U.S. DEPARTMENT OF LABOR Bureau of Labor Statistics Washington 25, D. C.

CONSUMER PRICE INDEX FOR JUNE 1959

Consumer prices in United States cities rose 0.4 percent between May and June 1959, according to the U.S. Department of Labor's Bureau of Labor Statistics. Seasonally higher (1.0 percent) food prices were largely responsible for the advance, although prices of all major groups of goods and services except apparel were fractionally higher. Apparel prices remained at their May level. Prices of commodities other than food rose 0.2 percent, with nondurables up 0.3 percent and durables 0.1 percent. Service rates were 0.1 percent higher.

The June Consumer Price Index, at 124.5 percent of the 1947-49 average, was at a new record high, 0.6 percent higher than in June 1958.

FOOD Average food prices increased 1.0 percent in June because of sharp advances in prices of fresh fruits and vegetables, particularly potatoes. The food index, at 118.9, was still 2.2 percent lower than a year ago, and 2.3 percent below the July 1958 peak.

Fruit and vegetable prices rose 7.1 percent over the month, with fresh fruits and vegetables up 10.9 percent.

Potato prices jumped 42 percent, reflecting dwindling supplies of last year's crop and limited shipments of the new crop. Prices of celery, lettuce, sweet potatoes, and carrots also advanced, but green beans, onions, and tomatoes were down 32, 23, and 12 percent, respectively, as local supplies began to appear in the markets. Among fresh fruits, prices of apples, oranges, and grapefruit advanced, but lemons and bananas were slightly lower. Watermelon prices were substantially higher than at the end of last season and 15 percent above their June 1958 level. Prices of processed fruits and vegetables were higher than in May, largely because of advances for both canned and frozen orange juice.

Prices of meats, poultry, and fish showed no change on the average, as reductions in prices of frying chickens, chuck roast, and bacon offset higher prices for pork chops, ham, and round steak.

Egg prices, decreasing for the ninth consecutive month as supplies continued plentiful, dropped 1.9 percent, to a level 20 percent below that of a year ago. Coffee prices, declining for the 17th consecutive month, were down 0.8 percent from May and 19 percent from a year ago. Dairy products again declined 0.3 percent as milk prices were seasonally lower. Cereals and bakery products dropped 0.2 percent on the average as flour prices declined 0.9 percent.

Prices of restaurant meals advanced 0.3 percent.

<u>HOUSING</u> A rise of 0.1 percent in housing costs reflected increases in prices of housefurnishings, gas and electricity, rent, and household operation. Prices of fuel oil and home repairs and maintenance were lower. The advance of 0.4 percent in prices of housefurnishings resulted largely from increases in prices of household textiles, following May sales, as well as higher prices for soft surface floor coverings. Some increases in furniture prices were also reported, but appliances showed little change on the average. The gas and electricity index rose 0.5 percent, because of an average advance of 0.7 percent for electricity and 0.4 percent for gas. Rent edged up another 0.1 percent as moderate increases were reported in most cities surveyed. The rise of 0.1 percent in household operation costs was almost entirely the result of higher prices for laundry soaps and detergents.

The solid fuels and fuel oil group index dropped 1.0 percent, as prices of petroleum fuels were reduced 2.5 percent. Home repair and maintenance costs declined 0.3 percent, as mid-season sales brought lower prices for plumbing and heating equipment, lumber, and paint. Costs of repair services were higher.

OTHER COMMODITIESTransportation prices were up 0.2 percent, as used car pricesAND SERVICESadvanced 1.6 percent and gasoline was up 0.8 percent, largely
influenced by an increase of two cents a gallon in gasoline
taxes in Ohio. Dealers' selling prices of new cars declined 0.4 percent.

Reading and recreation costs increased 0.3 percent mainly because of higher movie admission charges. Newspaper prices advanced in several cities, while prices of television sets declined prior to the introduction of new models.

A rise of 0.3 percent for medical care reflected higher prices for drugs, professional services, and for surgical insurance. Personal care costs rose 0.3 percent, chiefly because of increased charges for men's haircuts in several cities. Cigarette prices advanced as taxes were increased in Ohio, Pennsylvania, and Washington.

Apparel prices were unchanged on the average as higher prices for footwear offset reductions for women's rayon dresses, lingerie, and nylon hose, and scattered declines for men's and boys' apparel.

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TABLE 1: Consumer Price Index-United States city average Major group, subgroup, and special group indexes, June 1959 and percent changes from selected dates

(1947-49=100 unless otherwise specified)

	Inde:	X9 <i>8</i>	Percent change to June 1959 from				
Group	June 1959	May 1959	May 1959	March 1959	June 1958	Year 1939	
All 1tens	124.5	124.0	0.4	0.6	0.6	109.6	
	118.9	117.7	1.0	1.0	- 2.2	152.4	
Food			11				
Food at home	116.6	115.2	1.2	1.0	- 3.2	147.6	
Cereals and bakery products	134.2	134.5	2	.1	1.0	134.6	
Meats, noultry, and fish	111.6	111.6	0	.3	- 5.7	168.3	
Defer moducte	112.3	112.6	3	- 1.3	-5	125.5	
Fruits and vegetables	134.5	125.6	7.1	11.4	.1	190.5	
Other foods at home	102.3	102.8	5	- 4.7	- 7.8	111.4	
Food away from home (Jan. 1953=100)	115.6	115.2	.3	1.1	2.6	(1/)	
Housing 2/	128.9	128.8	.1	.2	.9	69.4	
	139.5	139.3	.1	.3	1.3	61.1	
Gas and electricity	119.3	118.7	.5	.7	2.1	13.7	
Solid fuels and fuel oil-	133.9	135.3	- 1.0	- 4.6	1.7	137.4	
Housefurnishings	104.1	103.7	.4	.3	0	94.9	
Household operation	133.9	133.8	.1	.1	2.1	95.8	
Apparel	107.3	107.3	0	.3	.6	104.4	
Women's and girls'	108.1	108.2	1	.3	6	112.8	
Peaksan	98.8	99.0	2	2	.3	81.3	
Other apparel	134.5 91.8	133.5 92.1	3	1.9 0	3.6	167.4 126.1	
Transportation	145.7	145.4	.2	.6	4.9	107.5	
Private	134.8	134.5	.2	.6	5.3	105.8	
Public	192.7	192.7	0	-4	2.7	137.0	
Medical care	150.6	150.2	.3	.9	4.4	107.4	
Personal care	131.1	130.7	.3	1.1	1.9	120.0	
Reading and represtion	118.1	117.8	.3	.7	1.2	87.5	
Other goods and services	129.2	128.4	.6	1.5	1.6	83.0	
pecial groups:							
All items less food	127.5	127.3	.2	.5	1.8	84.5	
All items less shelter	122.2	121.6	.5	.7	.7	120.6	
Commodities	116.6	115.9	.6	.6	O O	126.0	
Nondurables	118.2	117.4	.7	.7	8	130.0	
Food-	118.9	117.7	1.0	1.0		152.4	
Nondurables less food	117.8	117.5	.3	.3	.9	105.8	
Apparel	107.2	107.2	0	.3	.5		
Apparel less footwear	102.4	102.6	·· .2 .4 .1	0	1	(1/) 92.4	
Nondurables less food and apparel-	126.8	126.3	.4	.3	1.1	96.9	
Durables	112.8	112.7	·	.3 - 1.2	5.7	142.6	
Nev cars	138.3	138.9	4		14.8		
Used eers (Jan. 1953=100)	93.8 103.3	92.3 103.4	1.6 1	3.5	1	(<u>1</u> /) 80.3	
Commodities less food	114.7	114.5	.2	.3	1.6	931	
Services	145.4	145.2	.1	.7	2.2	80.8	
Rent	139.5	139.3	.1	.3	1.3	61.1	
Services less rent	139.5	146.9	.1	.8	2.3	100.1	
	14/ · 1	1 140.7		1			
Household operation services, gas,	12/ 2	134.1	.1	.4	2.4	54.4	
and electricity	134.3	179.7	2	.5	2.9	123.8	
Transportation services	179.3		.2	1.2	5.1	121.4	
Medical care services	156.1	155.8	2	.9	1.2	125.4	
Other services 3/	131.4	131.2	2	•7	1.2	127.4	
urchasing power of the consumer dollar (1947-49=\$1.00)	\$0.803	\$0.806	4	6	6	- 52.3	

1/ Not available. 2/ Includes house purchase, interest, taxes, insurance, and upkeep, not shown separately. 3/ Includes house purchase, interest, taxes, insurance, and upkeep services; show repairs, television repairs, barber and beauty shop services, and movies.

		Indexes (19	47 -49 =100)	Percent change to current month from			
City	June 1959	March 1959	June 1958	Year 1939	March 1959	June 1958	Year 1939
nited States city average	124.5	123.7	123.7	59.4	0.6	0.6	109.0
ities priced monthly 1/							
Chicago	127.7	127.2	127.5	58.6		.2	117.9
Detroit	123.4	123.2	124.2	59.0	.4	6	109
Los Angeles	127.0	126.6	125.5	60.4	.3	1.2	
New York	122.5	121.7	121.0	60.1	.7		110.
Philadelphia	124.0	123.4	123.0		.5	1.2	103.8
	14.0	123.4	0.621	59.2	•?	.8	109.
ities priced in March, June,	June	March	June	Year	March	June	Year
eptember, December <u>2</u> /	1959	1959	1958	1939	1959	1958	1939
Atlanta	125.5	124.3	124.9	58.3	1.0	.5	115.
Baltimore	126.6	126.4	124.8	57.9	.2	1.4	118.
Cincinnati	123.1	122.2	122.7	58.4	.7	.3	110.4
St. Louis	126.3	126.0	124.5	59.3	.2	1.4	113.0
San Francisco	129,4	129.0	128.0	58.6	.3	1.1	120.0
ities priced in February, May,	May	February	May	Year	February	Мау	Year
ugust, November 2/	1959	1959	1958	1939	1959	1958	1939
Cleveland	125.3	124.8	125.0	59.2	•4	.2	111.
Houston	124.1	124.1	123.7	59.5	0	.3	108.
Scranton	120.0	120.3	120.7	58.5	2	6	105.
Seattle	127.9	126.9	126.1	59.2	.8	1.4	116.0
Washington, D. C	121.8	121.3	121.3	60.4	•4	•4	101.
ities wiged in January, April.	April	January	Avril	Year	Jamiery	April	Year
ities priced in January, April, uly, October 2/	1959	1959	1958	1939	1959	1958	1939
Boston	125.1	125.4	124.5	61.0	2	.5	105.
Kansas City	125.5	124.5	123.7	61.7	.8	1.5	103.
Minneapolis	125.1	125.3	124.1	60.7	2	.8	106.
	124.5	124.4	123.8	58.1	.1	.6	114.
PittsburghPortland, Oregon							

1/ Bents priced bimonthly. 2/ Foods, fuels, and a few other items priced monthly; rents and other commodities and services priced quarterly.

TABLE 3:	Consumer Price Index Percent changes from May 1959 to June 1959
	U.S. city average and five cities priced monthly
	All items and commodity groups

City	All items	Food	Housing	Apparel	Transpor- tation	Medical care	Personal care	Reading and recreation	Other goods & services
United States city average	0.4	1.0	0.1	0	0.2	0.3	0.3	0.3	0.6
Chicago Detroit Los Angeles New York Philadelphia	.2 0 .2 .3 .6	1.0 1.5 .6 .7 1.7	3 2 .2 .1 1	- 0.5 1 6 .3 .4	3 - 2.8 8 .1 .1	.1 .3 .1 .9	.2 0 .6 .2 .3	1.4 .4 1.0 1 3	.1 0 .2 .1 1.6

TABLE 4: Consumer Price Index--All items and commodity groups June 1959 indexes and percent changes, March 1959 to June 1959 U.S. city average and 10 cities priced in

Group	U.S. City Average	Atlanta	Balti-	Chicago	Cincin- nati	Detroit	Los Angeles	New York	Phila- delphia	St. Louis	San Francisco
	_		4	4	•	1947-49-			Idertuite	<u>1 LOUIS</u>	I Francisco
All items	124.5	125.5	126.6	127.7	123.1	123.4	127.0	122.5	124.0	126.3	129.4
Food	118.9	117•1	118.6	116.4	119.3	118.7	123.6	120.0	121.3	119.7	123.0
Food at home	116.6	115.4	115.3	113.8	116.7	116.3	118.9	117.4	118.4	115.1	121.0
Cereals and bakery products	134.2	125.4	128.5	129.8	132.8	124.4	146.2	142.1	137.5	125.0	147.0
Meats, poultry, and fish	111.6	114.0	111.5	104.9	111.3	107.7	112.0	113.5	113.2	106.7	117.4
Dairy products	112.3	113.8	117.1	113.2	112.0	107.7	110.9	114.0	116.2	105.9	115.5
Fruits and vegetables	134.5	138.9	127.7	130.7	136.2	146.6	136.0	128.3	135.7	140.3	137.9
Other foods at home	102.3	97.3	101.4	106.5	104.3	102.7	104.7	102.3	100.6	109.3	103.5
Housing	128.9	132.2	127.2	138.3	124.2	126.9	136.1	126.1	122.4	127.3	131.7
Rent	139.5	139.2	137.5		143.3	144.2		130.1		148.1	149.1
Gas and electricity	119.3	126.2	109.8	129.3	125.8	117.8	131.1	119.2	105.3	106.2	145.2
		128.7	130.9	137.0	139.8	126.8		137.0	124.9	152.8	
Housefurnishings	104.1	110.6	99.5	101.6	96.0	109.9	102.3	104.3	108.3	106.1	108.2
Household operation	133.9	137.9	134.5	136.9	135.6	120.6	124.0	132.5	135.8	137.2	122.0
Apparel	107 2	113.1	109.1	109.3	106.0	10/ 0	100 1	104 2	105 2	104 1	100 0
Men's and boys'		115.5	107.2	113.4	106.9	104.8	108.1	106.3	105.3	106.3	108.8
Women's and girls'	98.8	104.2	103.8	97.6	97.7	94.3	99.8	96.3	94.7	98.6	108.9
Footwear	134.5	140.1	133.0	137.0	141.7	130.7	135.8	135.2	134.6	130.7	141.1
Other apparel	91.8	93.1	97.8	95.6	89.2	85.1	83.5	96.0	92.7	90.6	90.8
								1	/	1	
Transportation	145.7	143.3	159.7	153.8	142.9	133.9	140.9	146.0	152.8	161.8	163.7
Private	134.8	134.6	138.3	135.7	131.2	129.3	137.1	127.1	132.6	138.6	151.0
Public	192.7	193.8	215.4	196.9	191.4	157.3	162.1	191.4	193.4	237.1	182.6
Medical care	160 4	1	100 (250.0							
Personal care	150.6	144.3	158.6	158.8	154.1	157.9	146.9	140.1	153.5	167.3	154.7
Reading and recreation	131.1	134.4	131.7	136.5	129.5	133.9	135.0	123.2	135.6	130.7	124.1
Other goods and services	129.2	133.8	129.1	124.1	110.4	114.5	103.1	119.8	119.6	98.8 132.0	118.3
			Per	cent chan	nge from	March 19	59 to Ju	ne 1959			
					-						
All items	0.6	1.0	0.2	0.4	T	0.2	0.3	0.7	0.5	0.2	0.3
			0.2	1	0.7	0.2	0.3	0.7		1	1
· Food	1.0	1.9	0.2	•9	0.7	0.2	0.3	0.7 .6	.7	0.2 .8 1.0	.2
Food	1.0 1.0	1.9 1.8	0.2	.9 1.0	0.7 1.3 1.5	0.2	0.3	0.7		.8	1
Food Food at home Cereals and bakery products	1.0	1.9 1.8	0.2	•9	0.7 1.3 1.5 - •5	0.2	0.3	0.7 .6 .4	.7 .7 9 .7	.8 1.0 .2 1	.2 .1 2 1.4
Food	1.0 1.0 .1	1.9 1.8 3 .9 2	0.2 1.2 1.2 .2	.9 1.0 .2 .6	0.7 1.3 1.5 5 1.2 4	0.2 1.5 1.6 3	0.3 3 .1 1.1 .1	0.7 .6 .4 2 - 1.1 - 3.1	.7 .7 9 .7 - 1.9	.8 1.0 .2 1 .1	.2 .1 2 1.4 - 1.2
Food Food at home Cereals and bakery products Neats, poultry, and fish	1.0 1.0 .1 - 1.3 11.4	1.9 1.8 3 .9 2 14.0	0.2 1.2 1.2 .2 .6 1 12.4	.9 1.0 .2 .6 1 9.7	0.7 1.3 1.5 5 1.2 4 13.4	0.2 1.5 1.6 3 .7 6 13.1	0.3 3 .1 1.1 .1 1.9	0.7 .6 .4 2 - 1.1 - 3.1 13.2	.7 9 .7 - 1.9 11.1	.8 1.0 .2 1 .1 10.5	.2 .1 2 1.4 - 1.2 4.8
Food at home Cereals and bakery products Meats, poultry, and fish Dairy products	1.0 1.0 .1 .3 - 1.3	1.9 1.8 3 .9 2	0.2 1.2 1.2 .2 .6 1	.9 1.0 .2 .6	0.7 1.3 1.5 5 1.2 4 13.4	0.2 1.5 1.6 3 .7 6	0.3 3 .1 1.1 .1	0.7 .6 .4 2 - 1.1 - 3.1	.7 .7 9 .7 - 1.9	.8 1.0 .2 1 .1	.2 .1 2 1.4 - 1.2
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Fruits and vegetables Other foods at home	1.0 1.0 .1 - 1.3 11.4 - 4.7	1.9 1.8 3 .9 2 14.0 - 3.5	0.2 1.2 1.2 .2 .6 1 12.4 - 4.8	.9 1.0 .2 .6 1 9.7 - 4.8	$ \begin{array}{c c} 0.7 \\ 1.3 \\ 1.5 \\5 \\ 1.2 \\4 \\ 13.4 \\ - 5.2 \\ \end{array} $	0.2 1.5 1.6 3 .7 6 13.1 - 4.1 2	0.3 3 .1 1.1 1.9 - 4.2	0.7 .6 .4 2 - 1.1 - 3.1 13.2 - 5.0	.7 .7 9 .7 - 1.9 11.1 - 4.8	.8 1.0 .2 1 .1 10.5 - 4.4	.2 .1 2 1.4 - 1.2 4.8 - 4.5
Food Food at home Cereals and bakery products Mests, poultry, and fish Dairy products Fruits and vegetables Other foods at home Housing	$ \begin{array}{c c} 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\end{array} $	$ \begin{array}{r} 1.9\\ 1.8\\3\\ .9\\2\\ 14.0\\ - 3.5\\ .5 \end{array} $	0.2 1.2 1.2 .2 .6 1 12.4 - 4.8 6	.9 1.0 .2 .6 1 9.7	$ \begin{array}{c c} 0.7 \\ 1.3 \\ 1.5 \\5 \\ 1.2 \\4 \\ 13.4 \\ - 5.2 \\4 \\4 \end{array} $	0.2 1.5 1.6 3 .7 6 13.1 - 4.1 2	0.3 3 .1 1.1 .1 1.9	0.7 .6 .4 2 - 1.1 - 3.1 13.2	.7 9 .7 - 1.9 11.1	.8 1.0 .2 1 .1 10.5	.2 .1 2 1.4 - 1.2 4.8
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Pruits and vegetables Other foods at home Rousing Rent	1.0 1.0 .1 - 1.3 11.4 - 4.7	1.9 1.8 3 .9 2 14.0 - 3.5	0.2 1.2 1.2 .6 1 12.4 - 4.8 6 .9	.9 1.0 .2 .6 1 9.7 - 4.8 2	$ \begin{array}{c c} 0.7 \\ 1.3 \\ 1.5 \\5 \\ 1.2 \\4 \\ 13.4 \\ - 5.2 \\4 \\ .1 \\ 2.1 \\ \end{array} $	0.2 1.5 1.6 3 .7 6 13.1 - 4.1	0.3 3 .1 1.1 1.9 - 4.2	0.7 .6 .4 2 - 1.1 - 3.1 13.2 - 5.0 .3	.7 .7 9 .7 - 1.9 11.1 - 4.8	.8 1.0 .2 1 .1 10.5 - 4.4	.2 .1 2 1.4 - 1.2 4.8 - 4.5
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Fruits and vegetables Other foods at home Housing	1.0 1.0 .1 .3 - 1.3 11.4 - 4.7 .2 .3	$ \begin{array}{r} 1.9\\ 1.8\\ -3.9\\ -2.14.0\\ -3.5\\ .5\\ .3\\ 0\\ -4.0 \end{array} $	$\begin{array}{c} 0.2 \\ 1.2 \\ 2.2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\6 \\ .9 \\ .4 \\ - 8.3 \end{array}$.9 1.0 .2 .6 1 9.7 - 4.8 2	$ \begin{array}{c c} 0.7 \\ 1.3 \\ 1.5 \\5 \\ 1.2 \\4 \\ 13.4 \\ - 5.2 \\4 \\ .1 \\ 2.1 \\ \end{array} $	$\begin{array}{c} 0.2 \\ 1.5 \\ 1.6 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \end{array}$	$\begin{array}{c} 0.3 \\ .2 \\3 \\ .1 \\ 1.1 \\ .1 \\ 1.9 \\ - 4.2 \\ .5 \\ - 3 \\ - \end{array}$	0.7 .6 .4 2 - 1.1 - 3.1 13.2 - 5.0 .3 1/.2	$\begin{array}{c} .7 \\ .7 \\ .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .6\\ .6\\ 0\\ - \end{array}$
Food Food at home Cereals and bakery products Mests, poultry, and fish Dairy products Fruits and vegetables Other foods at home Other foods at home Rousing Rent Gas and electricity Bolid fuels and fuel oil Nousefurnishings	$ \begin{array}{c} 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ .1.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\end{array} $	$ \begin{array}{r} 1.9\\ 1.8\\ -3.9\\ -2.14.0\\ -3.5\\ .5\\ .3\\ 0\\ -4.0\\ -5\end{array} $	0.2 1.2 .2 .6 1 12.4 - 4.8 6 .9 .4 - 8.3 3	.9 1.0 .2 1 9.7 - 4.8 2 - 0 - 5.5 .5	0.7 1.3 1.5 5 1.2 4 13.4 - 5.2 4 .1 2.1 - 8.00 4	$\begin{array}{c c} 0.2 \\ 1.5 \\ 1.6 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \\ .7 \end{array}$	0.3 .2 3 .1 1.1 1.9 - 4.2 .5 - .3 .2	0.7 .6 .2 - 1.1 - 3.1 13.2 - 5.0 .3 1/ .2 - 3.1 - 7.1 - 7.1 1	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \end{array}$.8 1.0 1 10.5 - 4.4 2 .3 0 - 5.8 .4	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Pruits and vegetables Other foods at home Bousing Rent Gas and electricity Solid fuels and fuel oil	$ \begin{array}{c} 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ \end{array} $	$ \begin{array}{r} 1.9\\ 1.8\\ -3.\\ 9\\ -2.\\ 14.0\\ -3.5\\ .5\\ .3\\ 0\\ -4.0 \end{array} $	$\begin{array}{c} 0.2 \\ 1.2 \\ 2.2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\6 \\ .9 \\ .4 \\ - 8.3 \end{array}$.9 1.0 2 .6 1 9.7 - 4.8 2 - 0 - 5.5	0.7 1.3 1.5 5 1.2 4 13.4 - 5.2 4 .1 2.1 - 8.00 4	$\begin{array}{c} 0.2 \\ 1.5 \\ 1.6 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \end{array}$	$\begin{array}{c} 0.3 \\ .2 \\3 \\ .1 \\ 1.1 \\ .1 \\ 1.9 \\ - 4.2 \\ .5 \\ - 3 \\ - \end{array}$	$\begin{array}{c} 0.7 \\ .6 \\ .4 \\2 \\ - 1.1 \\ - 3.1 \\ 13.2 \\ - 5.0 \\ .3 \\ 1 \\ .2 \\ - 3.1 \\ - 7.1 \end{array}$	$\begin{array}{c} .7 \\ .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \end{array}$.8 1.0 1 10.5 - 4.4 2 .3 0 - 5.8	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .6\\ .6\\ 0\\ - \end{array}$
Food Food at home Cereals and bakery products Dairy products	$\begin{vmatrix} 1.0 \\ 1.0 \\ .1 \\ .3 \\ -1.3 \\ 11.4 \\ -4.7 \\ .2 \\ .3 \\ .7 \\ -4.6 \\ .3 \\ .1 \end{vmatrix}$	$ \begin{array}{r} 1.9\\ 1.8\\ -3\\ .9\\ -3.5\\ 14.0\\ -3.5\\ .5\\ .3\\ -4.0\\ -5\\ 0\\ -5\\ 0\\ \end{array} $	$\begin{array}{c} 0.2 \\ 1.2 \\ 2.2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\6 \\ .9 \\ .4 \\ - 8.3 \\3 \\ .2 \end{array}$	$ \begin{array}{c} .9\\ .2\\ .6\\ 1\\ 9.7\\ - 4.8\\ 2\\ - 0\\ - 5.5\\ .5\\ 1.8\\ \end{array} $	$\begin{array}{c c} 0.7 \\ 1.3 \\ 1.5 \\5 \\ 1.2 \\4 \\ 13.4 \\ - 5.2 \\4 \\ .1 \\ 2.1 \\ - 8.0 \\4 \\ .1 \end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\ 1.6 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \\ .7 \\ - 1.9 \end{array}$	0.3 .2 3 .1 1.1 1.9 - 4.2 .5 - .3 - .2 .4	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/ .2\\ - 3.1\\ - 7.1\\1\\ 0\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\\1\end{array}$
Food Food at home Cereals and bakery products Mests, poultry, and fish Dairy products Fruits and vegetables Other foods at home Other foods at home Rent Gas and electricity Solid fuels and fuel oil Housefurnishings Household operation Apparel	$ \begin{array}{c} 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3 \end{array} $	1.9 1.8 3 .9 2 14.0 - 3.5 .5 .3 0 - 4.0 5 0 3	0.2 1.2 .6 1 12.4 - 4.8 6 .9 .4 - 8.3 3 .2 .1	.9 1.00 .2 .6 1 9.7 - 4.8 2 2 5 5.5 1.8	0.7 1.3 1.5 5 1.2 4 13.4 - 5.2 4 .1 4 .1 6 4 .1 4 .1 4 .1 4 .1 5 .5 .2 .5 .2 .5 .2 .5 .2 .5 .2 .5 .2 .5 .2 .5 .2 .5 .2 .5 .5 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	$\begin{array}{c c} 0.2 \\ 1.5 \\ 1.6 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\1 \\ .7 \\ - 1.9 \\ .1 \end{array}$	0.3 3 .1 1.1 1.9 - 4.2 .5 - .3 .2 .4 1	0.7 .6 .4 2 - 1.1 - 3.1 13.2 - 5.0 .3 1/ .2 - 3.1 - 7.1 1 0 .2	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \end{array}$.8 1.0 .2 1 10.5 - 4.4 2 3 0 - 5.8 .4 .2 3	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .6\\ 0\\ -\\ 1.2\\1\\ .6\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Pruits and vegetables Other foods at home Rousing Gas and electricity Gas and electricity Bolid fuels and fuel cil Household operation Apparel Men's and boys'	$1.0 \\ 1.0 \\1 \\3 \\ - 1.3 \\ 11.4 \\ - 4.7 \\2 \\3 \\7 \\ - 4.6 \\3 \\1 \\3 \\3$	1.9 1.8 3 .9 14.0 - 3.5 .5 .3 0 - 4.0 - 4.0 5 0 - 4.0 3 1	$\begin{array}{c} 0.2 \\ 1.2 \\ .2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\6 \\ .9 \\ .4 \\ - 8.3 \\ .2 \\ .1 \\ 0 \end{array}$.9 1.00 .2 .6 1 9.7 - 4.8 2 0 2 .5 .5 1.8 4 4	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\5\\ 1.2\\4\\ 13.4\\ -5.2\\4\\ .1\\ 2.1\\1\\1\\1\\ .1\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\1 \\7 \\ - 1.9 \\1 \\ 0 \end{array}$	$ \begin{array}{c} 0.3 \\ .2 \\3 \\ .1 \\ 1.1 \\ .1 \\ .9 \\4.2 \\ .5 \\ .2 \\ .4 \\1 \\5 \\ \end{array} $	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/.2\\ - 3.1\\ - 7.1\\ 0\\ .2\\4\\ \end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 .3	$\begin{array}{c} .2 \\ .1 \\2 \\ 1.4 \\ - 1.2 \\ - 4.8 \\ - 4.5 \\ .6 \\ 0 \\ - \\ 1.2 \\1 \\ .6 \\ .1 \end{array}$
Food Food at home Cereals and bakery products Mests, poultry, and fish Dairy products Fruits and vegetables Other foods at home Other foods at home Rent Gas and electricity Solid fuels and fuel oil Housefurnishings Household operation Apparel	$ \begin{array}{c} 1.0\\ 1.0\\ 1.\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3\\ .3\\ .3\\2 \end{array} $	$\begin{array}{c} 1.9\\ 1.8\\3\\ .9\\2\\ 14.0\\ - 3.5\\ .5\\ .3\\ 0\\ - 4.0\\5\\ 0\\3\\1\\5\end{array}$	$\begin{array}{c} 0.2\\ 1.2\\ 1.2\\ .2\\ .6\\1\\ 12.4\\ - 4.8\\6\\ .9\\ .4\\ - 8.3\\3\\ .2\\ .1\\ 0\\ 0\end{array}$.9 1.00 .2 .6 1 9.7 - 4.8 2 2 5 .5 1.8 4 4 2 1 2 5 .5 .5 .5 .5 .5 .2 .5 .5 .5 .5 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	0.7 1.3 1.5 5 1.2 4 13.4 - 5.2 4 .1 2.1 - 8.0 4 .1 .1 1 1 1 1	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\2 \\ 1/3 \\ .5 \\1 \\ .5 \\1 \\ .9 \\1 \\ .9 \\4 \end{array}$	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ .1\\ .9\\4.2\\ .5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ 0\end{array} $	$\begin{array}{c} 0.7 \\ .6 \\ .4 \\2 \\ - 1.1 \\ 13.2 \\ - 5.0 \\ .3 \\ .2 \\ .3.1 \\ - 7.1 \\ - 7.1 \\ - 0 \\ .2 \\ .4 \\3 \end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 3 - 1.1	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\end{array}$
Food Food at home Cereals and bakery products Mests, poultry, and fish Dairy products Fruits and vegetables Other foods at home Rent Gas and electricity Solid fuels and fuel oil Kousefurnishings Housefurnishings Kousehold operation	$1.0 \\ 1.0 \\1 \\3 \\ - 1.3 \\ 11.4 \\ - 4.7 \\2 \\3 \\7 \\ - 4.6 \\3 \\1 \\3 \\3$	1.9 1.8 3 .9 14.0 - 3.5 .5 .3 0 - 4.0 - 4.0 5 0 - 4.0 3 1	0.2 1.2 .2 .6 1 12.4 - 4.8 - 4.8 6 .9 .4 - 8.3 .2 .1 0	.9 1.00 .2 .6 1 9.7 - 4.8 2 0 2 .5 .5 1.8 4 .2 .0 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\\\ 1.2\\\\ 13.4\\ -5.2\\\\ 13.4\\ -5.2\\\\ 1.2\\ 1.2\\ 1.2\\ 1.1\\1\\1\\ 1.1\\1\\ 2.5\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\1 \\7 \\ - 1.9 \\1 \\ 0 \end{array}$	$ \begin{array}{c} 0.3 \\ .2 \\3 \\ .1 \\ 1.1 \\ .1 \\ .9 \\4.2 \\ .5 \\ .2 \\ .4 \\1 \\5 \\ \end{array} $	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/.2\\ - 3.1\\ - 7.1\\ - 1\\ 0\\ .2\\4\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 .3	$\begin{array}{c} .2 \\ .1 \\2 \\ 1.4 \\ - 1.2 \\ - 4.8 \\ - 4.5 \\ .6 \\ 0 \\ - \\ 1.2 \\1 \\ .6 \\ .1 \end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Pruits and vegetables Cher foods at home Rousing Rousing Gas and electricity Solid fuels and fuel oil Household operation Men's and boys' Men's and bys' Women's and girls' Footwear Other apparel	$ \begin{array}{c} 1.0\\ 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3\\2\\ 1.9\\ 0 \end{array} $	$\begin{array}{c} 1.9\\ 1.8\\3\\ .9\\2\\ 14.0\\ - 3.5\\ .5\\ .3\\ 0\\ - 4.0\\ - 3.5\\ 0\\ - 4.0\\3\\1\\5\\ .4\\1\end{array}$	$\begin{array}{c} 0.2 \\ 1.2 \\ 2.2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\ - 4.8 \\ - 8.3 \\ .2 \\ .1 \\ 0 \\ 0 \\ .8 \\ .2 \end{array}$	$\begin{array}{c} .9\\ 1.00\\ .2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ 0\\ - 5.5\\ 1.8\\4\\ .2\\ - \\ 1.3\\ .7\\2\end{array}$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\5\\ 1.2\\4\\ 13.4\\ -5.2\\4\\ .1\\ 2.1\\1\\ 2.1\\1\\ 1.1\\1\\ 1.2\\ 2.5\\1\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \\ .7 \\ - 1.9 \\ 1.4 \\1 \\ \end{array}$	$\begin{array}{c} 0.3 \\ .2 \\3 \\ .1 \\ 1.1 \\ .1 \\ .1 \\ .9 \\ -4.2 \\ .5 \\ \\ .2 \\ .4 \\1 \\5 \\ .0 \\ 1.7 \\ -1.3 \end{array}$	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/.2\\ 3.1\\ - 7.1\\1\\ 0\\ .2\\ .4\\ .3\\ 2.0\\ .1\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 .3 - 1.1 2.1 - 2.2	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ .6\\ - 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\\ 2.4\\ .4\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Fruits and vegetables Other foods at home Rent Gas and electricity Solid fuels and fuel oil Kousefurnishings Housefurnishings Housefurnishings Men's and boys' Wemen's and girls' Yomen's and girls' Yomen's ang girls Yomen's ang girls	$ \begin{array}{c} 1.0\\ 1.0\\ 1.3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3\\ .3\\ -2\\ 1.9\\ 0\\ .6\end{array} $	$ \begin{array}{r} 1.9\\ 1.8\\3\\ .9\\2\\ 1.0\\3.5\\ .5\\ .3\\ 0\\4.0\\5\\ .0\\3\\1\\5\\4\\1\\1.1\\ \end{array} $	$\begin{array}{c} 0.2 \\ 1.2 \\ 1.2 \\ .2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\6 \\ .9 \\ .4 \\ - 8.3 \\3 \\ .2 \\ .1 \\ 0 \\ 0 \\ .8 \\ .2 \\ .2 \end{array}$	$\begin{array}{c} .9\\ 1.00\\ .2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ .5\\ .5\\ 1.8\\4\\2\\ - \\ .5\\ .5\\ 1.8\\4\\2\\ - 1.3\\ .7\\2\\6\end{array}$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\5\\ 1.2\\4\\ 13.4\\5.2\\4\\ .1\\ 2.1\\1\\ 2.1\\1\\ 1.2\\ .1\\1\\1\\ 1.2\\ 2.5\\1\\ 1.0\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\2 \\ 1/3 \\ .5 \\1 \\ .5 \\1 \\ .1 \\ 0 \\4 \\ 1.4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\1 \\2 \\ 0 \\4 \\1 \\$	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ .1\\ 1.9\\4.2\\ .5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\ .2\\ .4\\ .2\\ .4\\ .5\\ .2\\ .4\\ .2\\ .2\\ .4\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2$	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/ .2\\ 3.1\\ - 7.1\\1\\ 0\\ .2\\ .4\\ .3\\ 2.0\\ .1\\ .7\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \\ 1.3 \end{array}$	$\begin{array}{c} .8\\ 1.0\\ .2\\1\\ .1\\ 10.5\\ -4.4\\2\\ .3\\ 0\\ -5.8\\ .4\\ .2\\3\\ -1.1\\ 2.1\\ -2.2\\1\end{array}$	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\\ 2.4\\ .4\\ - 1.1\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Pruits and vegetables Other foods at home Other foods at home Housing	$ \begin{array}{c} 1.0\\ 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .7\\ .1\\ .3\\ .3\\2\\ 1.9\\ 0\\ .6\\ .6\end{array} $	$1.9 \\ 1.8 \\3 \\ .9 \\2 \\ 14.0 \\ - 3.5 \\ .5 \\ .3 \\ 0 \\ - 4.0 \\ - 5 \\ 0 \\5 \\ 0 \\1 \\5 \\1 \\1 \\1 \\ - 1.7 \\ $	0.2 1.2 .2 .6 -1 12.4 - 4.8 6 .9 .3 3 .2 .1 0 0 .8 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	$\begin{array}{c} .9\\ 1.0\\ .2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ 0\\5\\ .5\\ 1.8\\4\\ .2\\4\\ .2\\3\\ .7\\2\\6\\7\end{array}$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\\\ 1.2\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 1.\\\\ 1.\\\\ 1.\\\\ 1.\\\\ 1.\\ 1.\\ 1.\\ 2.5\\\\ 1.0\\ 1.2\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\2 \\ 1/3 \\ .5 \\1 \\ .7 \\ -1.9 \\ .1 \\ 0 \\4 \\ 1.4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\2 \\ 0 \\4 \\1 \\2 \\2 \\4 \\1 \\2 \\$	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ .1\\ .9\\ -4.2\\ .5\\ -\\ .3\\ -\\ .2\\ .4\\1\\5\\ .3\\ -\\ .2\\ .4\\1\\5\\ 0\\ 0\\ 0 \end{array} $	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/ .2\\ 3.1\\ - 7.1\\1\\ 0\\ .2\\4\\ .3\\ 2.0\\ .1\\ .7\\ .8\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \\ 1.3 \\ 1.6 \end{array}$.8 1.0 .2 1 1.1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 .3 - 1.1 2.1 - 2.2 1 0	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\\ 2.4\\ .4\\ - 1.1\\ - 1.3\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Fruits and vegetables Other foods at home Rent Gas and electricity Solid fuels and fuel oil Kousefurnishings Kousehold operation Men's and boys' Wemen's and girls' Yootwear Other apparel Transportation	$ \begin{array}{c} 1.0\\ 1.0\\ 1.3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3\\ .3\\ -2\\ 1.9\\ 0\\ .6\end{array} $	$ \begin{array}{r} 1.9\\ 1.8\\3\\ .9\\2\\ 1.0\\3.5\\ .5\\ .3\\ 0\\4.0\\5\\ .0\\3\\1\\5\\4\\1\\1\\1.1 \end{array} $	$\begin{array}{c} 0.2 \\ 1.2 \\ 1.2 \\ .2 \\ .6 \\1 \\ 12.4 \\ - 4.8 \\6 \\ .9 \\ .4 \\ - 8.3 \\3 \\ .2 \\ .1 \\ 0 \\ 0 \\ .8 \\ .2 \\ .2 \end{array}$	$\begin{array}{c} .9\\ 1.00\\ .2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ .5\\ .5\\ 1.8\\4\\2\\ - \\ .5\\ .5\\ 1.8\\4\\2\\ - 1.3\\ .7\\2\\6\end{array}$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\\\ 1.2\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 13.4\\\\ 1.\\\\ 1.\\\\ 1.\\\\ 1.\\\\ 1.\\ 1.\\ 1.\\ 2.5\\\\ 1.0\\ 1.2\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\2 \\ 1/3 \\ .5 \\1 \\ .5 \\1 \\ .1 \\ 0 \\4 \\ 1.4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\2 \\ 0 \\4 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\1 \\2 \\ 0 \\4 \\1 \\1 \\1 \\2 \\1 $	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ .1\\ 1.9\\4.2\\ .5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\ .2\\ .4\\ .2\\ .4\\ .5\\ .2\\ .4\\ .2\\ .4\\ .5\\ .2\\ .4\\ .2\\ .2\\ .4\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2$	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/ .2\\ 3.1\\ - 7.1\\1\\ 0\\ .2\\ .4\\ .3\\ 2.0\\ .1\\ .7\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \\ 1.3 \end{array}$	$\begin{array}{c} .8\\ 1.0\\ .2\\1\\ .1\\ 10.5\\ -4.4\\2\\ .3\\ 0\\ -5.8\\ .4\\ .2\\3\\ -1.1\\ 2.1\\ -2.2\\1\end{array}$	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\\ 2.4\\ .4\\ - 1.1\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Pruits and vegetables Other foods at home Other foods at home Housing	$ \begin{array}{c} 1.0\\ 1.0\\ 1.0\\ 1.\\ 3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3\\ .1\\ .3\\ -1.2\\ 1.9\\ 0\\ .6\\ .6\\ .4\end{array} $	$\begin{array}{c} 1.9\\ 1.8\\3\\ .9\\2\\ 14.0\\ - 3.5\\ .5\\ .3\\ 0\\ - 4.0\\3\\1\\3\\1\\1\\1\\ - 1.7\\ 2.9\end{array}$	$\begin{array}{c} 0.2\\ 1.2\\ 1.2\\ .2\\ .6\\1\\ 12.4\\ -4.8\\ -4.8\\ -3\\ .4\\ -8.3\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ 0\end{array}$	$\begin{array}{c} .9\\ 1.0\\ 2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ 0\\ - 5.5\\ 1.8\\4\\ .2\\ - \\ 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\6\\7\\ 0\end{array}$	$ \begin{array}{c} 0.7 \\ 1.3 \\ 1.5 \\5 \\ 1.2 \\4 \\ 13.4 \\ - 5.2 \\4 \\ .11 \\ 2.1 \\1 \\ 2.1 \\1 \\1 \\1 \\1 \\1 \\1 \\ 1.2 \\ 2.5 \\1 \\ 1.0 \\ 1.2 \\ 0 \end{array} $	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \\ .7 \\ - 1.9 \\4 \\ 1.4 \\1 \\ - 2.0 \\ - 2.4 \\ 0 \end{array}$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/ .2\\ 3.1\\ - 7.1\\ 0\\ .2\\ .4\\ .3\\ 2.0\\ .1\\ .7\\ .8\\ 0\\ \end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \\ 1.3 \\ 1.6 \\ 0 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 3 - 1.1 2.1 - 2.2 1 0 0	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\\ 2.4\\ .4\\ - 1.1\\ - 1.3\\ 0\end{array}$
Food Food at home Cereals and bakery products	$ \begin{array}{c} 1.0\\ 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .7\\ .1\\ .3\\ .3\\2\\ 1.9\\ 0\\ .6\\ .6\end{array} $	$1.9 \\ 1.8 \\3 \\ .9 \\2 \\ 14.0 \\ - 3.5 \\ .5 \\ .3 \\ 0 \\ - 4.0 \\ - 5 \\ 0 \\5 \\ 0 \\1 \\5 \\1 \\1 \\1 \\ - 1.7 \\ $	$\begin{array}{c} 0.2\\ 1.2\\ 1.2\\ .2\\ .6\\1\\ 12.4\\ -4.8\\6\\ .9\\ .4\\ -8.3\\3\\ .2\\ .1\\ 0\\ 0\\ .8\\ .2\\ .2\\ .2\\ .2\\ 0\\ .9\end{array}$	$\begin{array}{c} .9\\ 1.0\\ .2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ .5\\ .5\\ 1.8\\4\\2\\5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\5\\ 1.2\\4\\ 13.4\\ -5.2\\4\\ .1\\ 2.1\\1\\ 2.1\\1\\ 1.2\\ 2.5\\1\\ 1.0\\ 1.2\\ 0\\ 1.2\\ 0\\ 1.9\end{array}$	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\2 \\ 1/3 \\ 5 \\1 \\ .5 \\1 \\ .5 \\1 \\ .5 \\1 \\ .1 \\2 \\ 1.9 \\ .1 \\4 \\1 \\2 \\ 0 \\4 \\1 $	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ 1.9\\ -4.2\\ .5\\ -\\ .3\\ -\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\ .5\\ .2\\ .4\\1\\ .5\\ .2\\ .4\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .2\\ .4\\ .5\\ .5\\ .2\\ .2\\ .4\\ .5\\ .5\\ .2\\ .2\\ .4\\ .5\\ .5\\ .2\\ .2\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .2\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5\\ .5$	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ .2\\ 3.1\\ - 7.1\\1\\ 0\\ .2\\4\\ .3\\ 2.0\\ .1\\ .7\\ .8\\ 0\\ 1.9\end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \\ 1.3 \\ 1.6 \\ 0 \\ .9 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 - 1.1 2.1 - 2.2 1 0 0 .3	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ - \\ 1.2\\1\\ 0\\ 2.4\\ .4\\ - 1.1\\ - 1.3\\ 0\\ 1.2\end{array}$
Food Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Fruits and vegetables Other foods at home Rent	$ \begin{array}{c} 1.0\\ 1.0\\ 1.0\\ .1\\ .3\\ -1.3\\ 11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .7\\ .1\\ .3\\ .2\\ 1.9\\ 0\\ .6\\ .6\\ .4\\ .9\end{array} $	$ \begin{array}{r} 1.9\\ 1.8\\3\\ .9\\2\\ 1.0\\3.5\\ .5\\ .3\\ 0\\4.0\\5\\ .0\\3\\1\\5\\ .4\\1\\1\\1.1\\2.9\\ 4.5\end{array} $	$\begin{array}{c} 0.2\\ 1.2\\ 1.2\\ .2\\ .6\\1\\ 12.4\\ -4.8\\ -4.8\\ -3\\ .4\\ -8.3\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ 0\end{array}$	$\begin{array}{c} .9\\ 1.0\\ 2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ 0\\ - 5.5\\ 1.8\\4\\ .2\\ - \\ 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\6\\7\\ 0\end{array}$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\5\\ 1.2\\4\\ 13.4\\ -5.2\\4\\ .1\\ 2.1\\1\\1\\1\\ 1.1\\1\\ .1\\1\\ .1\\1\\ .1\\1\\ .1\\1\\ .1\\1\\ .1\\1\\ .2\\ .5\\1\\ .1\\1\\ .1\\2\\ .5\\2\\ .5\\2\\ .1\\ .2\\ .5\\2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ $	$\begin{array}{c c} 0.2 \\ 1.5 \\3 \\ .7 \\6 \\ 13.1 \\ - 4.1 \\2 \\ 1/3 \\ .5 \\1 \\ .7 \\ - 1.9 \\4 \\ 1.4 \\1 \\ - 2.0 \\ - 2.4 \\ 0 \end{array}$	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ .1\\ .9\\4.2\\ .5\\ .2\\ .4\\1\\5\\ 0\\ 1.7\\ -1.3\\ 0\\ 0\\ .6\\ 1.0\\ \end{array} $	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/.2\\ 3.1\\ - 7.1\\ 0\\ .2\\ .4\\ .3\\ 2.0\\ .1\\ .7\\ .8\\ 0\\ 1.9\\ .2\\ .1\\ \end{array}$	$\begin{array}{c} .7 \\ .7 \\9 \\ .7 \\ - 1.9 \\ 11.1 \\ - 4.8 \\ 0 \\ - \\ 1.8 \\ -10.7 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 0 \\ 1.3 \\ 1.6 \\ 0 \end{array}$.8 1.0 .2 1 .1 10.5 - 4.4 2 .3 0 - 5.8 .4 .2 3 3 - 1.1 2.1 - 2.2 1 0 0	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ - \\ 1.2\\1\\ 0\\ 2.4\\ .4\\ - 1.1\\ - 1.3\\ 0\\ 1.2\end{array}$
<pre>Food Food at home Food at home Cereals and bakery products Meats, poultry, and fish Dairy products Fruits and vegetables Other foods at home fousing Gas and electricity Gas and electricity</pre>	$ \begin{array}{c} 1.0\\ 1.0\\ .0\\ .1\\ .3\\ -1.3\\ .11.4\\ -4.7\\ .2\\ .3\\ .7\\ -4.6\\ .3\\ .1\\ .3\\ .3\\ -2\\ 1.9\\ 0\\ .6\\ .6\\ .4\\ .9\\ 1.1 \end{array} $	$1.9 \\ 1.8 \\3 \\ .9 \\2 \\ 14.0 \\ - 3.5 \\ .5 \\ .3 \\ 0 \\ - 4.0 \\ - 5 \\ 0 \\5 \\ 0 \\1 \\5 \\1 \\1 \\1 \\1 \\ - 1.7 \\ 2.9 \\ 4.5 \\ 1.3 \\1 \\ - 1.7 \\ - 1.7 \\5 \\1 \\1 \\5 \\1 \\1 \\5 \\5 \\5 \\1 \\5 \\1 \\5 \\1 \\1 \\5 \\1 \\1 \\5 \\1 \\1 \\1 \\5 \\1 \\1 \\5 \\1 \\1 \\1 \\5 \\1 \\1 \\1 \\5 \\1 \\1 \\1 \\5 \\1 \\ - $	$\begin{array}{c} 0.2\\ 1.2\\ .2\\ .2\\ .4\\ -3.2\\ .4\\ -4.8\\ -4.8\\ -4.8\\ -3\\ .2\\ .3\\ .2\\ .1\\ 0\\ 0\\ .8\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2\\ .2$	$\begin{array}{c} .9\\ 1.0\\ .2\\ .6\\1\\ 9.7\\ - 4.8\\2\\ - \\ .0\\ - 5.5\\ 1.8\\4\\ .2\\ - 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\ - 1.3\\ .7\\2\\6\\7\\ 0\\ 1.9\\ 4.8\\4\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\ 0\\6\\7\\ 0\\7\\$	$\begin{array}{c} 0.7\\ 1.3\\ 1.5\\5\\ 1.2\\4\\ 13.4\\ -5.2\\4\\ .1\\ 2.1\\1\\1\\1\\1\\1\\1\\1\\ -$	$\begin{array}{c} 0.2\\ 1.5\\3\\ .7\\6\\ 13.1\\ -4.1\\2\\ 1/3\\ .5\\1\\ .7\\ -1.9\\ .1\\ .7\\ -1.9\\ .1\\ .7\\ -2.0\\4\\ 1.4\\4\\4\\4\\ -2.0\\ 0\\ -2.4\\ 0\\ .1\\ .2\end{array}$	$ \begin{array}{c} 0.3\\ .2\\3\\ .1\\ 1.1\\ 1.9\\ -4.2\\ .5\\ -\\ .3\\ -\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ .2\\ .4\\1\\5\\ 0\\ 1.7\\ -1.3\\ 0\\ 0\\ 0\\ .6\end{array} $	$\begin{array}{c} 0.7\\ .6\\ .4\\2\\ - 1.1\\ 13.2\\ - 5.0\\ .3\\ 1/.2\\ 3.1\\1\\ 0\\ .2\\ .4\\3\\ 2.0\\ .1\\ .7\\ .8\\ 0\\ 1.9\\ .2\end{array}$	$\begin{array}{c} .7 \\ .7 \\ -9 \\ .7 \\ -1.9 \\ 11.1 \\ -4.8 \\ 0 \\ -1 \\ .6 \\ 1.5 \\ 0 \\2 \\5 \\ 1.3 \\ 1.6 \\ 0 \\ .9 \\ .7 \end{array}$.8 1.0 .2 1 10.5 - 4.4 2 .3 - 5.8 .4 .2 3 .3 - 1.1 2.1 - 2.2 1 0 0 .3 .2	$\begin{array}{c} .2\\ .1\\2\\ 1.4\\ - 1.2\\ 4.8\\ - 4.5\\ .5\\ .6\\ 0\\ -\\ -\\ 1.2\\1\\ .6\\ .1\\ 0\\ 2.4\\ .4\\ - 1.1\\ - 1.3\\ 0\end{array}$

1/ Change from April 1959 to June 1959.

TABLE 5: Consumer Price Index Food and its subgr	
June 1959 indexes and percent changes, May 1959 to Jun	e 1959
U.S. city average and 20 large cities	/./
1947-49=100	

City	Total food food at home			Cereals and Meats, po bakery products and f			•• •		Fruits and vegetables		Other foods at home			
City	Index	Percent change	Index	Percent change	Index	Percent change	Index	Percent change	Index	Percent change	Index	Percent change	Index	Percent
U.S. city average	118.9	1.0	116.6	1.2	134.2	- 0.2	111.6	0	112.3	- 0.3	134.5	7.1	102.3	- 0.5
Atlanta	117.1	1.3	115.4	1.4	125.4	5	114.0	0.2	113.8	0	138.9	8.8	97.3	6
Baltimore	118.6		115.3	1.5	128.5	2	111.5	1.1	117.1	0	127.7	6.2	101.4	.3
Boston	118.4	.8	115.2	•9	132.0	2	112.7	2	108.6	8	132.2	7.7	97.9	- 1.7
Chicago	116.4		113.8	1.2	129.8	2	104.9	.3	113.2	1	130.7	7.0	106.5	9
Cincinnati	119.3	1.4	116.7	1.7	132.8	4	111.3	.6	112.0	0	136.2	8.4	104.3	5
Cleveland	114.6	.4	112.1	.4	129.2	.2	105.3	4	106.7	- 3.2	125.9	6.1	104.2	6
Detroit	118.7	1.5	116,3	1.7	124.4	2	107.7	3	107.7	.1	146.6	9.2	102.7	0
Bouston	114.4	2	112.2	0	125.7	.2	106.4	5	113.2	0	126.0	1.5	101.0	6
Eansas City	113.1	1.4	110.5	1.7	127.3	1	105.5	8	107.8	1	127.2	10.5	95.9	0
Los Angeles	123.6	.6	118.9	.6	146.2	0	112.0	1	110.9	2	136.0	3.7	104.7	8
Minneapolis	118.8	1.1	115.9	1.4	134.3	2	107.5	1	104.6	1	141.5	9.2	107.8	- 1.1
New York	120.0	.7	117.4	.9	142.1	3	113.5	8	114.0	0	128.3	6.1	102.3	2
Philadelphia	121.3	1.7	118.4	1.9	137.5	5	113.2	1.3	116.2	Ō	135.7	9.2	100.6	2
Pittsburgh	120.8	1.2	119.2	1.4	132.1	4	111.0	.1	114.5	.i	139.5	7.9	111.0	4
Portland, Oreg	121.8	1.5	118.3	.5	140.1	2	114.4	3	119.9	2.3	125.6	1.8	105.6	5
St. Louis	119.7	.8	115.1	1.1	125.0	.2	106.7	.9	105.9	.2	140.3	4.9	109.3	8
San Francisco	123.0	.6	121.0	.8	147.0	0	117.4	.5	115.5	1.1	137.9	3.4	103.5	1
Scranton	116.6	1.6	115.7	1.6	135.5	3	111.1	7	110.3	ī	134.9	11.2	98.6	4
Seattle	121.6	.7	119.8	.8	146.5	2	115.5	1.1	117.1	2	134.3	3.1	102.4	1
Washington, D.C	119.5	.8	116.9	.9	131.1	8	109.7	7	117.2	3	133.1	7.9	104.0	6

TABLE 6: Consumer Frice Index -- Average retail prices of selected foods U.S. city average

Food and unit	June 1959	May 195 9	Food and unit	June 1959	May 1959
Cereals and bakery products;	Cents	Cents	FreshContinued	Cents	Cents
Flour, wheat 5 lb.	54.4	54.9	Peaches # 1b.		
Biscuit mix 20 oz.	26.9	26.9	Strawberries # pt.	30.2	29.8
Corn meal 1b.	13.0	13.0	Grapes, seedless * 3b.		
Rice, short grain 1b.	18.9	18.6	Watermelons * Ih.	7.2	
Rico, long grain 1b.	20.9	20.9	Potatoes 10 lb.	89.6	63.1
Rolled oats18 os.	20.4	20.4	Sweetpotatoes 1b.	14.9	14.2
Corn flakes 12 oz.	25.5	25.6	Onions 1b.	11.0	14.2
Bread, white 1b.	19.7	19.7	Carrots 1b.	14.4	14.1
Soda crackers 1b.	29.1	29.2	Lettuce head	15.8	14.6
Vanilla cookies 7 oz.	24.5	24.5	Celery 1b.	14.5	13.1
eats, poultry, and fish:			Cabbage 1b.	8.5	9.1
Round steak 1b.	108.1	107.7	Tomatoes 1b.	30.1	34.4
Chuck roast 1b.	64.5	65.7	Beans, green 1b.	19.2	28.0
Rib roast 1b.	82.9	83.1	Canned:	17.4	40. U
Eamburger 1b.	55.3	55.3	Orange juice 46-oz. can	50.3	49.0
Veal cutlets 1b.	143.3	143.0	Peaches #22 can	36.5	36.3
Pork chops, center cut 1b.	87.4	85.5	Pineapple #2 can	36.1	36.1
Bacon, sliced 1b.	68.6	68.8	Fruit cocktail #303 can	27.9	
Ham, whole 1b.	63.1	62.7	Corn, cream style #303 can		27.9
Lamb, leg 1b.	77.4	76.5	Peas, green #303 can	19.6	19.5
Frankfurters 1b.	63.9	64.2	Tomatoes	20.5	20.7
Luncheon meat, canned 12 oz.	51.2	51.3	Baby foods 42 to 5 oz.	15.5	15.7
Frying chickens, ready-to-cook 1b.	41.4	42.1	Dried:	10.1	10.1
Ocean perch, fillet, frozen 1b.	47.7	47.5	Prunes 1b.	40.1	40.0
Eaddock, fillet, frozen 1b.	58.8	59.2	Beans 1b.	17.3	1 •
Salmon, pink, canned 16 oz.	61.4	61.2	Other foods at home:	17.5	17.3
Tuna fish, canned 6 to 62 oz.	33.3	33.4	Tomato soup 102 to 11-oz. can	10.6	1 10 5
airy products;		55.4	Beans with pork 16-oz. can	12.5	12.5
Milk, fresh, (grocery) qt.	23.5	23.6		15.0	15.1
Milk, fresh, (delivered) qt.	24.7	24.8	Pickles, sliced 15 oz.	26.6	26.5
Ice cream pt.	29.7	29.7	Catsup, tomato 14 oz.	22.4	22.6
Butter 1b.	74.0	74.1	Coffee 1b. can	76.9	77.2
	58.1	58.1	Coffee 1b. bag	57.1	57.9
Cheese, American process 1b.			Tea bags pkg. of 16	24.1	24.2
Milk, evaporated 142-oz. can	15.2	15.2	Cola drink, carton 36 oz.	29.4	29.4
ruits and vegetables:			Shortening, hydrogenated 3 1b.	88.2	88.0
Frozen:	05.0		Margarine, colored 1b.	27.7	27.8
Strawberries 10 oz.	25.8	25.7	Lard 1b.	19.9	20.1
Orange juice concentrate 6 oz.	25.3	24.7	Salad dressing pt.	37.8	37.8
Peas, green 10 oz.	19.8	19.8	Peanut butter 1b.	55.7	55.8
Beans, green 9 os.	22.6	22.7	Sugar 5 lb.	56.9	56.6
Fresh:			Corn syrup 24 oz.	26.4	26.4
Apples 1b.	16.6	15.4	Grape jelly 12 oz.	28.1	28.2
Bananas 1b.	16.8	17.0	Chocolate bar 1 oz.	5.1	5.1
Oranges, size 200 doz.	69.6	65.2	Eggs, Grade A, large doz.	44.2	45.0
Lemons 1b.	18.1	18.4	Gelatin, flavored 3 to 4 oz.	9.3	9.3
Grapefruit * each	13.8	12.3		7.5	7.5

* Priced only in season.

Labor D. C.

Brief Explanation of the CPI

The Consumer Price Index (CPI) measures average changes in prices of goods and services usually bought by city families of wage earners and clerical workers. It is based on prices of about 300 items which were selected so that their price changes would represent the movement of prices of all goods and services purchased by wage and clerical families; they include all of the important items in family spending. Prices for these items are obtained in 46 cities which were chosen to represent all urban places in the United States; they are collected from grocery and department stores, hospitals, filling stations, and other types of stores and service establishments which wage-earner and clerical-worker families patronize.

Prices of foods, fuels, and a few other items are obtained every month in all 46 cities. Prices of most other commodities and services are collected every month in the 5 largest cities and every 3 months in other cities. Almost all prices are obtained by personal visits of the Bureau's trained representatives.

In calculating the index, price changes for the various items in each city are averaged together with weights which represent their importance in family spending. City data are then combined in the total index with weights based on the 1950 populations of cities they represent. Index numbers are computed on the base 1947-49=100.

The national index (the United States city average) includes prices from the 20 large cities for which separate indexes are published in this report, as well as from the following 26 medium-sized and small cities:

Anna, Illinois	Huntington, W. Virginia	Pulaski, Virginia
Camden, Arkansas	Laconia, New Hampshire	Ravenna, Chio
Canton, Chio	Lodi, California	Rawlins, Wyoming
Charleston, W. Virginia	Lynchburg, Virginia	San Jose, California
Evansville, Indiana	Madill, Oklahoma	Sandpoint, Idaho
Garrett, Indiana	Madison, Wisconsin	Shawnee, Oklahoma
Glendale, Arizona	Middlesboro, Kentucky	Shenandoah, Iowa
Grand Forks, N. Dakota	Middletown, Connecticut	Youngstown, Chio
Grand Island, Nebraska	Newark, Chio	- •

Comparisons of city indexes show only that prices in one city changed more or less than in another. The city indexes cannot be used to measure différences in price levels or in living costs between cities.

A description of the index is contained in BLS Bulletin 1140, "The Consumer Price Index: A Layman's Guide," which may be purchased for 20 cents at any Bureau of Labor Statistics regional office (addresses below) or from the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C. A more technical description of the index appears in BLS Bulletin 1168, "Techniques of Preparing Major BLS Statistical Series." Reprints of chapter 9, pertaining to the CPI, are available on request to the Bureau of Labor Statistics in Washington or at any of its regional offices.

Historical series of index numbers for the United States city average and for 20 large cities are available upon request. These series include index numbers for All Items, Food, Apparel, and Rent for periods from 1913 to date; and for other groups of goods and services from 1935 to date.

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