RICULTURAL COLL	G One adult		Parents and one child		Parents and two children		Parents and three children		Parents and four children		Parents and five children	
Food 0 1033	Quantity	Cost	Quantity	Cost	Quantity	Cost	Quantity	Cost	Quantity	Cost	Quantity	Cost
Vegetables and fruits			States.	1.249	Carlos and Carlos	1	Sec. Sec. Sec. Sec.					
*Potatoes	4 to 7 lb.		10 lb.		15 lb.		20 lb.		22 lb.		24 lb.	
Tomatoes, No. 2 ¹ / ₂ cans	1	2011	2	alle sy lee se	2		3	1997	4	12750	4	
Leafy, green and yellow vegetables (cab- bage, carrots, spinach, string beans, peas)	3 lb.		5 lb.		6 lb.		7 lb.	a starte a	9 lb.		12 lb.	
Dried beans or peas	1/2 to 3/2 lb.		1 to 13 lb.	1	1월 lb.	1999 - 1999 - 1999 - 1999 - 1999 - 1999	2 lb.		2½ lb.	alada Maria	3 lb.	
Dried fruit	1 lb.	ing in the second	1 lb.	112	1½ lb.		1½ lb.	Section 200	2 lb.		2½ lb.	
Other vegetables or fruit (onions, beets, turnips, etc.) (apples, pears, berries, etc.)			4 to 5 lb.		6 lb.		7 lb.		8 lb.		10 lb.	
Bread, cereals, flour	Section and	A State of the		(and the second		1. A.S.						
Bread or flour (part whole wheat)	4 to 7 lb.		10 lb.		12 lb.		14 lb.		16 lb.		18 lb.	
Rolled oats, wheat	1/2 to 1 lb.	A States	1½ lb.		2 lb.		2 <u>1</u> lb.		3 lb.		3½ lb.	
Rice, macaroni	1/2 to 1 lb.		1½ lb.	Strange and the	2 lb.	al the sea	2½ lb.		3 lb.		3½ lb.	1.2
Flour other than for bread	1/2 to 1 lb.	and the second	3 lb.	Martin 1	3½ lb.		4 lb.		4월 lb.		5 lb.	and the second s
†Milk, fresh (Allow ½ amount if evaporated)	1 to 3½ qt.		10 qt.		16 qt.		21 qt.		25 qt.		28 qt.	
Fats							and the second s					
Butter	1/2 1b.		₹ 1b.		∄ 1b.		1 lb.		11 lb.		1½ lb.	
Peanut butter	1 lb.		1/2 lb.		3 lb.	1999 - 19	1 lb.		1 lb.		1 lb.	
Lard and other fats	1/2 lb.		3 lb.	11.11 A	1 lb.	Constant of the second	1 lb.		1¼ lb.	The Party	1½ lb.	
Sugars Sugar, brown and white	1 lb.		11 to 2 lb.		2 lb.		2½ lb.		3 lb.		4 lb.	
Sirup	T ID.	in the second	12 to 2 lo.	1997 - 19	1 ns.		1 pt.		1 pt.		11 pt.	
			2 pt.		2 pt.		2 pt.				12 pt.	
Eggs, cheese, meat, fish Eggs	1 to 3 eggs		1 doz.		a doz.		1 doz.		1 doz.		1 doz.	
Cheese	1 lb.	the state of the	1 1b.		1 lb.		1 dol.	and the second s	1 doz.		1 doz.	
Lean meat or fish	3 lb.		2 lb.	and the second	3 1b.		31 lb.		4 lb.		41 lb.	
Salt pork or bacon	4 1b.		1 lb.		1 lb.		1½ lb.		2 lb.		2½ lb.	
	4 10.		1 10.				1210					
Accessories ‡Coffee	1 lb.		1/2 lb.		<u> 1</u> lb.		1 lb.	W. S. S. Mail	1 lb.		∄ lb.	
‡Tea	1 lb.		1 lb.		1 lb.		1 lb.	<u></u>	1 lb.		1 lb.	
Сосоа			1 lb.	and a start of the	1 lb.	- lake	1 lb.	and the second second	3 lb.		1 lb.	
Baking powder			4 10.		4 10.		2		4 101		1 101	
Baking soda			and the second second				Contraction of the	19998, 1 19998, 1 1999, 1999				
Salt						Contract of the second						
Pepper						Constant of the second						
Spices				1.90		and the second		and the second s				
Vinegar	-		-					-				
								E	-			
Total Cost per Week	and the second		- John the		and the second				and the			

Guide for Weekly Market Order to Provide Adequate Diet at Minimum Cost

By JESSAMINE C. WILLIAMS and LUCY A. CASE

Add cod-liver oil for each child under two years. Start at one month with a few drops and increase gradually to 1 tablespoon daily at three months or 3 ounces per week.

*In communities where potatoes are easily obtained, the allowance may be increased and the amount of other vegetables (except tomatoes and leafy vegetables) reduced slightly. [†]For each child to 12 years, 7 quarts of whole milk are desirable. For women during pregnancy and the nursing period, 7 quarts of whole milk and 7 eggs are desirable. If the amount of fresh and evaporated milk is not available, dry skim milk may be used as a supplement. 1 pound dry skim milk plus ½ pound butter are equivalent to 5 quarts liquid whole milk. [‡]Coffee and tea have no food value but many people are so dependent upon them for satisfaction that it may be unwise to omit them.

Cooperative Extension Work in Agriculture and Home Economics Paul V. Maris, Director Oregon State Agricultural College and United States Department of Agriculture, Cooperating Printed and distributed in furtherance of the Acts of Congress of May 8 and June 30, 1914

LOW-COST SUPPLIES

Meats

Bacon ends Breast (lamb) Chuck or shoulder (beef, mutton, veal, pork) Corned beef Flank (beef) Hamburger Fresh sausage Ham ends Liver (pork, beef) Neck (lamb) Salt pork Plate (beef) Shank (beef, lamb) Short ribs (beef) Wieners Pot roasts Soup meat Stews

Eggs

Cheese

American cheese Cottage cheese

Fish

Milk

Fresh, canned, powdered or buttermilk

Vegetables Beets Cabbage Carrots Canned corn (Standard grade) Canned peas (Standard grade) Canned string beans (Standard grade) Canned tomatoes Dried beans Dried peas Onions Parsnips Potatoes Sauerkraut Turnips

Following Vegetables in Season

Corn Green beans Greens (Mustard, spinach, kale, chard, beet) Lettuce Peas Pumpkins Squash Tomatoes

*Can only be supplied by special permission.

Suggestions

Cheaper grades of canned products are as wholesome as more expensive grades. Day-old bread, broken crackers, ungraded vegetables, and fruits may be economical to purchase.

Larger packages or bulk products are usually economical.

In most sections of Oregon maximum returns in food value can be obtained by generous use of milk, potatoes, cabbage, onions, tomatoes, sauerkraut, apples, mutton, fish in Western Oregon, eggs, dry beans, rice and cracked wheat.

Fruits

Apples Dried prunes Pears Other fruits and berries when in season and cheap *Lemons Oranges when not more than 15¢ a dozen.

Cereals

Bread, dark and white Cornmeal (bulk) Corn starch Cracked wheat (bulk) *Crackers Farina (bulk) Flours, white and dark Macaroni and spaghetti (bulk) Rice (bulk) Rolled oats (bulk) Tapioca

Sweets

*Extra canning sugar Granulated sugar Molasses Sirups (cheap)

Fats

Butter Compound or lard (whichever is cheaper) Peanut butter (bulk) Salad oil (cheaper kinds)

Seasonings and miscellaneous

Baking powder Cinnamon *Cloves *Mustard Pepper Salt Soda Vanilla Vinegar Yeast Laundry soap (cheaper kinds) Matches Kerosene Toilet soap Washing powder

Beverages

Cocoa
Coffee
Postum
Tea

Develages