# SELECTION AND USE OF CLOTHING BI <br> GIRLS ATTENDIMG WALLA WALLA COLLEGE DURIMG 1951-1952 

by

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## 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 plaming 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.140,141)

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 (4) clothing expenditures to see whether girls believe articles give satisfaction commensurate with cost.

FIMDINGS 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 domitories to those who live in the community.

## CHART I

Source of Data (Summary)

| Group | Mumber | Percentage |
| :--- | :---: | :---: |
| College dormitory girls | 159 | 75.0 |
| College village girls | 53 | 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 communty 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 exrollment was very largely composed of freshmen stadents.

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)

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

| Amount of <br> 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 |
| $50 \%$ | 14 | 12 | 2 | 3 | - | 31 | 15.0 |
| $75 \%$ | 12 | 8 | 1 | 2 | - | 23 | 111.0 |
| $100 \%$ | 23 | 11 | 12 | 15 | 3 | 64 | 30.0 |
| Totals | 93 | 56 | 27 | 31 | 5 | 212 | 100.0 |

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.

## CHART III (b)

Distribution Showing Comparison of Pinancial Status of Curls According to Classes in Percentages


CHART IV (a)

Distribution Showing Then Amount of Support Was Earned

| When Earned F | Fresh. | Soph. | Jr. | Sen. | Orad. | Total | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. During School Ir . | - $\mathrm{IL}_{4}$ | 13 | 4 | 5 | 1 | 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 1 and 2 | 43 | 28 | 13 | 10 | 1 | 95 | 45.0 |
| Combination of 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 | - | - | 1 | - | 2 | 2.0 |
| Number not reporting | 17 | 7 | 4 | 5 | 2 | 35 | 17.0 |
| Totals | 93 | 56 | 27 | 31 | 5 | 212 | 100.0 |

## CHART IV (b)

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

| When Earned | Fresh. | Soph. | Jr. | Sen. | Grad. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\%$ | \% | \% | 8 | \% | \$ |
| 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 , 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 | -- | -- | -- | -- | 1.0 |
| Number not reporting | 18.0 | 13.0 | 15.0 | 32.0 | 40.0 | 17.0 |
| Totals | 100.0 | 100.0 | 100.0 | 0. | 100.0 | 100.0 |

Charts IV (a) and (b) indicate that 27.4 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)

## Distribution Showing by Classes How Clothing Was Obtained

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

CHART V (b)

Distribution Showing by Classes How Clothing Was Obtained Comparison in Percentages

| How Obtained | Fresh. | Soph. | Jr. | Sen. | Grad. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | \% | $\%$ | $\%$ | 8 |
| 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 partly made at home | 43.0 | 62.5 | 44.0 | 61.0 | 60.0 | 52.0 |
| 4. Made wi thout pay | - | - | - | 3.0 | - | . 5 |
| 5. Hired made | - | - | 4.0 | - | - | . 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 | 1.0 | 2.0 | - | - | - | 1.0 |
| Totals | 100.0 | 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 <br> Chain and <br> Independently owned | 42 | 4 | 7 | 4 | 3 | 20 | 9.5 |

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.

CHART VI (b)

## Distribution Oiving Stores Where Tardage is Usually Purchased

Chain Stores
Mumber of Oirls Purchasing
J. C. Penny Company
76

Montgomery Ward \& Co.
37
Sears, Roebuck \& Co. 36
Bon Marche 32
Anita"' $\quad 26$
Hughes 24
Lerner's 24
Grayson's 23
Mode O"Day 12
Vogue 8
Bergman's 7
MLller's 7
Arden's 6
Bullock's 6
Rhodes 6
Zukcor's
6
Broadway 5
Leed's 5
Stores here four girls or less purchased 32

Independently Omed Stores
thuber of Oiris Purchasing
Neier 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
Frederick and Nelson, Seattle, Washington
Fishers, Tacoma, Washington
5
Stores where four girls or less purchased 121

CHART VI (e)

Distribution Showing Area Where Clothing is Usually Furchased

|  | Fresh. Soph. | Jr. Sen. | Grad. | Total | \% |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Washington State | 19 | 18 | 3 | 8 | 1 | 49 | 23.0 |
| Out of State <br> Washington State and <br> Out of State | 40 | 19 | 11 | 10 | 2 | 82 | 39.0 |

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 | 32 | 19 | 3 | 9 | - | 63 | 30.0 |
| Independently owned | 11 | 9 | 8 | 4 | 2 | 34 | 16.0 |
| Chain and <br> Independently owned | 22 | 20 | 9 | 8 | 2 | 61 | 29.0 |

Chart VII (a) shows that approximately as maxy 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 Iardage is Purchased

```
J. C. Penny Co. 84
```

Montgomery Wards 33
Sears, Roebuck \& Co. ..... 32
Bon Marche ..... 21
Millers ..... 7
C. C. Anderson ..... 5
Stores where four girls or less purchased ..... 42
Independently Owned Stores ..... Number of Girls Purchasing
Meier \& Frank Co., Portland, Oregon ..... 27
Gardner's, Walla Walla, Washing ton ..... 17
Olds and King, Portland, Oregon ..... 7
Roberts Bros., Portland, Oregon ..... 7
Trederick \& Nelson, Seattle, Washington ..... 6
Bee Hive, Walla Walla, Washington ..... 5The Crescent, Spokane, Washington
Stores where four girls or less purchased ..... 33CHART VII (c)
Distribution Showing Areas Where Iardage is Usually Purchased
Fresh. Soph. Jr. Sen. Grad. Total \%

| Washington State | 19 | 19 | 5 | 9 | 2 | 54 | 25.5 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Out of State <br> Washington State and <br> Out of State | 41 | 21 | 12 | 7 | 2 | 83 | 39.0 |
|  | 13 | 8 | 2 | 7 | - | 30 | 14.0 |

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?"

|  | Fresh. | Soph. | Jr. | Sen. | Grad. | Total | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yes : | 26 | 15 | 3 | 6 | 0 | 50 | 24.0 |
| No : | 67 | 40 | 23 | 25 | 5 | 160 | 75.0 |
| Not stated: | - | 1 | 1 | - | - | 2 | 1.0 |
| Totals | 93 | 56 | 27 | 31 | 5 | 212 | 100.0 |

## CHART VIII (b)

Distribution Shoving Response to Question,
"Do You Purchase Readymade Clothing by Mail Order?"
Comparison Given in Percentages
Fresh. Soph. Jr. Sen. Grad. Total

| Tes | $:$ | 28.0 | 27.0 | 11.0 | 19.0 | - | 24.0 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| No | 72.0 | 71.0 | 85.0 | 81.0 | 100.0 | 75.0 |  |
| Not stated: | - | 2.0 | 4.0 | - | - | 1.0 |  |
| Totals | 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. Ir. Sen. Grad. Total \%

| Yes | $\bullet$ | 17 | 7 | 4 | 5 | - | 33 | 17.0 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| No | $:$ | 72 | 45 | 22 | 22 | 5 | 166 | 83.0 |

## CHART IX (b)

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

Tardage purchased by mail order: Fresh. Soph. Jr. Sen. Orad. Total
Yes : $19.0 \quad 13.0 \quad 15.0 \quad 19.0 \quad-17.0$
No $\begin{array}{llllllll}\text { No } & 81.0 & 87.0 & 85.0 & 81.0 & 100.0 & 83.0\end{array}$

Totals
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 Irfluence Oirls To Select Readymade clothing

| Factors | Fresh. Soph. | Jr. Sen. | Grad. Total | \% |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Cheaper | 10 | 2 | 2 | 3 | 0 | 17 | 6.0 |
| Dislike Sewing <br> Lack Ability to Make | 4 | 3 | 3 | 3 | 1 | 14 | 5.0 |
| Acceptable Garnents | 25 | 8 | 6 | 11 | 0 | 50 | 17.0 |
| Not Interested in <br> Making Own Clothes | 4 | 1 | 4 | 0 | 0 | 9 | 3.0 |
| Styles more <br> Attractive | 24 | 11 | 7 | 2 | 1 | 45 | 16.0 |
| Saves Time |  |  |  |  |  |  |  |

Total number of factors indicated $\begin{array}{llllllll}133 & 67 & 36 & 47 & 5 & 288 & 100.0\end{array}$

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 surprisi ng 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.

## CHART X (b)

Distribution Showing Factors Which Influence Girls to Select Readymade Clothing

## Comparison of Classes by Percentages

| Factors | Fresh. | Soph. | Jr. | Sen. | Grad. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cheaper | 7.0 | 3.0 | 5.5 | 6.5 | - | 6.0 |
| Dislike Sewing | 3.0 | 4.5 | 8.0 | 6.5 | 20.0 | 5.0 |
| Lack Ability to Make Acceptable Garnents | 19.0 | 12.0 | 17.0 | 23.5 | - | 17.0 |
| Hot Interested in Making Own Clothes | 3.0 | 1.5 | 11.0 | - | - | 3.0 |
| Styles More Attractive | 18.0 | 16.0 | 19.5 | 4.0 | 20.0 | 16.0 |
| Saves Time | 50.0 | 63.0 | 39.0 | 59.5 | 60.0 | 53.0 |


| Totals | 100. | 100. 100.100. |  |  | 100. 100. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | CHART XI (a) |  |  |  |  |  |
| Distribution Showing Factors Which Influence Girls in Making Own Clothing |  |  |  |  |  |  |  |
| Factors | Presh. | 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 Trom Doing Somethi Creative | ${ }^{\text {ng }}$ | 23 | 13 | 11 | 2 | 79 | 22.0 |

Total Mumber of
$\begin{array}{llllllllll}\text { Factors Indicated } & 142 & 109 & 50 & 40 & 11 & 352 & 100 .\end{array}$

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 Percentages

| Factors | Fresh. | Soph. | Jr. | Sen. | Grad. Total \% |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Cheaper <br> Garments Fit Better | 22.5 | 28.0 | 28.0 | 32.5 | 36.5 | 30.0 |
| More Individuality of <br> Style | 27.0 | 24.0 | 18.0 | 12.5 | 18.0 | 23.0 |
| Satisfaction Gained <br> From Doing Something <br> Creative | 21.0 | 21.0 | 26.0 | 27.5 | 18.0 | 22.0 |
| Totals | 100. | 100 | 100. | 100. | 100. | 100. |

CHART XII (a)

## Distribution Showing Factors Which Influence Girls in Hiring Clothing Made

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

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 | - |
| More Individuality of <br> Style | 28.0 | 20.0 | 25.0 | - | - |
| More Satisfactory from <br> Standpoint of Fit | 36.0 | 60.0 | 50.0 | 40.0 | - |
| Stals | 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 report | $:$ | 12 | 5 | 6 | 5 | 0 | 28 | 13.0 |
| No | 2 | 1 | 2 | 1 | - | 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 | * | 85.0 | 89.0 | 70.4 | 81.0 | 100. | 84.0 |
| No | * | 13.0 | 9.0 | 22.2 | 16.0 | - | 13.0 |
| No report | : | 2.0 | 2.0 | 7.4 | 3.0 | - | 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

| Factors | Choices |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1st | 2nd | 3rd | 4 th | 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 Pit | 50 | 45 | 41 | 26 | 17 | 4 | 3 | 186 |
| 6. Satisfactory Material | 12 | 30 | 21 | 30 | 32 | 36 | 18 |  |
| 7. Style | 35 | 20 | 30 | 31 | 29 | 31 | 32 | 208 |
| Totals | 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.

Analyring 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 Selection of Clothing

| Persons | Fresh. Soph. | Jr. | Sen. | Grad. | Total | Total \% |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boy Friend | 13 | 6 | - | 1 | - | 20 | 6.0 |
| Brother | 3 | - | - | - | - | 3 | 1.0 |
| Father | 4 | 1 | - | - | - | 5 | 2.0 |
| Girl Friend | 5 | 4 | 1 | 3 | - | 13 | 4.0 |
| Husband | 4 | 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 | Fresh. |  | Soph. |  | Jr. |  | Sen. |  | Grad. |  | Total Total \% |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | :Yes | - NO | Yes- |  | Yes- |  | Yes- |  | Yes-1 |  | Fes | -110 |  | s- |  |
| Construction | 70 | 14 | 51. | 5 | 24 | 1 | 24 | 3 | 3 | 1 |  | 24 |  | 8 | 12 |
| Cost Proportionate to Value Received | 73 | 13 | 51 | 3 | 24 | 2 | 22 | 5 | 4 | 0 |  | 23 |  | 8 | 12 |
| Fit | 67 | 17 | 49 | 4 | 22 | 5 | 25 | 4 | 3 | 1 | 166 | 31 |  | 4 | 16 |
| Style | 80 | 5 | 53 | 0 | 24 | 2 | 26 | 2 | 4 | 0 | 187 | 9 |  |  | 5 |
| Wearing Quallty |  | 16 | 53 | 1 | 24 | 1 | 27 | 2 | 4 | 0 | 175 |  |  | 01 | 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 sent 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 of ten 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
Sophomore
Junior
Senior
Graduate
\$747.19
130.71
150.27
145.75
121.20

Average amount per individual girl $\$ y_{4} 3.08$

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 elothing inventories submitted by the girls. of the 212 girls who completed the elothing questionnaire, 200 completed the clothing inventory. Therefore, the results of the second section of this study are based on 200 , instead of 212.

CHART XVIII

Formal Dresses


[^0]CHART XIX

Informal Dresses

| Girls Reporting No. Girls | Fabrics Selected* | No. Times Selected |
| :---: | :---: | :---: |
| None 22 | rayon | 118 |
| 135 | taffeta | 106 |
| 237 | rayon, crepe | 63 |
| $3 \quad 48$ | silk | 35 |
| $4 \quad 28$ | wool | 34 |
| 516 | gaberdine, wool | 24 |
| 68 | satin | 18 |
| $7 \quad 4$ | cotton | 16 |
| 9 2 | velvet | 13 |
|  | organdy | 11 |
| Total 200 | jersey, wool | 10 |
|  | nylon | 9 |
|  | sheer | 8 |
|  | wool, crepe | 8 |
| Girls reporting dresses | knit | 7 |
| owned but not needed 12 | corduroy | 6 |
|  | linen | 6 |
| Girls reporting dresses | jersey, rayon | 5 |
| needed 41 | dotted swiss | 4 |
|  | velveteen | 4 |
|  | linen, butcher | 3 |
| No. of Dresses | lace | 2 |
|  | voile | 2 |
| Readymade $379$ | eyelet | 1 |
|  | net | 1 |
| Not stated 12 | organza | 1 |
| Total 538 | not stated | 23 |
|  | Total | 538 |
| Total number dresses 538 |  |  |
|  |  |  |
|  |  |  |
| expected per dress 3.71 years |  |  |
| Price range of dresses ${ }^{\text {8 }}$ 2.00 - $\$ 65.00$ |  |  |

## CHART XX

## Date Dresses

| Girls Reporting No. Girls | Fabrics Selected* | No. Times Selected |
| :---: | :---: | :---: |
| None 86 | rayon | 52 |
| 138 | taffeta | 49 |
| 2.35 | cotton | 23 |
| 322 | wool | 21 |
| 49 | gaberdine, wool | 17 |
| $5 \quad 4$ | silk | 15 |
| $6 \quad 4$ | crepe, rayon | 13 |
| 71 | sheer | 12 |
| 8 1 | linen | 10 |
|  | corduroy | 8 |
| Total 200 | nylon | 7 |
|  | satin | 7 |
|  | jersey, wool | 5 |
| Girls reporting dresses | knit | 4 |
| owned but not needed 5 | organdy | 3 |
|  | velvet | 3 |
| Girls reporting dresses | dotted swiss | 2 |
| needed 52 | jersey, rayon | 2 |
|  | tissue gingham | 1 |
|  | voile | 1 |
| No. of Dresses | lace | 1 |
|  | not stated | 12 |
| Readymade 193 |  |  |
| Made at home 72 | Total | 269 |
| Not stated 4 |  |  |
| Total 269 |  |  |


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

CHART XXI

Campus Dresses


CHART XXII
House Dresses


## CHART XXIII

## Formal Coats

| Girls Reporting No. Girls | Fabrics Selected\% | Mo. Times | Selected |
| :---: | :---: | :---: | :---: |
| None $\quad 158$ | wool | 22 |  |
| 136 | fur | 5 |  |
| 23 | velvet | 4 |  |
| 31 | fleece | 3 | 3 |
| $4 \quad 2$ | gaberdine | 3 | 3 |
|  | shag | 3 | 3 |
| Total 200 | Strook | 2 | 2 |
|  | velveteen | 2 | 2 |
|  | corduroy | 1 | 1. |
| Girls reporting formal | beaver cloth | 1 | 1 |
| coats owned but not needed 1 | Chinese broadcloth | 1 | 1 |
|  | flannel | 1 | 1 |
| Girls reporting formal | Pursian wool | 1 | 1 |
| coats needed 39 | not stated | , |  |
|  | Total | 53 |  |
| No. of For | 1 Coats |  |  |
| Readymade 49 |  |  |  |
| Made at horre 4 |  |  |  |
| Total 53 |  |  |  |
| Total number of formal coats 53 |  |  |  |
| Average per girl | .26 |  |  |
| Average service expected |  |  | per coat 5.08 years |
| Price range of coats \$4. | - \$150.00 (\$375.00 | ur coat) |  |

CHART XXIV

## Dress Coats

| Girls Reporting Mo. Girls | Fabrics Selected* | No. Times Selected |
| :---: | :---: | :---: |
| None 31 | wool | 120 |
| 1101 | gaberdine, wool | 62 |
| 253 | fleece | 19 |
| 312 | flamnel | 6 |
| 4 | gaberdine, rayon | 6 |
| 8 1 | rayon | 6 |
|  | cotton | 3 |
| Total 200 | covert | 3 |
|  | broadcloth | 2 |
|  | fur | 2 |
|  | linen | 2 |
| Girls reporting dress coats owned but not needed | sharkskin | 2 |
|  | suede | 2 |
|  | tweed | 2 |
| Girls reporting dress coats needed | silk | 2 |
|  | angora | 1 |
|  | cashmere | 1 |
| No. of Dress Coats | chinchilla | 1 |
|  | doeskin | 1 |
|  | poodlecloth | 1 |
| Readymade 239 | plush | 1 |
| Made at home 19 | shag | 1 |
| Not stated 1 | wool crepe | 1 |
|  | worsted | 1 |
| Total 259 | velvet | 1 |
|  | not stated | 10 |
|  | Total | 259 |
| Total number of dress coats Average per girl | 259 |  |
|  | 1.29 |  |
| Average service expected per dress coat | 5.19 years |  |
| Price range of dress coats \$10. | 5.19 years $0.00-\$ 200.00$ |  |

## Campus Coats



## CHART XXVI

## Rain Coats



| Total number of rain coats | 66 |
| :--- | :---: |
| Average per girl | .33 |
| Average service expected per |  |
| rain coat | 4.2 years |
| Price range of rain coats | $\$ .00-\$ 60.00$ |

See note page 26

## CHART XXVII

## Reversible Coats

| Cirls Reporting | No. Girls | Fabrics Selected\% | No. Times Selected |
| :---: | :---: | :---: | :---: |
| None | 197 | faille | 1 |
| 1 | 3 | gaberdine, wool | 1 |
|  |  | wool | 1 |
| Total 200 |  |  |  |
|  |  | Total | 3 |

Girls reporting reversible coats
owned but not needed

1

Girls reporting reversible coats needed

18

|  | Number of Reversible |
| :--- | :---: |
| Readymade <br> Made at home | 3 |
| Total | - |
|  | 3 |
|  |  |
| Total number of reversible coats | 3 |
| Average per girl |  |
| Average service expected per | .015 |
| reversible coat | 4 years |
| Price range of reversible coats | $\$ 30.00-\$ 89.00$ |

[^1]
## CHART XXVIII

Capes


[^2]
## GHART XXIX

Dressmaker Suits

| Girls Reporting No. Girls | Fabrics Selected* | No. Times Selected |
| :---: | :---: | :---: |
| None 128 | gaberdine, wool | 39 |
| 148 | wool | 29 |
| 215 | rayon | 6 |
| 36 | gaberdine, rayon | 5 |
| 4 4 | corduroy | 3 |
|  | faille | 3 |
|  | linen | 3 |
| Total 200 | wool, crepe | 3 |
|  | sharkskin | 2 |
|  | twill | 2 |
| Girls reporting suits owned but not needed | covert | 1 |
|  | milateen | 1 |
|  | silk | 1 |
| Girls reporting suits needed.$20$ | silk, shantung | 1 |
|  | velvet | 1 |
|  | worsted. | 1 |
|  | not stated | 7 |
|  | Total | 108 |
| Number of Dressmaker Suits |  |  |
| Readymade | 82 |  |
| Made at home | 26 |  |
| Total | 108 |  |
| Total number dressmaker suits | 108 |  |
| Average per girl | . 54 |  |
| Average service expected per |  |  |
| Price range of dressmaker suit | s $\$ 6.00-\$ 150.00$ |  |

[^3]
## Tailored Suits

| Girls Reporting | No. Girls | Tabrics Selected* | Mo. Limes Selected |
| :---: | :---: | :---: | :---: |
| Hone | 51 | gaberdine, wool | 111 |
| 1 | 63 | wool | 91 |
| 2 | 56 | gaberdine, rayon | 23 |
| 3 | 22 | rayon | 10 |
| 4 | 5 | corduroy | 8 |
| 5 | 3 | worsted | 7 |
|  |  | sharkskin | 6 |
| Total | 200 | linen | 3 |
|  |  | flamel | 2 |
|  |  | tweed | 2 |
|  |  | broadeloth | 1 |
|  |  | cotton | 1 |
| Girls reporting tailored |  | palm beach | 1 |
| suits owned but not |  | serge | 1 |
| needed. | 3 | velvet | 1 |
|  |  | not stated | 8 |
| Girls reporting tailoredsuits needed |  |  |  |
|  |  | Total | 276 |

Number of tailored suits

| Readymade | 245 |
| :--- | ---: |
| Made at home | 31 |

Total 276

Total number of tailored suits
276
Average per girl
1.33

Average service expected per suit
Price range of suits
5.02 years
\$4.00 - \$110.00

Wee note page 26

## CHART XXXI

## Jerkins



## Number of Jerkins

Readymade ..... 37
Made at home ..... 38
Total ..... 75
Total number of jerkins Average per girl Average service expected per jerkin Price range of jerkins ..... 3.5 years

$$
\$ 1.00-\$ 30.00
$$

## CHART XXXII

## Redingotes



Number of Redingotes

| Readymade <br> Made at home | 4 |
| :--- | :--- |
| Total | - |


| Total number redingotes | 4 |
| :--- | :---: |
| Average per girl | .02 |
| Average service expected | 2.5 years |
| per redingote |  |
| Price range of redingotes | $\$ 7.50-\$ 50.00$ |

濰ee note page 26

Campus Jackets


[^4]
## CHART XXXIV

## Coat Sweaters

| Girls Reporting No. Girls | Fabrics Selected* | No. Times Selected |
| :---: | :---: | :---: |
| None 55 | wool | 298 |
| $1 \quad 56$ | nylon | 14 |
| $2 \quad 37$ | cashmere | 11 |
| $3 \quad 29$ | rabbit hair | 2 |
| 4 | lamb's wool | 1 |
| $5 \quad 4$ | not stated | 1 |
| $6 \times 4$ |  |  |
| $10$ $1$ | Total | 327 |
| Total 200 |  |  |
| Girls reporting sweaters owned but not needed |  |  |
| Girls reporting sweaters needed |  |  |
| Number of Coat Sweaters |  |  |
| Readymade | 308 |  |
| Made at home | 19 |  |
| Total | 327 |  |
| Total number of coat sweaters | 327 |  |
| Average per girl | 1.5 |  |
| Average service expected per sweater <br> Price range of sweaters | $2.98-\$ 26.00$ |  |



## T Shirts



Wee note page 26

## CHART XXXVII

## Skirts



## CHART XXXVIII

## Blouses



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

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

[^5]GHART XXXIX

## pickies



[^6]CHART XL

Dress Hats


## CHART XII

## Beanies

| Girls Reporting No. Girls | Fabrics Selected\% | No. Times Selected |
| :---: | :---: | :---: |
| None 191 | felt | 3 |
| 16 | wool | 3 |
| 22 | angora | 2 |
| 31 | cotton | 2 |
|  | flannel | 1 |
| Total 200 | silk | 1 |
|  | not stated | 1 |
|  | Total | 13 |
| Girls reporting beanies owned but not needed |  |  |
| Girls reporting beanies needed |  |  |
| Number of Beanies |  |  |
| Readymade | 13 |  |
| Made at home |  |  |
| Total | 13 |  |
| Total number beanies | 13 |  |
| Average per girl | . 065 |  |
| Average service expected per beanie | 2.5 years |  |
| Price range of beanies | \$0.50-\$3.00 |  |

## CHART XIII

## Sport Hats



See note page 26

## CLART XLIII

Formal Shoes

| Girls Reporting | No. Oirls | 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 | 2 |
|  |  | reptile | 1 |
|  |  | not stated | 10 |
|  |  | Total | 109 |
| Qirls reporting shoes owned but not needed 1 |  |  |  |
| Girls reported shoes needed |  | 28 |  |
| Total number pairs of shoesAverage pair per girl |  | 109 |  |
|  |  | . 54 |  |
| Average service expected per pair 4 years |  |  |  |
| Price range of $f$ | mal shoes | \$3.98-\$22.00 |  |

[^7]CHART XLIV

Dress Shoes

| Qirls Reporting | No. Girls | Materials Selected* | No. Times Selected |
| :---: | :---: | :---: | :---: |
| (Pair) |  |  |  |
| None | 16 | leather | 254 |
| 1 | 33 | suede | 212 |
| 2 | 44 | calf | 9 |
| 3 | 49 | lid | 7 |
| 4 | 31 | reptile | 6 |
| 5 | 14 | İnen | 5 |
| 6 | 7 | patent leather | 5 |
| 7 | 4 | plastic | 3 |
| 8 | 1 | fabric | 2 |
| 9 | 1 | straw | 1 |
|  |  | not stated | 45 |
| Total | 200 |  |  |
|  |  | Total | 549 |

Girls reporting shoes owned but not needed 7
Girls reporting shoes needed 23

Total number pairs of dress shoes Average per girl. Average service expected per pair Price range of shoes


CHART XLV

Campus Shoes


## CHART XLVI

Special Sports Shoes


Girls reporting shoes owned but not needed I
Girls reporting shoes needed 19

Total number pairs of shoes 104
Average per girl
Average service expected per pair .52

Price range of special sports shoes
\$1.25-\$55.00

## CHART XLVII

Bedroom Slippers

| $\frac{\text { Girls Reporting No. Girls }}{\text { (Pair) }}$ | Materials Selected* | No. Times Selected |
| :---: | :---: | :---: |
| Mone 40 | cotton | 41 |
| 1101 | leather | 31 |
| $2 \quad 47$ | fur | 22 |
| 38 | wool | 21 |
| 4 | plastic | 20 |
|  | satin | 16 |
| Total 200 | rayon | 9 |
|  | felt | 8 |
|  | silk brocade | 5 |
|  | suede | 4 |
|  | corduroy | 3 |
| Girls reporting slippers owned but not needed | rubber | 3 |
|  | terry cloth | 3 |
|  | rabbit | 2 |
| Girls reporting slippers needed | velveteen | 2 |
|  | chenille | 1 |
|  | chintz | 1 |
|  | denim | 1 |
|  | fleece | 1 |
|  | not stated | 41 |
|  | Total | 235 |
| Total number pairs of slippers Average per girl | 235 |  |
|  | 1.17 |  |
| Average sexvice expected per paix |  |  |
|  | 2.25 years |  |
| Price range of slippers | \$0.39-\$10.00 |  |

[^8]
## CHART XIVIII

Galoshes

| $\frac{\text { Girls Reporting }}{\text { (Pair) }}$ |  | No. Girls | Materials Selected* | No. Times Selected |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | None | 158 | rubber | 38 |
|  | 1 | 38 | plastic | 5 |
|  | 2 | 4 | suede | 1 |
|  |  |  | not stated | 2 |
| Total |  | 200 |  |  |
|  |  |  | Total | 46 |

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

Total number pairs of galoshes Average per girl
Average service expected per pair Price range of galoshes

46 .23
4.3 years \$2.00 $-\$ 15.00$

CHART XLTX

Rabbers


CHART L

## Boots



CHART LI

Hosiery


## CHART LII

## Anklets

| Girls Heporting | No. Girls |  | Fibers Selected* | No. Times Selected |
| :---: | :---: | :---: | :---: | :---: |
| (Pair) | 26 |  | cotton | 627 |
| None | 26 |  | nylon | 127 |
| 1 | 18 | 31 |  | wool |
| 2 | 31 |  | rabbit | 36 |
| 3 | 29 |  | angora | 9 |
| 4 | 18 |  | 4 |  |
| 5 | 20 |  | Total | 803 |
| 6 | 5 |  |  |  |
| 7 | 5 |  |  |  |
| 8 | 1 |  |  |  |
| 9 | 9 |  |  |  |
| 10 | 1 |  |  |  |
| 12 | 1 |  |  |  |
| 15 | 3 |  |  |  |
| 19 | 1 |  |  |  |
| 20 |  |  |  |  |

Total ..... 200
Girls reporting anklets owned but not needed ..... 1
Girls reporting anklets needed ..... 20

Total number pairs of a nklets Average per girl
Average service expected per pair Price range of anklets

```
                                    803
                                    4 . 1
                            1.33 years
$0.25 - $1.00
```

[^9]
## Knee Socks



## CHART LIV

## Shoe Socks

| Girls Reporting | No. Girls | Fibers Selected* | No. Times Selected |
| :---: | :---: | :---: | :---: |
| (Pair) | 179 | cotton | 13 |
| None | 14 | wool | 13 |
| 1 | 6 | nylon | 12 |
|  | 1 | Total | 4 |
| Total | 200 |  | 29 |

Girls reporting shoe socks owned but not needed 1
Girls reporting shoe socks needed
Total number pairs of shoe socks
Average per girl
Average service expected per pair
Price range of shoe socks
29
.145
$\$ 0.25-\$ 5.00$
FSee note page 26

## CHART LV

## Robes



CHART LVI

## Housecoats

| Girls Reporting No. Girls | Fabries Selected* | No. Times Selected |
| :---: | :---: | :---: |
| None 90 | cotton | 64 |
| 187 | chenille | 15 |
| 220 | seersucker | 15 |
| 3 3 | sillk | 6 |
| Total 200 | rayon | 6 |
|  | cotton, crepe | 3 |
|  | flamel | 3 |
|  | taffeta, quilted | 3 |
| Girls reporting housecoats owned but not needed | cotton, quilted | 2 |
|  | corduroy | 2 |
|  | rayon, quilted | 2 |
|  | crepe | 1 |
| Girls reporting housecoats needed | crepe, quilted | 1 |
|  | metallic | 1 |
|  | satin, quilted | 1 |
|  | sharkskin | 1 |
|  | not stated | 4 |
|  | Total | 136 |
| Number of Housecoats |  |  |
| Readymade | 87 |  |
| Made at home | 49 |  |
| Total | 136 |  |
| Total number housecoats | 136 |  |
| Average per girl | . 68 |  |
| Average service expected per housecoat |  |  |
| Price range of housecoats | 3.9 years |  |
| Price range of housecoats | \$1.49-\$20.00 |  |

See note page 26

## CHART LVII

## Pajamas



## CHART LVIII

Mightgowns


## CHART LIX

## Lounging Pajamas

| Girls | Reporting | No. Girls | Pabrics Selected* | No. Times Selected |
| :---: | :---: | :---: | :---: | :---: |
|  | None | 172 | rayon | 9 |
|  | 1 | 26 | silk | 9 |
|  | 2 | 2 | satin | 7 |
| Total |  |  | cotton | 3 |
|  |  | 200 | satin, quilted | 1 |
|  |  |  | velvet | 1 |
|  |  |  | Total | 30 |

Girls reporting lounging pajamas owned but not needed ..... 2
Gir is reporting lounging pajamas needed ..... 20
Mumber of Lounging Pajamas
Readymade ..... 27
Made at home ..... 3
Total ..... 30
Total number of Iounging pajamas ..... 30Average per girlAverage service expectedper lounging pajama2.6 yearsPrice range of lounging pajamas $\quad 3.00-\$ 20.00$
See note page ..... 26

## CHART LX

Bed Jackets


See note page 26

CHART LXI

Slips

| Girls Reporting | No. Girls |  | Fabrics Selected | No. Times Selected |
| :---: | :---: | :---: | :---: | :---: |
| None | 10 |  | rayon | 364 |
| 1 | 4 |  | nylon | 355 |
| 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 | 3 |  |
| 9 | 4 |  | 18 |  |
| 10 | 3 | Total |  |  |
| 11 | 1 |  | 862 |  |
| 12 | 200 |  |  |  |
|  |  |  |  |  |
| Total |  |  |  |  |

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

## Mumber of Slips

| Readymade | 832 |
| :--- | ---: |
| Made at home | 30 |
| Total | 862 |

Total number of slips Average per girl Average service expected per slip Price range of slips

```
    862
    4.31
    2.9 years
$1.00 - $10.00
```


## CHART LXII

Foundation Garments

| Girls Reporting | Mo. Girls | Materials Selected\% | No. Times Selected |
| :---: | :---: | :---: | :---: |
| Wone | 193 | cotton | 3 |
| 1 | 3 | nylon | 3 |
| 2 | 2 | rayon | 2 |
| 3 | 2 | elastic | 1 |
| Total |  | rubber | 1 |
|  | 200 | not stated | 3 |
|  |  | Total | 13 |

Oirls reporting foundation gaments owned but not needed 1

Qirls reporting foundation garments needed


[^10]
## CHART LXIII

## Girdles

| Girls Reporting | No. Girls | Materials Selected\% | Mo. Times Selected |
| :---: | :---: | :---: | :---: |
| None | 72 | nylon | 72 |
| 1 | 81 | rayon | 35 |
| 2 | 42 | elastic | 12 |
| 3 | 5 | rubber | 11 |
|  |  | cotton | 9 |
| Total | 200 | lastex | 5 |
|  |  | playtex | 4 |
|  |  | gyro | 4 |
|  |  | satin | 1 |
|  |  | silkskin | 1 |
|  |  | suspance | 1 |
|  |  | not stated | 27 |
|  |  | Total | 180 |

Girls reporting girdles owned but not needed 1
Girls reporting girdles needed 19

|  | Mumber of Girdles |
| :--- | :---: |
| Readymade | 180 |
| Made at home | - |
| Total | 180 |


| Total number of girdles | 180 |
| :--- | :---: |
| Average per girl | .9 |
| Average service expected | 2.5 years |
| per girdle |  |
| Price range of girdles | $\$ 1.00-\$ 15.00$ |

[^11]
## CHART LXIV

## Garter Belts



[^12]
## Pantie Girdles



[^13]CHART LXVI

Brassieres


## CHART LXVII

## Panties



## CHART LXVIII

## Slack Suits



Girls reporting slack suits owned but not needed 0
Girls reporting slack suits needed 27

Number of Slack Suits

| Readymade | 99 |
| :--- | ---: |
| Made at home | 8 |
| Lotal | 107 |

Total number of slack suits Average per girl Average service expected per slack suit
Price range of suits
107
.53
4.8 years
$\$ 3.00-\$ 18.00$

Wee note page 26

CHART LXIX

Play Suits


[^14]CHART LXX

## Bathing Suits



[^15]
## CHART LXXI

Ski Suits


[^16]
## CHART LXXII

## Sports Skirts


Girls reporting sports skirts owned but not needed 0
Girls reporting sports skirts needed ..... 17
Number of Sports Skirts

| Readymade | 47 |
| :--- | :---: |
| Made at home | 2 |
| Total | 49 |

Total number of sports skirts $\quad 49$ Average per girl
Average service expected per skirt Price range of sports skirts
24

$$
\$ 3.00-\$ 15.00
$$

## CHART LXXIII

## Sports Jackets

| Girls Reporting | No. Girls | Fabrics Selected\% | No. Times | Selected |
| :---: | :---: | :---: | :---: | :---: |
| Mone | 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 |  |
|  |  | denin | 1 |  |
|  |  | felt | 1 |  |
|  |  | tweed. | 1 |  |
|  |  | not stated | 1 |  |
|  |  | Total | 37 |  |
| Girls reporting sports jackets owned but not needed I |  |  |  |  |
| Girls reporting sports jackets needed |  |  | 26 |  |
| Number of Sports Jackets |  |  |  |  |
| Readymade |  | 334 |  |  |
| Made at home |  |  |  |  |
| Total |  | 37 |  |  |
| Total number of sports jackets 37 |  |  |  |  |
| Average per girl 18 |  |  |  |  |
| Average service expected per jacket 4.7 y |  |  |  |  |
| Price range of sp | rets jacket | \$4.95-\$20 |  |  |

CHART LXXIV

## Dress aloves



[^17]CHAPT LXXXV

Campus Cloves


CHART LXXVI

Dress Purses

| Girls Reporting No. Girls | Materials Selected** | Mo. Times Selected |
| :---: | :---: | :---: |
| None 33 | leather | 151 |
| 1 44 | plastic | 63 |
| 256 | suede | 49 |
| $3 \quad 32$ | fabric | 17 |
| 422 | velvet | 9 |
| 5 7 | corde | 7 |
| 6 - 3 | cotton | 6 |
| $7 \quad 2$ | rayon | 6 |
| $8 \quad 1$ | reptile | 6 |
|  | corduroy | 5 |
| Total 200 | gaberdine | 4 |
|  | velveteen | 4 |
|  | bead | 2 |
|  | crocheted | 1 |
| Girls reporting purses | faille | 2 |
| owned but not needed 4 | grosgrain | 1 |
|  | kid | 1 |
| Girls reporting purses | linen | 1 |
| needed 17 | patent leather | 1 |
| No. of Purses | pique | 1 |
| Readymade 413 | not stated | 78 |
| Made at home 2 |  |  |
| Total 415 | 1otal |  |
| Total number of dress purses | 415 |  |
| Average per girl | 2.07 |  |
| Average service expected per purse | 4. years |  |
| Price range of dress purses | \$2.00-\$25.00 |  |

[^18]CHART LXXVII

Campus Purses


## CHART LXXVITI

Scarves

| Girls Beporting | No. Girls | Fabrics Selected* Ho. Times Selected |
| :---: | :---: | :---: |
| None | 38 | silk 566 |
| 1 | 12 | rayon 195 |
| 2 | 15 | wool 71 |
| 3 | 24 | cotton 27 |
| 4 | 23 | nylon 26 |
| 5 | 14 | crepe 23 |
| 6 | 8 | linen 3 |
| 7 | 1 | satin 1 |
| 8 | 13 | voile 1 |
| 9 | 5 | not stated 145 |
| 10 | 21 |  |
| 11 | 4 | Total 1058 |
| 12 | 9 |  |
| 13 | 2 |  |
| 14 | 2 | Girls reporting scarves owned |
| 15 | 2 | but not needed 3 |
| 16 | 1 | Girls reporting scarves |
| 17 | 1 | needed 13 |
| 19 | 1 |  |
| 20 | 4 |  |
| Total |  | Number of Scarves |
|  | 200 |  |
|  |  | Readymade 1058 |
|  |  | Made at home |
|  |  | Total 1058 |


| Total number of scarves | 1058 |
| :--- | :---: |
| Average per girl | 5.2 |
| Average service expected | 4.3 years |
| per scarf |  |
| Price range of scarves | $30.25-\frac{8.00}{}$ |

部ee note page 26

CHART LXXIX

Handkerchiefs


| Total number of handkerchiefs | 1575 |
| :--- | :---: |
| Average per girl | 7.8 |
| Average service expected per |  |
| handkerchief | 3.6 years |
| Price range of handkerchiefs | $\$ 0.25-\$ 1.50$ |

## CHART LXXX

## Umbrellas

| Girls Reporting | No. Girls |  | Materials Selected* |
| :--- | :---: | :--- | :---: | No. Times Selected

CHART LAXXXI

## Collar and Guff Sets

| Girls Reporting | No. Girls | Fabrics Selected\% |
| :--- | :---: | :--- | No, Times Selected

[^19]
## SUMMARY AMD 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-nine 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 ineluded 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 wich 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:

1. 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.

APPEMDICES

ARTICLES SUGGESTED TO BE INCLUDED IN COLLEGE GIRL'S WARDROBE

| Article | Number Suggested | Fiber Suggested | Service E | 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 preferred by girls) | 3 years |  |
| tailored suit | 1 | wool or rayon (gaberdine preferred by girls) | 5 years |  |
| campus jacket | 1 | wool (flannel pre- <br> ferred by girls) <br> cotton (corduroy <br> preferred by <br> 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 preferred by girls) cotton | 3 years |  |

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

| Article N | Number Suggested | Fiber Suggested S | Service Expected |
| :---: | :---: | :---: | :---: |
| blouses | 3 | rayon (crepe preferred by girls) cotton | 2 years |
| dress hats | 2 | felt or straw | 3 years |
| formal shoes | 1 pair | kid | 4 years |
| 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 | 1 pair | cotton or imitation leather | 2 years |
| boots | 1 pair | rubber | 4 years |
| dress hosiery | 3 pairs | nylon | 4 months |
| anklets | 3 pairs | cotton or mylon | 1 year |
| robe or house coat | 1 | cotton (chenille preferred by girls) rayon | ) 4 years |
| pajamas or nightgow | wn 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 mylon | 2 years |
| campus gloves | 1 pair | wool | 3 years |
| dress purse | 2 | leather or plastic | 4 years |

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

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

To answer the following questions please check the correct item or items, or write out your answers:
I. What is your present class standing?
_Freshman Sophomore _unior Senior ___ Graduate
2. Do you live in the dormitory or in the cormunity?
_Dormitory Community
3. To what extent do you support yourself?
_ Hone _10\% _ $25 \%$ _ $50 \%$ _ $75 \%$ _100\%
4. When do you earn this?
——uring school year_During vacation During years out of
5. How is your clothing obtained?
_Readymade _ Make own clothes Partly readymade and partly
_Made by someone without pay Hired made ___ Gifts
6. Where do you usually purchase your elothing? (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?


If you answer "Yes", please give names of mail onder houses.
9. Do you purchase yardage by mail order?

Tes Mo
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 fít 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. Cood construction
- c. Harmonizes with other garments in wardrobe
d. Price
e. Satisfactory fit

1. Satisfactory material
g. Style
-h. State any other reason
2. Check which one of the following persons has most influence in the selection of your clothes:
_ a. Boy Priend
f. Mother
g. Sister
h. Self
i. Others
3. Do you consider the garments you have purchased in the last school year to be satisfactory as to:

| Yes | No | 2. Construction |
| :--- | ---: | :--- |
| Yes | No | 2. Cost proportionate to value received |
| Ies | No | 3. Fit |
| Yes | No | 4. Style |
| Yes | No | 5. Wearing quality (durable) |

If you check "No" to any of the above, please state reasons briefly:
17. Estimate amount of money spent on own clothing for school year of 1951-1952:
$\qquad$

## CLOTHING INVENTORY

Please fill out the following, using example as guide:

|  | : | : | * | * | : |  | \% | :Check art. :Check arto |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | : | :Kind | : | 4 Made | : |  | tYears of | :you have | :you need |  |
|  | : | : of |  | * at | 。 |  | : service | : but do | :but do |  |
| Article |  | :Fabric |  | :home | : | Cost | : expected | snot need | :not have |  |

EXAMPLE:
Dresses
Tormal 1 x
Informal 2 rayon- $\begin{array}{llll}\text { raffeta } & \$ 17.95 & 3\end{array}$
velvet $x \quad 38.95 \quad 4$

1. Dresses

Formal

Informal

Date

Campus


## House

2. Coats

Formal

Dress

Campus

Rain

Reversible

Cape
3. Suits

Dressmaker

Tailored


Jerkin

Redingote
4. Campus Wear

Jackets

Sweater (coat)

Sweater
(slipover)

I Shirts

Skirts

Blouses

Dickies
5. Hats

Dress


Campus
(beanies)

## Sport

6. Footwear

Formal

Dress

Campus

Special sports

Bedroom
slippers

Galoshes

Rubbers

Boots

7. Hosiery

Dress

Anklets

Knee socks

Shoe Socks
8. Sleeping
garments
Robes

House
coats

Pajamas

Nightgowns

Lounging
pajamas
Bed
jackets

9. Underwear

Slips

Foundation garments

Girdles

Garter
belts

Pantie
girdles

Brassieres

Panties
10. Special
sports

Slack suits

Play suits


$$
\begin{aligned}
& \text { Bathing } \\
& \text { suits }
\end{aligned}
$$

## Ski suits

## Skirts

## Jackets

## 11. Accessories

Gloves (dress)

Gloves (campus)

Purses (dress)

Purses (campus)

Scarves

Handkerchiefs

Umbrellas

Collar and cuff sets
12. Any other articles
not included in this list

## BIBLIOGRAPHY

1. Dooley, William H. Economics of clothing and textiles. New York, D. C. Heath \& co., 1934. pp. H40, 141.
2. Ryan, Mildred Graves and Phillips, Velma. Clothes for you. New York, Appleton, 1947. p. 285.

[^0]:    *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, mylon satin, rayon satin, and so on.

[^1]:    See note page 26

[^2]:    See note page 26

[^3]:    See note page 26

[^4]:    See note page 26

[^5]:    See note page 26

[^6]:    See note page 26

[^7]:    See note page 26

[^8]:    WSee note page 26

[^9]:    See note page 26

[^10]:    See note page 26

[^11]:    Hee note page 26

[^12]:    See note page 26

[^13]:    See note page 26

[^14]:    KSee note page

[^15]:    See note page 26

[^16]:    WSee note page 26

[^17]:    See note page 2

[^18]:    SSee note page 26

[^19]:    SSee note page 26

