expected per
bathing suit4.1 yearsPrice range of bathing suits\$3.00 - \$25.00

CHART LXXI

Ski Suits

Girls	Reporting	No. Girls	Fabrics Selected*	No. Times Selected
	None 1 2 8	154 40 5 1	wool gaberdine, wool nylon gaberdine, rayon	27 17 6 4
Total		200	cotton not stated	1 3
			Total	58

Girls reporting ski suits owned but not needed 0 Girls reporting ski suits needed 20

	Number	of	Ski	Suits
Readymade		58		
Made at home		0		
Total		58		

Total number of ski suits58Average per girl.29Average service expected per
ski suit6.5 yearsPrice range of suits\$4.00 - \$60.00

*See note page 26

. .

CHART IXXII

Sports Skirts

None	183	cotton	22
1	3	wool	19
2	6	gaberdine. wool	- ī
3	2		2
4	3		2
5	2		
6	1	Total	49
	None 1 2 3 4 5 6	None 183 1 3 2 6 3 2 4 3 5 2 6 1	13wool26gaberdine, wool32corduroy43flannel52

Girls	reporting	sports	skirts	owned	but	not	needed	0	
Girls	reporting	sports	skirts	needed				17	

Number of Sports Skirts

Readymade	L7
Made at home	2
Total	49

Total number	of sports skirts	49
Average per	girl	.24
Average serv	ice expected per skir	t 2.94 years
Price range	of sports skirts	\$3.00 - \$15.00

CHART LXXIII

(); _] _	D	N- 01-3-	B-1-1 0-71-3w	51 M2	0.2.4.3
ulris	Reporting	No. Girls	Fabrics Selected*	No. Times	Selected
	None	172	wool	8	
	1	20	cotton	6	
	2	7	nylon	5	
	3	1	corduroy	4	
			canvas	3	
Total		200	gaberdine, wool	2	
			poplin	2	
			waterproof	2	
			cotton, padded	1	
			denim	1	
			felt	1	
			tweed	1	
			not stated	1	
			Total	37	

Sports Jackets

Girls reporting sports jackets owned but not needed 1 Girls reporting sports jackets needed 26

Number of Sports Jackets

Readymade	33	
Made at home	 4	
Total	37	

Total number of sports jackets37Average per girl.18Average service expected per jacket4.7 yearsPrice range of sports jackets\$4.95 - \$20.00

CHART LXXIV

Dress Gloves

Girls	Reporting	No.	Girls	Materials Selected*	No. Times	Selected
9	(Pair)		Andrew Constraints and a second s			
	None		32	cotton	1	02
	1		41	nylon		82
	2		56	rayon		63
	3		29	leather		59
	4		19	suede		31
	5		13	felt		14
	6		6	kid		n
	7		2	WOOL		5
	8		1	fabric		4
	10		1	jersey, rayon		4
				crocheted		2
lotal		1	200	kmit		2
				velvet		2
	reporting (3	gaberdine		1
	but not nee		3	lace		1
	reporting (glove	3	velveteen		1
needed			20	not stated		65

Total

449

Number	Pairs	of	Dress	Gloves

Readymade Made at ho	me	山口7 2	
Total		449	

Total number pairs of dress gloves	449	
Average per girl	2.24	
Average service expected per pair	3.34 ye	ars
Price range of dress gloves	\$0.98 - \$10.0	00

CHART LXXV

Girls	Reporting	No. Girls	Materials Selected*	No. Times Selected
	(Pair)			
	None	99	wool	84
	1	64	cotton	15
	2	30	leather	7
	3	5	angora	5
	4	2	knit	4
		Min Methanik yang mengenakan sebat ana sina kang dapat dapat sebat dapat dapat sebat dapat sebat dapat sebat da	nylon	4
fotal		200	fur	3
			crocheted	2
			fabric	2
			rayon	2
			suede	2
			not stated	17
			Total	147

Campus Gloves

Girls reporting gloves owned but not needed 3

Girls reporting gloves needed

11

Number of Campus Gloves

Readymade		le	138	
Made	at	home	9	Contraction of the state of the state
Tota	1		1147	

Total number pairs of campus gloves	147	
Average per girl	.73	
Average service expected per pair	3.2 years	
Price range of campus gloves	\$0.50 - \$7.00	

CHART LXXVI

Dress	Purses

Cirls Reporting No. Gir	ls Materials Selected*	No. Times Selected
None 33	leather	151
1 44	plastic	63
2 56	suede	49
3 32	fabric	17
4 22	velvet	9
3 32 4 22 5 7 6 3	corde	7
6 3 7 2	eotton	6
7 2	rayon	6
8 1	reptile	6
	corduroy	5
fotal 200	gaberdine	4
	velveteen	4
	bead	2
	crocheted	1
Hirls reporting purses	faille	1
owned but not needed	4 grosgrain	1
	kid	1
Girls reporting purses	linen	1
needed	17 patent leather	1
No of Do	pique	1
No. of Pu	rses wool	1
leadymade 413 Made at home 2	not stated	78
	Total	415
fotal 415		
fotal number of dress pu	rses 415	
verage per girl	2.07	4 mm
verage service expected		
ourse	4. years	
Price range of dress pur		

*See note page 26

CHART LXXVII

Campus Purses

Girls	Reporting	No. Girls	Materials Selected*	No. T	imes Selected
	None	145	leather		34
	1	40	plastic		16
	2	13	fabric		4
	3	1	corduroy		2
and freedomic below and ships	4	1	string		2
			corde		1
Total		200	not stated		12
			Total		73
Girls	reporting (ampus purses	owned but not needed	3	
Girls	reporting d	ampus purses	needed	9	
		Number of C	ampus Purses		
Readym		7	3		
Made a	t home		0		
Total		7	3		
Potol	muhan af .				
	e per girl	ampus purses		·	
		xpected per	•36		
		-			
campus	range of pu		3.2 years		

CHART LXXVIII

Girls	Reporting	No. Girls	Fabrics Selected	* No. Times Selected
	None	38	silk	566
	1	12	rayon	195
	2	15	wool	71
	3	24	cotton	27
	345678	23	nylon	26
	ਵ	Ĩ4	crepe	23
	6	8	linen	3
	7	ĭ	satin	í
	8	13	voile	î
	9	Ĩś	not stated	14 <u>5</u>
	10 11 12	21 4 9	Total	1058
	13 14	2 2	(into moments and	nanowan armad
	15	2	Girls reporting but not needed	
	16	ì		3
	17	i	Girls reporting needed	
	19	i L	needed	13
[otal		200		Number of Scarves
r 0 664		200	Readymade	1058
			Made at home	0
			Total	1058
lvera	number of s se per girl se service e		058 5.2	
per so			4.3 years	그는 이 가지 않는 것이 있었다. 나는 것 같아요.

Scarves

CHART LXXIX

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None	74	cotton	1128
1	3	linen	189
3	356	silk	36
4	6	rayon	23
5	7	lace	12
6	13	not stated	187
7 8 9	34	Total	1575
10	28		
11	1	Girls reporting h	andkerchiefs
12	15	owned but not nee	
15	7	Girls reporting h	
18 20	2 12	needed	10
22	1		
24	10	Nu	mber of Handkerchiefs
25	3		
29	1	Readymade	1575
30 50	3	Made at home	0
20		Total	1575
fotal	200	an or formality	*)//

Handkerchiefs

Total number of handkerchiefs1575Average per girl7.8Average service expected per
handkerchief3.6 yearsPrice range of handkerchiefs\$0.25 - \$1.50

CHART LXXX

Umbrellas

Girls	Reporting	No. Girls	Materials Selected*	No.	Times	Selected
	None 1 2	99 96 5	rayon plastic silk		40 8 6	
Total		200	satin taffeta cotton nylon not stated		5 4 2 2 35	
			Total		106	

Girls reporting umbrellas needed

22

Total number of umbrellas Average per girl Average service expected per umbrella Price range of umbrellas 106

4.4	У	ears
		\$10.00

CHART LXXXI

Girls Reporting	No. Girls	Fabrics Selected*	No. Times Selected
None	185	cotton	10
1	12	rayon	4
2	1	linen	2
4	1	pique	2
5	1	velvet	2
		organdy	1
Total _	200	satin	1
		silk	1
		Total	23

We also also which to be a set of the set of	Collar	and	Cuff	Set
--	--------	-----	------	-----

Girls	reporting	sets	owned	but	not	needed	1
Girls	reporting	sets	needed				10

Readyma	de	16	
Made at		7	

Total number of sets 23 Average per girl .ll Average service expected per set 3.l years Price range of sets \$1.00 - \$4.00

SUMMARY AND CONCLUSIONS

The information for this study was taken from 212 questionnaires which were completed by college girls attending Walla Walla College during the school year of 1951-1952. Both dormitory and village girls participated in the study, three-fourths being dormitory students and one-fourth being village students.

More freshmen girls took part in the study than any other classmen.

Eighty-four per cent of the total group support themselves either in part or in full. Thirty per cent are self-supporting. The highest per cent of the girls earn their support during both vacation time and the school year.

More than fifty per cent of the girls buy part of their clothing readymade and make the rest at home. Thirty-seven per cent of the girls purchase readymade clothes from chain stores and nine per cent purchase from independently owned stores. Most of them indicated that they purchase readymade clothes from both chain stores and independently owned stores.

The most popular independently owned store from which girls purchase readymade clothes was Meier and Frank Co., Portland, Oregon. J. C. Penny was the chain store where most of the girls purchase readymade clothes.

More girls purchase yardage from J. C. Penny chain stores than any other chain store listed. Meier & Frank Co., Portland, Oregon was the most popular independently owned store for purchasing yardage.

One-fourth of the girls purchase readymade clothing by mail order. Montgomery Ward and Company and Sears, Roebuck and Company were the top choices of the mail order houses. Three-fourths of the girls do not purchase readymade clothing by mail order. Eighty-three per cent of the girls do not purchase yardage by mail order. Of the seventeen per cent who do, Montgomery Ward and Company and Sears, Roebuck and Company were top choices.

The factor influencing girls to buy readymade clothing was that of time-saving. The most important factor influencing girls to make their clothes at home was the economic factor. Second in importance was the factor that the garments fit better when made at home. The factor influencing girls to have garments made was again that there was more satisfaction from the standpoint of fit.

The response to the question, "Do you desire to make own clothes?", eighty-four per cent of the girls indicated that they desired to make their own clothes.

The predominating factor in the selection of readymade clothes was "Satisfactory fit". Over fifty per cent of the girls make up their own minds in the selection of their clothes. Their mothers' influence was second in importance.

Eighty-mine per cent of the group considered garments which were purchased readymade to be satisfactory as to: (1) construction, (2) cost proportionate to value received, (3) fit, (4) style, and (5) wearing quality.

The average amount of money spent per girl on clothing during the school year of 1951-1952 was \$143.08. This is an estimated amount since the girls had not kept account of actual expenditures. The largest amount spent for clothes reported by any one girl was \$800.00. There were eight girls who reported spending less than \$20.00 during the school year.

After careful study of the clothing inventories submitted by the girls, the author has offered a list of articles for a college girl's wardrobe. (See page 94) It should be kept in mind that this list is merely to be used as a basis for planning a wardrobe for a girl's first year in college and should be accepted as such. It would have to be adapted to suit individual cases. The service expected for the various items as listed has been based on the average service indicated by the girls on the inventories. This again, must be taken only as a guide in estimating service expected from a garment, as one girl will secure a longer period of service from a garment, depending upon care and how hard she is on her clothes.

From the sixty-four charts included in Chapter II it appears that most of the girls possess approximately what they need in their wardrobes. Comparatively few of the girls seem to have articles of clothing for which they have no need.

There was no item on the clothing inventory for which at least one girl did not indicate some need. Items not being owned in greater number than needed were: capes, campus shoes, housecoats, slack suits, bathing suits, ski suits, skirts for special sports, and umbrellas.

The girls seemed to be confused as to the names for the fabrics of which their clothing was constructed, and many of them gave the name of the fiber instead of the name of the fabric or material.

RECOMMENDATIONS

The following recommendations are made in view of the results of this study:

- That information from this study be put in suitable form and made available to prospective women student of Walla Walla College.
- 2. That further study of this problem be made again in three or four years so that up to date information may be kept available for future women students of Walla Walla College.

APPENDICES

ARTICLES SUGGESTED TO BE INCLUDED IN COLLEGE GIRL'S WARDROBE

Article	Number Suggested	Fiber Suggested	Service Expected
formal dress	1	rayon (taffeta preferred by girls)	3 years
informal dress	2	rayon (taffeta or crepe) silk	2 years
date dress	1	rayon (taffeta preferred by girls) cotton	3 years
campus dress	2	cotton or wool	2 years
dress coat	1	wool (gaberdine preferred by girls)	5 years
campus coat	1	wool (gaberdine or tweed prefer- red by girls)	3 years
tailored suit	1	wool or rayon (gaberdine prefer- red by girls)	5 years
campus jacket	1	wool (flannel pre- ferred by girls) cotton (corduroy preferred by girls)	4 years
coat sweater	1	wool or nylon	5 years
slipover sweater	2	wool	3 years
T shirts	1	cotton	3 years
skirts	3	wool (flannel or gaberdine prefer- red by girls) cotton	3 years

Article Number	er Suggested	Fiber Suggested S	ervice Expected
blouses	3	rayon (crepe pre- ferred by girls) cotton	2 years
dress hats	2	felt or straw	3 years-
formal shoes	l pair	kid	4 ye ars
dress shoes	2 pairs	leather (calf or suede preferred by girls)	3 years
campus shoes	2 pairs	leather (buck or calf preferred by girls)	2 years
bedroom slippers	l pair	cotton or imita- tion leather	2 years
boots	l pair	rubber	4 years
dress hosiery	3 pairs	nylon	4 months
anklets	3 pairs	cotton or nylon	l year
robe or house coat	1	cotton (chenille preferred by girls) rayon	4 years
pajamas or nightgown	2	cotton or rayon	2 years
slips	3	rayon or nylon	2 years
girdles	2	nylon or rayon	2 years
brassieres	3	nylon or cotton	2 years
panties	5 pairs	rayon or nylon	2 years
dress gloves	2 pairs	cotton or nylon	2 years
campus gloves	l pair	wool	3 years
dress purse	2	leather or plastic	4 years

Articles Suggested to be Included in College Girl's Wardrobe - Cont.

Articles Suggested to be Included in College Girl's Wardrobe - Cont.

Article	Number Suggested	Fiber Suggested	Service Expected
campus purse	1	leather or plastic	3 years
scarves	3	silk, rayon or wool	4 years
handkerchiefs	7	cotton or linen	3 years

QUESTIONNAIRE

To answer the following questions please check the correct item or items, or write out your answers:

1. What is your present class standing?

Freshman Sophomore Junior Senior Graduate

2. Do you live in the dormitory or in the community?

_Dormitory _Community

- 3. To what extent do you support yourself?
 - <u>None 10% 25% 50% 75% 100%</u>
- 4. When do you earn this?

____During school year ____During vacation ____During years out of college

5. How is your clothing obtained?

Readymade _____Make own clothes _____Partly readymade and partly made at home

- Made by someone without pay Hired made Gifts
- 6. <u>Where do you usually purchase your clothing?</u> (Dresses or Outer Garments)

Names of Cities Names of Stores Kinds of Stores

7. Where do you usually purchase yardage?

Names of Cities

Names of Stores

Kinds of Stores

8. Do you purchase readymade clothing by mail order?

Yes No

If you answer "Yes", please give names of mail order houses.

9. Do you purchase yardage by mail order?

Yes No

If you answer "Yes", please give names of mail order houses.

10. Why do you select readymade clothes?

- a. Cheaper
- b. Dislike sewing
- c. Lack ability to make acceptable garments
- d. Not interested in making own clothes
- e. Styles more attractive
- f. Saves time
- g. State any other reason

11. Why do you make your own clothes?

- a. Cheaper
- b. Garments fit better
- c. More individuality of style
- d. Satisfaction gained from doing something creative
- e. State any other reason

12. Why do you hire your clothes made?

- a. Cheaper than readymade
- b. More individuality of style
- c. More satisfactory from standpoint of fit
- d. State any other reason
- 13. Do you desire to make your own clothes?

Yes No

Give reason:

- 14. Mumber the following in order of importance to you, which predominate in your choice of readymade clothes:
 - a. Becoming color
 - b. Good construction
 - c. Harmonizes with other garments in wardrobe
 - d. Price
 - e. Satisfactory fit
 - f. Satisfactory material
 - g. Style
 - h. State any other reason
- 15. Check which one of the following persons has most influence in the selection of your clothes:

	a.	Boy friend			f.	Mother	
-	b.	Brother		-	g.	Sister	
	C.	Father	્યું છે.		-	Self	
entricounids.	d.	Girl Friend			i.	Others	
Contractor and contractor	e.	Husband					

- 16. Do you consider the garments you have purchased in the last school year to be satisfactory as to:
 - YesNo1. ConstructionYesNo2. Cost proportionate to value receivedYesNo3. FitYesNo4. StyleYesNo5. Wearing quality (durable)

If you check "No" to any of the above, please state reasons briefly:

 Estimate amount of money spent on own clothing for school year of 1951 - 1952:

Total \$

CLOTHING INVENTORY

-	:	:	:	:	:		1	:Chec	ek art.	:Chee	ek ar	£,
	2	:Kind	:	:Made	*		:Years of	:you	have	:you	need	
	8	: of	:Ready				:service	:but		:but		
Article	:No.	:Fabric	made	:home	: Co	ost	:expected	:not	need	:not	have	-
EXAMPLE:	3											
holdbetten sig duther 9												
Dresses												
-												
Formal	1									3	C	
	2	ravon-		x	\$17	7-95	3					
	2	rayon- raffeta	L	x	\$17	7.95	3					
Informal	2		L	x		7•95 3•95						

Please fill out the following, using example as guide:

1. Dresses

Formal

Informal

Date

Campus

2	1	:	:	1 1		: :Check art.:Check art.
		:Kind		:Made:	1.0	:Years of :you have :you need :
	**	.: of	:Ready-	: at :		:service :but do :but do :
Article	:No	.:Fabric	: made	:home:	Cost	:expected:not need :not have :

House

2. Coats

Formal

Dress

Campus

Rain

Reversible

Cape

3. Suits

Dressmaker

Tailored

	:	:	1 1	1		:	:Chec	k art.	:Chec	ok art	
	\$:Kind		Made:		:Years of	:you	have	:you	need	
			:Ready-:			:service			:but	do	:
Article	:No.	:Fabric	: made :	home:	Cost	:expected	:not	need	:not	have	

Jerkin

Redingote

4. Campus Wear

Jackets

Sweater (coat)

Sweater (slipover)

T Shirts

Skirts

Blouses

Dickies

5. Hats

Dress

	1	1	1	:	1	:		:Chee	ck art	.:Che	ck art	t. :
	:	:Kind		:Mad	e:	:Years	of	:you	have	:you	need	1
	:	: of	:Ready-	: at	1	:servic	e	:but	do	:but	do	. :
Article	:No	.:Fabri	c: made	:hom	e:Cost	:expect	ted	:not	need	:not	have	:

Campus (beanies)

Sport

6. Footwear

Formal

Dress

Campus

Special sports

Bedroom slippers

Galoshes

Rubbers

Boots

	1	1 1	1	: :Check art.:C	heck art .:
	: :Kind	: :Made	1	:Years of :you have :y	ou need :
		:Ready-: at	1	:service :but do :b	ut do :
Article	:No.:Fabric	: made :home	: Cost	:expected:not need :n	ot have :

7. Hosiery

Dress

Anklets

Knee socks

Shoe Socks

8. <u>Sleeping</u> garments

Robes

House coats

Pajamas

Mightgowns

Lounging pajamas

Bed jackets

	1	:	1	1	1	: :Check art.:Check	art.:
	:	:Kind	1.	:Made	1	:Years of :you have :you n	eed :
	1	: of	:Ready-	: at	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	service sbut do sbut d	: 0
Article	:No	. :Fabri	c:made	:home	: Cost	sexpected not need not h	ave :

9. Underwear

Slips

Foundation garments

Girdles

Garter belts

Pantie girdles

Brassieres

Panties

10. Special sports

Slack suits

Play suits

Art	icle	: : :No:	: :Kind : of :Fabric	: :Ready- :made	:	: :Years of :service :expected	:you :but	have do	:you :but	:
	Bathi suit	Lng								
	Ski e	suit	8							
	Skirt	s								
	Jacke	ets								
11.	Acce	8501	ries							
	Glov	res ((dress)							
	Glov	res ((campus)							
	Purs	ies (dress)							
	Purs	es ((campus)							
	Scar	ves								
	Hand	kerc	hiefs							
	Umbr	ella	S							
	Coll cuff									
12.		incl	r artic: uded in t							

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