

World War II Rationing

Appropriate for Grades 3 through 10 Some adult assistance may be necessary to complete the activity

Background Information

World War II was a worldwide war that lasted from 1939 through 1945. The United States' involvement in the war lasted from 1941 through 1945. The war was fought overseas, which means American soldiers were sent to Europe and Asia to fight the war. But that doesn't mean Americans at home in the U.S. had an easy time. There were many hardships on the "home front."

One challenge that Americans at home confronted was **rationing**. During the war, there was not as much food in stores and at farm stands as there had been before the war. This was because food was no longer being imported from other countries. Food grown on American farms was sent to soldiers instead of grocery stores. It was also very hard to get enough rubber and tires during the war, so cars and trucks couldn't drive as much to get food to stores.

To make sure everyone had access to the same amount of food, the government distributed **ration stamps** to every household.

Here's what a book of ration stamps looked like:



582741 CN

United States of America
Office of Price Administration



WAR RATION BOOK FOUR

Issued to		-
	(Print first, middle, and last names)	
Complete address	The test of the second	
	Princeton, N.	J.
	READ BEFORE SIGNING	
States Government.	I will use it only in the manner and force of Price Administration.	of the United r the purposes
Void if Altered	Parles H. Sogs	na.
It is a cri	iminal offense to violate rationing regulation.	S. 16— 35570–1



NEVER BUY RATIONED GOODS WITHOUT RATION STAMPS

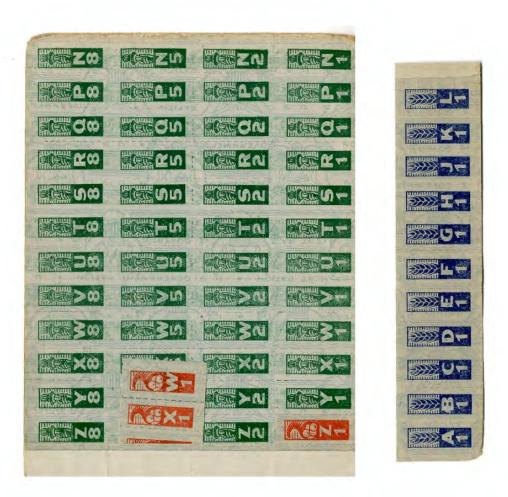
NEVER PAY MORE THAN THE LEGAL PRICE

United States Office of Price Administration

IMPORTANT: When you have used your ration, salvage the Tin Cans and Waste Fats. They are needed to make munitions for our fighting men. Cooperate with your local Salvage Committee.

★ U. S. GOVERNMENT PRINTING OFFICE: 1943 16-35570-1

162 Hd



These are pages from a real ration book that belonged to Charles H. Rogers, who lived in Princeton during World War II.

The <u>numbers</u> on the stamps indicate how many points they are worth. The <u>letters</u> on the stamps let people know when they were allowed to use them. At any given time, only a few *letters* would be valid. For example, in January 1944, Americans could use V and W stamps. The next month, in February 1944, V and W stamps had expired, and Americans could then use only X, Y, and Z stamps.

Each food item had a point value. You would trade the correct number of stamps in at the store in exchange for the food item. Ration stamps did not replace money – you also still had to pay for your food items.

Point charts showed how many points certain products cost.

OFFICIAL TABLE OF											OC.	ES	SE	0	FO	ODS	5
PLBIDS 1 pint -1 pond 1 quet -2 pands	POINT VALUES																
WEIGHT WEIGHT	1	12 70	7- 10-	14.		1.7.				2.7.			1111				T
UITS AND FRUIT AUCES												•					
Canned and Bottled Fruits (feeland Person and Spland Fruits)																	
APPLES (include Crahappins) APPLESAUCE	2	3	6	6	11	10	13	15	23	19	21	32	25 34	37	40	43	8
APRICOTS	3	8	7	10	13	18	20	24	28	31	34	37	41	44	47	80	13
DERRIES—all variotion CHERRIES, rad new	3	4	6	8	11	14	17	21	23	26	29	32	34	37	40	43	11
CHEARLES, other (except marsechles type) FRUITS for SALAD and FRUIT COCKTAIL.	3	4	8	8	11	14	17	21	23	26	29	32	34	37	40	43	11
FRUITS for SALAD and FRUIT COCKTAIL GRAPEFRUIT	3	8	7	10	13	18	13	18	28	31	21	23	25	27	29	31	13
PEACHES	3	. 6	7	10	13	18	20	24	28	31	34	37	41	44	47	50	13
PEARS PINEAPPLE	3	8	8	8	11	14	23	21	32	36	39	32 43 23	34	37 51	84	43 58	11
All other canned and betted (rolls and combinations	2	3	8	8	8	10	13	18	17	19	21	23	25	27	29	31	8
Connect and Bottled Freit Julius	-			-	-	-	_	-	= 0	-	-			-	-	-	
GRAPE FRUIT JUICE	1	2	-2	3	4	8	- 6	8	7	8	8	12	13	14	15	16	4
PINEAPPLE JUICE	3	4	8	7	10	12	13	18	18	20	21	52	31	35	37	16	10
All other fruit Juices, fruit nectors, and semblestions. Frazen Fruits and Fruit Juices	1	-	-	3		-	0		-			-	1.0		1.0		-
STRAWBERRIES	3	8	7	10	13	16	20	26	28	32	34	39	42	45	49	52	13
All other frazen fruits	3	5 2	-7 2	10	13	16	7	26	28	32 10	34	39	13	14	15	16	13
All frozen fruit Julian Dried and Deliyelrated Fruits	1	THE D. Inc.	_	3	_	B	lucindleg I	_	_	w t uz. k	_		_	er 17 et.	•	_	-
PRUMES	-		0				0		-	-	0	-	-		0	-	0
RAISINS			0				0				0		1		0		0
All other dried and dehydrated fruits (exampl dates and ligs)			0				0	_			0	-			0		0
EGETABLES AND VEGETABLE AACES	1-	4n.	To testading	18%	14-	1= 2-	1	1 11 - 11 - 2 -	1-1-	2= 4=	2 = 8 = 12 = 12 =	2- 17-	3- 4-	1-4-	- marient	3= 12-	PD U
Canned and Bottled Vegetables								-			-	-	-	-			
ASPARAGUS BEANS, FRESH LIMA	-3	-4	8	8	11	14	23	21	32	26 36	39	32 43	34	97 51	54	43 68	12
BEANS, GREEN and WAX	3	4	6	8	11	14	17	21	23	26	29	32	34	37	40	43	11
BEAMS, all cannot and buttled dry rurfother bectuding Bahad Down, Sasked Dry Sears, Pork and Sours, Kidney Beres, and Large.	3		6	8	11	14	17	21	23	26	29	32	34	37	40	43	11
BEETS (include pickled)	2	3	5	6	8	10	13	15	17	19	21	23	25	27	1 20	31	
CORN	3	_4_	6	8	11	14	17 20	21	23	26	29 34	32	34	37	40	50	11
PEAS SAUERNRAUT	3	5 2	2	10	4	5	6	8	28	10	11	12	13	14	15		
SPINACH	_3_	4	6	. 8	_11	.14	17	21	23	26	29	32	34	37		43	1
TOMATOES TOMATO CATSUP and CHILI SAUCE	3	5	7	10	13	16	20	24	28	31	34	37	41	44	47	50	1
TOMATO PASTE and SAUCE	4	6	8	11	15	19	23	28	32	36	39	43	47	51		56	1.3
TOMATO PRODUCTS, all others All other cannot and bettled regressions and combinedies	3	- 5	6	10	13	16	20	24	28	31	29	37	34	37	47	43	13
Canned and Sottled Vegetable Inicas	1		1				1										
TOMATO JUICE	3	4	6	7	10			15	18	20	21	22	31	35		31	10
All other canned and bettled vegeteble joice:	2	3	5	-8	8	9	111	13	15	17	19	20	23	26	29	1 31	8
Frezen Vegetables and Vegetable Juices	3	5	7	10	13	18	20	26	28	32	34	39	42			52	1:
MEANS, BAKED	2	3	5	6	8	10	13	16	18 18	20	34 22	24	26	28	30	32	8
BEANS, GREEN and WAX BEANS, LIMA	3	5	7	10	13	16		26 26	28	32	34	39	42	48	49	52	1
CORN	3	5	7	10	13	16	20	26 28	28	32	34	39	42			52	1
PEAS SPINACH	3	5	7	10	13			26	28	32	34	39		45	48	52	13
All other trazen regutables, trazen regutable Johns, and frame tange	2	3	5	8	8	10		18	18	20	22	24	26	28	30	32	8
OTHER PROCESSED FOOOS			-	1								1					
TOMATO SOUP (Cannel and Builded)	2	3			8	10		18		19	21	23			29	31	8
All other connect and biotitied sough BARY FOODS, Cannel & Balline, all types and spetialise second with part Carnels.	2	3	Over 0,	including 5	N. PROCES.	1 Pair	ris .			_	Orac 5	- PHINCAL	ire kusime	S NOWEGE.	2 Point	3	
DRY BEAMS (except Stybeers), Pass, and Lantifs CORN ON THE COR (Canned, Bottled or frazen)	Dre 0		4 CZ	1 Point	Orec 4	ez., Inchel	of 1 or	2 Point	S Own I	ez., includ	17 HL	3 Peles	B Over 1	Z NZ., Inch	15 m	4 Polet	4
	1	2=	1 -	6=	la.	114	12 4	14-	FOR								
DRIED AND DEHYDRATED SOUPS	1.	- Contractor	-			- Sautude	me manufa	-									
All trans of containers	24	4=	6-	la.	110												

This point chart was published in a newspaper in Washington, D.C. on March 28, 1943.

Activity: Shopping with Ration Stamps

Here's a simplified point chart for our activity:

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ITEM	POINTS PER POUND
FRUITS	
Apples	8
Applesauce	11
Apricots	13
Berries – all varieties	11
Cherries	11
Fruits for salad and fruit cocktail	11
Grapefruit	8
Peaches	13
Pineapple	15
FROZEN FRUIT AND JUICE	
Frozen strawberries	13
All other frozen fruits	13
All frozen fruit juices	4
VEGETABLES	
Beans, fresh lima	15
Beans, green and wax	11
Beets	8
Sauerkraut	4
Spinach	11
Tomatoes	13
FROZEN VEGETABLES	
Frozen peas	13
Frozen asparagus	13
OTHER PROCESSED FOODS	
Tomato Soup (Canned and Bottled)	8
All other canned and bottled soups	8
Baby foods	2
Dried beans, peas, and lentils	4
Corn on the cob (canned, bottled, or frozen)	2 points per ear
DAIRY PRODUCTS	
Butter	8
Evaporated or condensed milk	1
Shortening	5
Cottage cheese	3
MEAT	
Sirloin steak	12
Hamburger ground beef	6
Bacon	7

Here's a shopping list for groceries.

Shopping List I pound of applesauce 4 ears of corn I pound of canned tomato soup I pound of ground hamburger beef 2 pounds of sauerkraut I pound of frozen peas

1.	How many total ration points is this shopping list? (Hint: use the point chart on page 5 to write down how many points each item is and then add them together.)
2.	Let's pretend that the local newspaper has recently announced that the N, P, and Q stamps are now valid. How many total points does Mr. Rogers have in N, P, and Q stamps? (Look at Mr. Rogers' ration stamp book on page 3).
	This is about how many stamps an American resident would be permitted to use in one week during World War II.
3.	Does Mr. Rogers have enough stamps to buy everything on the shopping list? If not, what would you remove? (circle one)
	Yes No
	I would remove
4.	Compare pineapples and apples in their point values. Why do you think certain food items cost more ration points than other food items?

Answers

- 1. The shopping list adds up to **54 points**.
- 2. Mr. Rogers has **48 points** in N, P, and Q stamps.
- 3. Mr. Rogers does **not** have enough points to buy his full list.
- 4. Pineapples are an exotic fruit that only grew in certain places. It was hard to transport pineapples to stores, and there were not that many of them. On the other hand, apples were much easier to come by. When an item was more easily available, it cost fewer ration points. Economists call this effect supply and demand.