By this method, it was found that the typical menus for the four seasons of the year were as follows:

Breakfast	DINNER	Supper
	January 15	
Coffee Bread Butter Milk Bacon Rolled Oats	Bread Butter Coffee Potatoes Pot Roast Beans	Bread Butter Potatoes Coffee Round Steak Onions Pudding
Coffee Bread Butter- Milk Eggs Potatoes	April 15 Bread Butter Coffee Potatoes Stew Beef Corn Pie	Bread Butter Potatoes Coffeee Ham Peas Bananas—Cake
	July 15	
Coffee Bread Butter Milk Eggs Potatoes	Bread Butter Coffee Potatoes Round Steak Cabbage Pie	Bread Butter Potatoes Coffee ' Pork Chops Onions Rice Pudding
Coffee	October 15	
Bread Butter Milk Eggs Rolled Oats	Bread Butter Coffee Potatoes Pot Roast Beans	Bread Butter Potatoes Coffee Round Steak Corn

## Quantities

On the questionnaire space was allowed in which to show the quantity consumed of each article for each meal. In many cases the quantity was not given us by the workers, possibly because of their never having considered food consumption from this angle. To get around this difficulty, the amount of each article of food consumed each day by the typical family was carefully computed and estimated from such data as were given by the employees in the questionnaires, from consultation with house-wives, from reference to standard cook books, and from the table above cited.

## Prices

Prices of each article of food for the four seasons of the years 1913, 1915, 1917, 1918 and 1919 were obtained from grocery stores and meat markets located in parts of towns where the investigation showed our employees lived.

From these prices an average price for each article of food was determined for the four seasons of the

years considered and these average prices were used in our computation.

While it was found that from 7 to 25 per cent could be saved by marketing at the "cash and carry" type of stores down town rather than at stores where charge accounts are kept and regular delivery systems maintained, the prices at the "cash and carry" stores were, however, not considered in our computations, for investigation proved that the larger number of workers have accounts, subject to weekly settlement, at various stores; and the number patronizing "cash and carry" stores could not be taken as indicative of true conditions. Why it is that people prefer to lose the amount they might save in this way is a peculiar thing. Perhaps it is because of the personal inconvenience involved in the "cash and carry" plan.

Using the articles of food, quantities and prices as above obtained, the daily food cost of our average family for the four seasons of each year, 1913, 1915, 1917, 1918 and 1919, were computed. Summary results are shown in Table 1, as follows:

TABLE 1: SUMMARY OF FOOD COSTS

				0 0001	
Date ,	1913	1915	1917	1918	1919
(A) Jan. 15 (B) Apr. 15 (C) July 15 (D) Oct. 15	\$1.3145 1.8206 1.5666 1.7208	\$1.6601 2.0712 1.6997 1.9790	\$2.0975 2.9698 2.4244 2.7083	\$2,7181 3,0989 2,653 3,091	\$2.9133 3.4877
(E) Average	1.6056	1.8525	2.55	2.8902	3.2005
(F)*Average cost per day for (300 days)	1.9534	2.2538	3.1025	3.5164	3.8939
Percent increase over 1913	0	15.4%	58.3%	80%	99.3%

\*F =  $\frac{E \times 365}{300}$ . Inasmuch as there are only 300 working days in a year, the cost must be computed on a basis of 300 days, i.e., a workman must earn sufficient in 300 days to support himself and family for the 365 days.

## 2. CLOTHING

The data showing the articles of clothing and quantities for each member of the family for the years 1916, 1917 and 1918 were compiled in detail, to determine the articles of clothing and quantities used by our average family.

Each article and the quantity used by each person for the three years was entered and the total quantities divided by the number of cases considered to find the average consumption per family for each year.

All articles included in the questionnaire were considered in the final clothing schedule with the exception of those articles reported in a very limited number of instances.

The following tables represent the articles and quantities used annually by each member of our average family of five:

MAN

Article	MA Qty.	Article	Qty.
Suit	1.6	Hats (Straw)	1.
Shoes	3.2	Overcoat (3 yrs.)	1.
Underwear		Overalls	4.
(Hvy. Wool)	2.3	Caps	1.5
(Light)	2.3	Neckties	8.
Handkerchiefs	12.6	Collars	9.9
	13.3	Gloves	1.8
Shirts (Dress)	2.7	Work Pants	1.8
Shirts (Work)	4.	Night, Shirts	2. 1.
Hats (Soft)	1.	Rubbers	į.
1		MAN	
Article	Qty.	Article	Qty.
Suit	1.6	Handerchiefs	15.
House dress	3.8	Corsets _ *	2.
Hats	2.	Corset Covers	5.4
Shoes	3.	Petticoats	5.8 2.4 5.4
	2.5	Gloves	2.4
(Heavy)	2.5	Aprons	1.
(Light)	8.6	Coat (3 yrs.) Night Gowns	5.
Stockings Shirt Waists	3.6	Night Gowlis	٥.
Silit Walsts		· VDC	
	BOY 1.		0
Article	Qtv.	Article	Qty.
Suit		Pajamas	2
(long. pts.)	1.	Linen Collars	8. 10.
Overcoat	٠	Neckties	10.
(2 yrs.)	1. 3.	Sweater Underwear	2.
Shoes Stockings	12.	Hats	2.
White Shirts	· 12.	Cap	1.
Flannel Shirts	3.	Cup	
Tiumer Dimes		YRS.	
Article	Qtv.	Article	Qty.
Suit	2.	Underwaist	
Overcoat (2 yrs.)	- ĩ.	Hats	2.
Shoes	6.	Rubbers	3.
Flannel Waist	3.	Stockings	12.
Sweater	1.	Underwear (Hvy.)	. 2.
Gingham Waist	6.	Night Shirts	2.
,	GIRL 2		
Article	Qty.	Article	Qty.
Coat	2.	Skirt	8.
Hats	2.	Dresses	8.
Stockings	12.	Underwear	. 4.
Shoes	4.	Hair Ribbons (per y	d.) b.
Rubbers	3. 6.	Underwaists	2.
Pants	υ.		
		TABLE 3: AV	VERAGE

Prices were obtained from three of the leading merchants in Peoria for the years 1913, 1915, 1917, 1918 and 1919 on the above articles of clothing, care being exercised to see that prices were quoted on styles and grades that usually are purchased by workmen's families, and that prices on the same or equivalent grades of articles were quoted throughout all the years.

In computing the cost, the average of the prices quoted on each article by the three merchants was taken as the correct figure to use. The summary of the computation is indicated in Table 2, as follows:

TABLE 2: SUMMARY OF CLOTHING COSTS

ANNUAL COSTS												
		1913	1915	1917	1918	1919						
Man		\$ 87.35	\$ 96.72	\$119.86	\$151.52	\$160.75						
Woman	4	124.43	136.77	165.77	210.61	239.51						
- Boy (Age	15)	48.50	54.06	69.80	90.75	97.90						
Boy (Age	9)	48.85	53.55	68.08	94.30	103.90						
Girl (Age	7)	52.35	57.35	71.66	90.26	98.79						
Total		361.48	398.45	495.17	637.44	700.85						
Per day*		1.205	1.328	1.65	2.125	2.336						

\*in year of 300 working days

## 3. FUEL & LIGHT

The data were tabulated to determine the cost of fuel and light for each of the years considered.

The amount of fuel and light used as specified in each questionnaire was tabulated, and a monthly average determined showing consumption of coal, gas and electricity.

The returned questionnaires clearly showed that the greater percentage of families used:

- (1) Coal for heating;
- (2) Gas for cooking;
- (3) Electricity for lighting;
- and our compilation was made on this basis.

The result of our compilation is summarized in the following Table 3:

TABLE 3: AVERAGE QUALITIES USED

Coal	for	heat	ing	Gas	for	co	okin	g		Elect	icit	1	for	light	ting
35.5	bu.	per	mo.	2850	cu.	ft.	per	mo.		24.6	K.	W.	H.	per	mo.
36.	"	"	,,	2851		"	"	"	•	24.6		"		, ,,	. "
36.5	,,	"	"	2750	47	"	"	"		24.4		"		_,"	,,,
37.5	,,	**	"	2746	"	"	,,	, "		25.2		"		-97	"
37.5	. ,,	,,	"	2737	,,	n	"	"		25.6		"		, m	,,,
36.6	bu.			2787	cu.	ft.				24.9	K.	W.	H.		
(25 b	u. pe	er ton	1)												
17.6	tons	3		33000	cu.	ft.				29.9	K.	W.	H.		
									8						
	35.5 36. 36.5 37.5 37.5 36.6 (25 b	35.5 bu. 36.5 " 37.5 " 37.5 " 36.6 bu. (25 bu. po	35.5 bu. per 36. " " 36.5 " " 37.5 " " 37.5 " "	36. " " " 36.5 " " " 37.5 " " " 37.5 " " " 36.6 bu. (25 bu. per ton)	35.5 bu. per mo. 2850 36. " " 2851 36.5 " " 2750 37.5 " " 2746 37.5 " " 2737 36.6 bu. 2787 (25 bu. per ton)	35.5 bu. per mo. 2850 cu. 36. " " " 2851 " 36.5 " " " 2750 " 37.5 " " 2746 " 37.5 " " 2737 " 36.6 bu. 2787 cu. (25 bu. per ton)	35.5 bu. per mo. 2850 cu. ft. 36. " " " 2851 " " 36.5 " " " 2750 " " 37.5 " " " 2746 " " 37.5 " " 2737 " " 36.6 bu. (25 bu. per ton)	35.5 bu. per mo. 2850 cu. ft. per 36. " " 2851 " " " " 36.5 " " " 2750 " " " 37.5 " " " 2746 " " " " 37.5 " " " 2737 " " " 36.6 bu. (25 bu. per ton)	35.5 bu. per mo. 2850 cu. ft. per mo. 36. " " 2851 " " " " 36.5 " " 2750 " " " " " 37.5 " " " 2746 " " " " " " 37.5 " " 2737 " " " " " 36.6 bu. 2787 cu. ft.	35.5 bu. per mo. 2850 cu. ft. per mo. 36. " " 2851 " " " " " 36.5 " " " 2750 " " " " " " 37.5 " " " 2746 " " " " " " " 37.5 " " " 2737 " " " " " 36.6 bu. 2787 cu. ft. (25 bu. per ton)	35.5 bu. per mo. 2850 cu. ft. per mo. 24.6 36. " " " 2851 " " " " 24.6 36.5 " " " 2750 " " " " 24.4 37.5 " " " 2746 " " " " " 25.2 37.5 " " " 2787 cu. ft. 24.9 (25 bu. per ton)	35.5 bu. per mo.	35.5 bu. per mo. 2850 cu. ft. per mo. 24.6 K. W. 36. " " " 2851 " " " " 24.6 " " 36.5 " " " 2750 " " " " 24.4 " " 37.5 " " " 2746 " " " " " 25.2 " 37.5 " " " 2737 " " " " " 25.6 " " 36.6 bu. 2787 cu. ft. 24.9 K. W. (25 bu. per ton)	35.5 bu. per mo. 2850 cu. ft. per mo. 24.6 K. W. H. 36. " " " 2851 " " " " " 24.6 " 36.5 " " " 2750 " " " " 24.4 " 37.5 " " " 2746 " " " " 25.2 " 37.5 " " " 2737 " " " " 25.2 " 36.6 bu. (25 bu. per ton)	35.5 bu. per mo.