

NEWS RELEASE



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CONSUMER PRICE INDEX – NOVEMBER 2011

The Consumer Price Index for All Urban Consumers (CPI-U) was unchanged in November on a seasonally adjusted basis, the U.S. Bureau of Labor Statistics reported today. Over the last 12 months, the all items index increased 3.4 percent before seasonal adjustment.

The energy index declined for the second month in a row and offset increases in the indexes for food and all items less food and energy. As in October, the gasoline index fell sharply and the index for household energy declined as well. The food index rose slightly in November, though the index for food at home declined as four of the six major grocery store food group indexes fell.

The index for all items less food and energy increased 0.2 percent in November following increases of 0.1 percent in each of the prior two months. The indexes for shelter, medical care, apparel, and personal care all rose. These increases more than offset declines in the indexes for new vehicles and used cars and trucks.

The all items index has risen 3.4 percent over the last 12 months. This is a slightly smaller increase than last month's 3.5 percent figure, as the 12-month change in the energy index declined from 14.2 percent to 12.4 percent. The 12-month change in the food index also declined slightly, from 4.7 percent to 4.6 percent. In contrast, the 12-month change in the index for all items less food and energy continued to rise, reaching 2.2 percent in November.

Chart 1. One-month percent change in CPI for All Urban Consumers (CPI-U), seasonally adjusted, Nov. 2010 - Nov. 2011 Percent change



Chart 2. 12-month percent change in CPI for All Urban Consumers (CPI-U), not seasonally adjusted, Nov. 2010 - Nov. 2011 Percent change

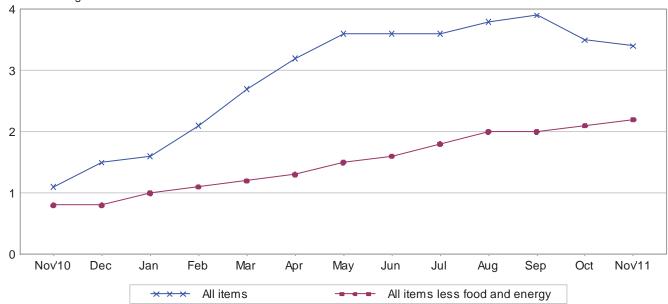


Table A. Percent changes in CPI for All Urban Consumers (CPI-U): U.S. city average

		Season	ally adjusted	changes fro	om preceding	g month		Un-
	May 2011	June 2011	July 2011	Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	adjusted 12-mos. ended Nov. 2011
All items	.2	2	.5	.4	.3	1	.0	3.4
Food	.4	.2	.4	.5	.4	.1	.1	4.6
Food at home	.5	.2	.6	.6	.6	.1	1	5.9
Food away from home 1	.2	.3	.2	.4	.2	.2	.3	2.9
Energy	-1.0	-4.4	2.8	1.2	2.0	-2.0	-1.6	12.4
Energy commodities	-1.9	-6.3	4.3	1.6	2.7	-2.9	-2.1	19.9
Gasoline (all types)	-2.0	-6.8	4.7	1.9	2.9	-3.1	-2.4	19.7
Fuel oil ¹	8	-2.2	-1.7	4	7	5	2.7	25.0
Energy services	.6	-1.1	.4	.4	.7	4	7	1.7
Electricity	.8	-1.6	.8	1	.7	.4	.4	2.7
Utility (piped) gas service	3	.4	-1.2	2.2	.8	-3.0	-4.4	-1.3
All items less food and energy	.3	.3	.2	.2	.1	.1	.2	2.2
Commodities less food and energy			· -	· -			· -	
commodities	.5	.5	.3	.4	2	1	.1	2.2
New vehicles	1.1	.6	.0	.0	.0	3	3	3.3
Used cars and trucks	1.1	1.6	.7	.9	6	6	1	4.9
Apparel	1.2	1.4	1.2	1.1	-1.1	.4	.6	4.8
Medical care commodities 1	.0	1	.0	.1	.2	.3	.2	3.1
Services less energy services	.2	.1	.2	.2	.2	.2	.2	2.1
Shelter	.2	.2	.3	.2	.1	.2	.2	1.8
Transportation services	.1	3	.0 1	.2	.5	.1	.1	2.6
Medical care services	. 3	.3	.3	.3	.2	.5	.5	3.5
Modical care con vices	.0	.0				.5	.0	0.0

¹ Not seasonally adjusted.

Consumer Price Index Data for November 2011

Food

The food index rose 0.1 percent in November, the same increase as in October. The index for food at home, however, declined for the first time since June 2010, falling 0.1 percent. The fruits and vegetables index, which fell 1.7 percent in October, declined 0.6 percent in November, as both the fresh fruits and fresh vegetables indexes continued to decline. The index for dairy and related products fell 0.3 percent in November while the indexes for meats, poultry, fish, and eggs and for other food at home both decreased 0.1 percent. The only major grocery store food groups to post increases were cereal and bakery products, which rose 0.3 percent, and nonalcoholic beverages, which increased 0.2 percent. Despite the November decrease, the index for food at home has risen 5.9 percent over the past year with all six major grocery store food groups up at least 4.4 percent. The index for food away from home increased 0.3 percent in November after rising 0.2 percent in October and has risen 2.9 percent over the past year.

Energy

The energy index, which fell 2.0 percent in October, declined 1.6 percent in November as gasoline prices continued to fall. The gasoline index decreased 2.4 percent in November following a 3.1 percent decline in October. (Before seasonal adjustment, gasoline prices fell 1.1 percent in November.) The household energy index declined in November as well, falling 0.4 percent. A 4.4 percent decline in the index for natural gas more than offset a 2.7 percent increase in the fuel oil index and a 0.4 percent rise in the index for electricity. Energy indexes are still mostly up over the past year despite the November declines. The gasoline index has increased 19.7 percent, while the household energy index has risen 3.1 percent with the fuel oil index up 25.0 percent, the electricity index up 2.7 percent, but the natural gas index down 1.3 percent.

All items less food and energy

The index for all items less food and energy increased 0.2 percent in November, the largest increase since August. As was the case last month, increases in the indexes for shelter, medical care, and apparel accounted for most of the increase. The shelter index rose 0.2 percent, the same increase as in October, as the rent index rose 0.2 percent and the index for owners' equivalent rent increased 0.1 percent. The index for medical care, which rose 0.5 percent in October, rose 0.4 percent in November with the medical care services index repeating its October increase of 0.5 percent. The apparel index increased 0.6 percent in November following a 0.4 percent increase in October and has now risen in seven of the last eight months. The index for personal care rose notably in November, increasing 0.6 percent, while the tobacco and recreation indexes both posted slight increases. In contrast, the new vehicles index fell 0.3 percent and the index for used cars and trucks declined 0.1 percent.

The index for all items less food and energy has increased 2.2 percent over the last 12 months, the largest such increase since 2008. The 12-month change in the shelter index has been steadily increasing and reached 1.8 percent in November. The 12-month change in the medical care index was 3.4 percent, its highest level in over a year, while the apparel index has risen 4.8 percent over the last 12 months, the largest figure since 1991.

Not seasonally adjusted CPI measures

The Consumer Price Index for All Urban Consumers (CPI-U) increased 3.4 percent over the last 12 months to an index level of 226.230 (1982-84=100). For the month, the index declined 0.1 percent prior to seasonal adjustment.

The Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W) increased 3.8 percent over the last 12 months to an index level of 222.813 (1982-84=100). For the month, the index declined 0.1 percent prior to seasonal adjustment.

The Chained Consumer Price Index for All Urban Consumers (C-CPI-U) increased 3.2 percent over the last 12 months. For the month, the index declined 0.1 percent on a not seasonally adjusted basis. Please note that the indexes for the post-2009 period are subject to revision.

The Consumer Price Index for December 2011 is scheduled to be released on Thursday, January 19, 2012, at 8:30 a.m. (EST). Releases for the remainder of 2012 are scheduled on the following dates:

15
4
6
15
4

Facilities for Sensory Impaired

Information from this release will be made available to sensory impaired individuals upon request. Voice phone: 202-691-5200, Federal Relay Services: 1-800-877-8339.

Brief Explanation of the CPI

The Consumer Price Index (CPI) is a measure of the average change in prices over time of goods and services purchased by households. The Bureau of Labor Statistics publishes CPIs for two population groups: (1) the CPI for Urban Wage Earners and Clerical Workers (CPI-W), which covers households of wage earners and clerical workers that comprise approximately 32 percent of the total population and (2) the CPI for All Urban Consumers (CPI-U) and the Chained CPI for All Urban Consumers (C-CPI-U), which cover approximately 87 percent of the total population and include in addition to wage earners and clerical worker households, groups such as professional, managerial, and technical workers, the self-employed, short-term workers, the unemployed, and retirees and others not in the labor force.

The CPIs are based on prices of food, clothing, shelter, and fuels, transportation fares, charges for doctors' and dentists' services, drugs, and other goods and services that people buy for day-to-day living. Prices are collected each month in 87 urban areas across the country from about 4,000 housing units and approximately 26,000 retail establishments-department stores, supermarkets, hospitals, filling stations, and other types of stores and service establishments. All taxes directly associated with the purchase and use of items are included in the index. Prices of fuels and a few other items are obtained every month in all 87 locations. Prices of most other commodities and services are collected every month in the three largest geographic areas and every other month in other areas. Prices of most goods and services are obtained by personal visits or telephone calls of the Bureau's trained representatives.

In calculating the index, price changes for the various items in each location are averaged together with weights, which represent their importance in the spending of the appropriate population group. Local data are then combined to obtain a U.S. city average. For the CPI-U and CPI-W separate indexes are also published by size of city, by region of the country, for cross-classifications of regions and population-size classes, and for 27 local areas. Area indexes do not measure differences in the level of prices among cities; they only measure the average change in prices for each area since the base period. For the C-CPI-U data are issued only at the national level. It is important to note that the CPI-U and CPI-W are considered final when released, but the C-CPI-U is issued in preliminary form and subject to two annual revisions.

The index measures price change from a designed reference date. For the CPI-U and the CPI-W the reference base is 1982-84 equals 100. The reference base for the C-CPI-U is December 1999 equals 100. An increase of 16.5 percent from the reference base, for example, is shown as 116.500. This change can also be expressed in dollars as follows: the price of a base period market basket of goods and services in the CPI has risen from \$10 in 1982-84 to \$11.65.

For further details visit the CPI home page on the Internet at http://www.bls.gov/cpi/ or contact our CPI Information and Analysis Section on (202) 691-7000.

Note on Sampling Error in the Consumer Price Index

The CPI is a statistical estimate that is subject to sampling error because it is based upon a sample of retail prices and not the complete universe of all prices. BLS calculates and publishes estimates of the 1-month, 2-month, 6-month and 12-month percent change standard errors annually, for the CPI-U. These standard error estimates can be used to construct confidence intervals for hypothesis testing. For example, the estimated standard error of the 1 month percent change is 0.03 percent for the U.S. All Items Consumer Price Index. This means that if we repeatedly sample from the universe of all retail prices using the same methodology, and estimate a percentage change for each sample, then 95% of these estimates would be within 0.06 percent of the 1 month percentage change based on all retail prices. For example, for a 1-month change of 0.2 percent in the All Items CPI for All Urban Consumers, we are 95 percent confident that the actual percent change based on all retail prices would fall between 0.14 and 0.26 percent. For the latest data, including information on how to use the estimates of standard error, see "Variance Estimates for Price Changes in the Consumer Price Index, January-December 2010". These data are available on the CPI home page (http://www.bls.gov/cpi), or by using the following link http://www.bls.gov/cpi/cpivar2010.pdf

Calculating Index Changes

Movements of the indexes from one month to another are usually expressed as percent changes rather than changes in index points, because index point changes are affected by the level of the index in relation to its base period while percent changes are not. The example below illustrates the computation of index point and percent changes.

Percent changes for 3-month and 6-month periods are expressed as annual rates and are computed according to the standard formula for compound growth rates. These data indicate what the percent change would be if the current rate were maintained for a 12-month period.

Index Point Change

CPI	202.416
Less previous index	201.800
Equals index point change	.616

Percent Change

Index point difference	.616
Divided by the previous index	201.800
Equals	0.003
Results multiplied by one hundred	0.003x100
Equals percent change	0.3

Regions Defined

The states in the four regions shown in Tables 3 and 6 are listed below.

The Northeast--Connecticut, Maine, Massachusetts, New Hampshire, New York, New Jersey, Pennsylvania, Rhode Island, and Vermont.

The Midwest--Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, and Wisconsin.

The South--Alabama, Arkansas, Delaware, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, West Virginia, and the District of Columbia.

The West--Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming.

A Note on Seasonally Adjusted and Unadjusted Data

Because price data are used for different purposes by different groups, the Bureau of Labor Statistics publishes seasonally adjusted as well as unadjusted changes each month.

For analyzing general price trends in the economy, seasonally adjusted changes are usually preferred since they eliminate the effect of changes that normally occur at the same time and in about the same magnitude every year--such as price movements resulting from changing climatic conditions, production cycles, model changeovers, holidays, and sales.

The unadjusted data are of primary interest to consumers concerned about the prices they actually pay. Unadjusted data also are used extensively for escalation purposes. Many collective bargaining contract agreements and pension plans, for example, tie compensation changes to the Consumer Price Index before adjustment for seasonal variation.

Seasonal factors used in computing the seasonally adjusted indexes are derived by the X-12-ARIMA Seasonal Adjustment Method. Seasonally adjusted indexes and seasonal factors are computed annually. Each year, the last 5 years of seasonally adjusted data are revised. Data from January 2006 through December 2010 were replaced in January 2011. Exceptions to the usual revision schedule were: the updated seasonal data at the end of 1977 replaced data from 1967 through 1977; and, in January 2002, dependently seasonally adjusted series were revised for January 1987-December 2001 as a result of a change in the aggregation weights for dependently adjusted series. For further information, please see "Aggregation of Dependently Adjusted Seasonally Adjusted Series," in the October 2001 issue of the CPI Detailed Report.

Effective with the publication of data from January 2006 through December 2010 in January 2011, the Video and audio series and the Information technology, hardware and services series were changed from independently adjusted to dependently adjusted. This resulted in an increase in the number of seasonal components used in deriving seasonal movement of the All items and 54 other lower level aggregations, from 73 for the publication of January 1998 through December 2005 data to 82 for the publication of seasonally adjusted data for January 2006 and later. Each year the seasonal status of every series is reevaluated based upon certain statistical criteria. If any of the 82 components change their seasonal adjustment status from seasonally adjusted to not seasonally adjusted, not seasonally adjusted data will be used in the aggregation of the dependent series for the last 5 years, but the seasonally adjusted

indexes before that period will not be changed. Note: 37 of the 82 components are not seasonally adjusted for 2011.

Seasonally adjusted data, including the all items index levels, are subject to revision for up to five years after their original release. For this reason, BLS advises against the use of these data in escalation agreements.

Effective with the calculation of the seasonal factors for 1990, the Bureau of Labor Statistics has used an enhanced seasonal adjustment procedure called Intervention Analysis Seasonal Adjustment for some CPI series. Intervention Analysis Seasonal Adjustment allows for better estimates of seasonally adjusted data. Extreme values and/or sharp movements which might distort the seasonal pattern are estimated and removed from the data prior to calculation of seasonal factors. Beginning with the calculation of seasonal factors for 1996, X-12-ARIMA software was used for Intervention Analysis Seasonal Adjustment.

For the seasonal factors introduced in January 2011, BLS adjusted 29 series using Intervention Analysis Seasonal Adjustment, including selected food and beverage items, motor fuels, electricity and vehicles. For example, this procedure was used for the Motor fuel series to offset the effects of events such as damage to oil refineries from Hurricane Katrina.

For a complete list of Intervention Analysis Seasonal Adjustment series and explanations, please refer to the article "Intervention Analysis Seasonal Adjustment", located on our website at http://www.bls.gov/cpi/cpisapage.htm.

For additional information on seasonal adjustment in the CPI, please write to the Bureau of Labor Statistics, Division of Consumer Prices and Price Indexes, Washington, DC 20212 or contact David Levin at (202) 691-6968, or by e-mail at Levin.David@bls.gov. If you have general questions about the CPI, please call our information staff at (202) 691-7000.

Table 1. Consumer Price Index for All Urban Consumers (CPI-U): U.S. city average, by expenditure category and commodity and service group

CPI-U	Relative importance, December	Unadju index		Unadji percent cl Nov. 201	nange to	Seasonally adjusted percent change from—		
	2010	Oct. 2011	Nov. 2011	Nov. 2010	Oct. 2011	Aug. to Sep.	Sep. to Oct.	Oct. to Nov.
Expenditure category								
All items	100.000	226.421 678.258	226.230 677.684	3.4	-0.1	0.3	-0.1	0.0
Food and beverages		230.885	230.656	4.4	1	.4	.1	.1
Food		231.017	230.790	4.6	1	.4	.1	.1
Food at home	7.816	230.196	229.380	5.9	4	.6	.1	1
Cereals and bakery products		265.433	265.552	6.2 6.9	.0	.9	.4	.3
Meats, poultry, fish, and eggs Dairy and related products ¹	1.813 .839	227.853 219.493	227.583 218.767	8.7	1 3	.4 1.2	.5 .1	1 3
Fruits and vegetables		284.269	282.605	4.7	5 6	.9	-1.7	5 6
Nonalcoholic beverages and beverage materials		169.137	168.606	4.4	3	.0	.5	.2
Other food at home	1.996	201.315	199.924	5.1	7	.6	.4	1
Sugar and sweets ¹		213.602	210.039	4.7	-1.7	1.7	.1	-1.7
Fats and oils		226.216	224.907	11.1	6	.5	.3	.8
Other foods	1.466	212.737	211.649	4.3	5	.4	.4	.1
Other miscellaneous foods 1 2	.432	125.461	125.702	4.2	.2	1	.3	.2
Food away from home ¹ Other food away from home ^{1 2}	5.926	233.459	234.046	2.9	.3	.2	.2	.3
		163.978	164.120	2.3	.1	1	.4	.1
Alcoholic beverages	1.051	227.606	227.363	1.3	1	.0	.0	.0
Housing	41.460	220.138	219.969	1.9	1	.2	.1	.1
Shelter		253.101	253.312	1.8	.1	.1	.2	.2
Rent of primary residence 3		255.651	256.367	2.4	.3	.2	.4	.2
Lodging away from home ²	.776	136.551	130.687	3.1	-4.3	7	-1.7	1
Owners' equivalent rent of residences ^{3 4}		261.034	261.503	1.7	.2	.1	.2	.1
Owners' equivalent rent of primary residence ^{3 4}	23.310	261.011	261.479	1.7 1.0	.2	.1	.2 .4	.1
Fuels and utilities	.349 5.096	128.416 220.450	128.777 218.199	3.4	.3 -1.0	.3 .7	.4 2	.3 3
Household energy		193.058	190.444	3.4	-1.4	.7	2	3 4
Fuel oil and other fuels ¹	.309	335.148	342.823	19.7	2.3	4	.1	2.3
Energy services ³		193.843	190.572	1.7	-1.7	.7	4	7
Water and sewer and trash collection services ²		181.916	182.254	4.7	.2	.7	.2	.2
Household furnishings and operations	4.409	125.223	125.073	.8	1	.0	.1	.0
Household operations ^{1 2}	.772	152.415	152.578	1.6	.1	1	.3	.1
Apparel	3.601	127.590	127.285	4.8	2	-1.1	.4	.6
Men's and boys' apparel		119.506	119.930	6.3	.4	2	.6	1.2
Women's and girls' apparel	1.520	115.851	115.603	5.3	2	-2.2	.6	.9
Infants' and toddlers' apparel		118.048	118.775	3.2	.6	3	8	1.2
Footwear	.700	130.886	130.293	.7	5	.1	-1.0	3
Transportation	17.308	212.127	211.358	8.0	4	1.0	-1.1	8
Private transportation	16.082	207.404	206.635	8.2	4	1.0	-1.2	9
New and used motor vehicles ²	6.333	100.540	100.021	3.2	5	2	4	3
New vehicles		142.535	142.736	3.3	.1	.0	3	3
Used cars and trucks		151.494	149.230	4.9	-1.5	6	6	1
Motor fuel	5.079	296.944	294.049	19.9	-1.0	2.9	-3.1	-2.4
Gasoline (all types) Motor vehicle parts and equipment ¹		295.877	292.486	19.7	-1.1	2.9	-3.1	-2.4
Motor vehicle maintenance and repair 1	.408 1.172	145.308 255.774	146.338 255.663	5.5 2.3	.7 .0	.1 .8	2 .2	.7 .0
Public transportation		269.158	268.478	5.3	3	.8	.0	.1
Medical care	6.627	403.430	404.858	3.4	.4	.2	.5	.4
Medical care commodities 1		325.962	326.624	3.1	.2	.2	.3	.2
Medical care services		427.467	429.191	3.5	.4	.2	.5	.5
Professional services	2.830	337.257	337.347	2.1	.0	.1	.3	.2

Table 1. Consumer Price Index for All Urban Consumers (CPI-U): U.S. city average, by expenditure category and commodity and service group-Continued

CPI-U	Relative importance,	Unadju index		Unadju percent ch Nov. 2011	nange to	Seasonally adjusted percent change from—			
OI I-O	December 2010	Oct. 2011	Nov. 2011	Nov. 2010	Oct. 2011	Aug. to Sep.	Sep. to Oct.	Oct. to Nov.	
Expenditure category									
Hospital and related services	1.703	649.496	654.117	5.5	0.7	0.1	0.6	0.7	
Recreation ² Video and audio ²	6.293 1.816	113.270 98.572	113.232 98.315	.3 .1	.0 3	1 .4	1 .3	.1 1	
Education and communication ² Education ² Educational books and supplies Tuition, other school fees, and childcare Communication ² Information and information processing ² Telephone services ^{1 2} Information technology, hardware and services ⁵	6.421 3.107 .204 2.903 3.313 3.138 2.334	132.755 212.680 540.431 611.458 83.049 79.659 101.257 8.882	132.750 212.751 541.618 611.581 83.016 79.625 101.259 8.866	1.4 4.7 6.2 4.6 -1.7 -2.0 -1.0	.0 .0 .2 .0 .0 .0	.1 .2 1.3 .1 1 1	.2 .4 .4 .4 .0 .0	.2 .5 .7 .5 .0 .0	
Personal computers and peripheral equipment ⁶ Other goods and services Tobacco and smoking products ¹ Personal care Personal care products ¹ Personal care services ¹ Miscellaneous personal services	.228 3.497 .906 2.591 .671 .638 1.055	65.511 389.119 842.785 209.232 160.705 231.238 365.905	65.849 390.761 843.604 210.354 161.585 232.216 367.157	-12.2 1.9 2.8 1.5 .7 1.1 2.8	.5 .4 .1 .5 .5 .4	-1.2 .3 .7 .2 .7 .1	8 .1 .0 .1 .3 .1	.7 .5 .1 .6 .5 .4	
Commodity and service group Commodities Food and beverages Commodities less food and beverages Nondurables less food and beverages Apparel Nondurables less food, beverages, and apparel	40.012 14.792 25.219 15.474 3.601 11.873	185.236 230.885 160.608 209.518 127.590 265.302	184.791 230.656 160.091 208.902 127.285 264.478	5.3 4.4 5.9 8.6 4.8 9.9	2 1 3 3 2 3	.5 .4 .5 .8 -1.1	4 .1 8 -1.4 .4	3 .1 5 1 .6	
Durables Services Rent of shelter ⁴ Tenants' and household insurance ^{1 2} Energy services ³ Water and sewer and trash collection services ² Household operations ^{1 2} Transportation services Medical care services Other services	9.745 59.988 31.607 .349 3.691 1.095 .772 6.140 4.994 11.340	112.822 267.352 263.717 128.416 193.843 181.916 152.415 269.487 427.467 316.933	112.405 267.413 263.931 128.777 190.572 182.254 152.578 270.117 429.191 317.275	1.7 2.1 1.8 1.0 1.7 4.7 1.6 2.6 3.5 1.9	4 .0 .1 .3 -1.7 .2 .1 .2	4 .2 .3 .3 .7 .7 .1 .5 .2	4 .2 .4 4 .2 .3 .1 .5	4 .1 .3 .3 7 .2 .1 .1 .5	
Special indexes All items less food	86.258 68.045 93.373 26.270 16.525 12.923 30.266 28.382 54.994 9.079 90.921 77.179 20.882 5.388 56.297	225.717 218.558 217.730 163.084 210.697 260.703 221.035 292.365 255.009 240.902 226.754 226.743 147.068 300.916 274.851 \$.442 \$.147	225.532 218.205 217.479 162.572 210.101 259.934 220.592 292.242 254.978 238.177 226.818 226.859 146.811 298.530 275.224 \$.442 \$.148	3.2 4.1 3.4 5.7 8.2 9.1 6.5 2.4 2.0 12.4 2.5 2.2 2.2 19.9 2.1	1 2 1 3 3 3 2 .0 .0 -1.1 .0 .1 2 8	.3 .4 .3 .5 .8 1.3 .6 .3 .3 2.0 .1 .1 .2 2.7	1 2 1 7 -1.3 -1.7 6 .2 -2.0 .1 .1 1 -2.9	.0 1 .0 4 1 5 .1 .3 -1.6 .2 .2 .1 -2.1	

Indexes on a December 1988=100 base.
 Indexes on a December 2007=100 base.
 Data not available.
 NOTE: Index applies to a month as a whole, not to any specific date.

Not seasonally adjusted.
 Indexes on a December 1997=100 base.
 This index series was calculated using a Laspeyres estimator. All other item stratum index series were calculated using a geometric means estimator.
 Indexes on a December 1982=100 base.

Table 2. Consumer Price Index for All Urban Consumers (CPI-U): Seasonally adjusted U.S. city average, by expenditure category and commodity and service group

	Se	easonally adju	usted indexes	Sea	sonally a		annual ge for	rate per	cent	
CPI-U					3	months	ended-	_	6 mc	onths ed—
	Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	Feb. 2011	May 2011	Aug. 2011	Nov. 2011	May 2011	Nov. 2011
Expenditure category										
All items	226.268	226.955	226.763	226.720	5.6	4.6	2.6	0.8	5.1	1.7
Food and beverages Food Food at home Cereals and bakery products Meats, poultry, fish, and eggs Dairy and related products Fruits and vegetables	229.589 229.643 228.508 262.369 225.514 216.720 287.215	230.542 230.673 229.911 264.757 226.323 219.381 289.690	230.795 230.948 230.077 265.757 227.379 219.493 284.749	230.917 231.073 229.869 266.605 227.206 218.767 283.020	4.7 4.9 7.2 5.0 7.4 4.5 22.9	6.1 6.4 8.7 7.0 15.5 16.3 -2.2	4.4 4.7 5.6 6.3 2.0 10.6 6.1	2.3 2.5 2.4 6.6 3.0 3.8 -5.7	5.4 5.6 7.9 6.0 11.4 10.2 9.7	3.4 3.6 4.0 6.5 2.5 7.2
Nonalcoholic beverages and beverage materials Other food at home Sugar and sweets 1 Fats and oils Other foods Other miscellaneous foods 1 2 Food away from home 1 Other food away from home 1 2 Alcoholic beverages	168.012 199.249 209.780 222.384 211.126 125.193 232.513 163.468 227.345	167.995 200.393 213.330 223.600 211.873 125.044 233.032 163.334 227.285	168.863 201.118 213.602 224.341 212.752 125.461 233.459 163.978 227.240	169.220 200.969 210.039 226.162 212.965 125.702 234.046 164.120 227.322	2.3 3.3 7.3 10.9 1.4 2.7 1.9 3.7	8.5 7.1 2.2 16.9 6.6 6.4 3.4 1.6 3.1	4.2 6.7 9.1 10.0 5.7 6.1 3.5 2.4	2.9 3.5 7.0 3.5 1.6 2.7 1.6	5.4 5.2 4.7 13.9 3.9 4.6 2.6 2.6 2.4	3.5 5.1 4.7 8.5 4.6 3.9 3.1 2.0
Housing Shelter Rent of primary residence 3 Lodging away from home 2 Owners' equivalent rent of residences 3 4 Owners' equivalent rent of primary residence 3 4 Tenants' and household insurance 1 2 Fuels and utilities Household energy Fuel oil and other fuels 1 Energy services 3 Water and sewer and trash collection services 2 Household furnishings and operations Household operations 1 2	219.780 252.420 254.265 140.659 260.230 260.211 127.581 221.155 194.359 335.995 195.223 180.159 125.275 152.066	220.162 252.726 254.857 139.636 260.548 260.522 127.922 222.606 195.624 334.735 196.677 181.374 125.249 151.967	220.446 253.214 255.853 137.306 261.086 261.084 128.416 222.093 194.943 335.148 195.909 181.744 125.369 152.415	220.631 253.601 256.398 137.157 261.466 261.443 128.777 221.414 194.073 342.823 194.549 182.124 125.428 152.578	2.0 1.4 2.0 2 1.3 1.3 -3.0 8.0 8.4 69.9 4.3 6.5 .1 3.2	2.0 1.4 1.3 15.2 .9 .9 .8 6.7 7.2 26.9 5.6 4.8 1.2	2.1 2.8 3.0 8.9 2.5 2.5 2.6 -1.2 -2.3 -12.1 -1.3 3.1 1.3	1.6 1.9 3.4 -9.6 1.9 1.9 3.8 .5 6 8.4 -1.4 4.4 .5	2.0 1.4 1.6 7.2 1.1 1.1 -1.1 7.3 7.8 46.8 5.0 5.6 .6 2.1	1.8 2.3 3.2 8 2.2 2.2 3.2 3 -1.4 -2.4 -1.3 3.7 .9
Apparel Men's and boys' apparel Women's and girls' apparel Infants' and toddlers' apparel Footwear	124.934 116.898 112.690 116.559 129.766	123.529 116.635 110.218 116.253 129.833	124.021 117.293 110.866 115.333 128.577	124.802 118.669 111.907 116.712 128.246	.8 8 1.3 -11.7 1.1	3.2 3.0 2.8 4.5 2.7	16.2 17.6 21.4 22.2 3.9	4 6.2 -2.8 .5 -4.6	2.0 1.1 2.0 -3.9 1.9	7.5 11.8 8.6 10.8 5
Transportation	215.052 210.575 101.297 143.572 153.211 309.112 308.398 145.537 253.337 267.455	217.280 212.785 101.095 143.509 152.354 318.141 317.446 145.646 255.244 269.718	214.819 210.201 100.651 143.020 151.440 308.228 307.494 145.308 255.774 269.679	213.076 208.351 100.359 142.605 151.235 300.919 300.146 146.338 255.663 270.023	22.7 22.7 1.0 2.8 9 81.2 79.0 6.3 1.6 22.2	14.2 15.0 10.7 10.7 12.9 30.3 30.8 7.0 2.5 4.2	1.1 1.7 5.3 2.6 14.0 -2.4 -2.3 6.3 1.5	-3.6 -4.2 -3.7 -2.7 -5.1 -10.2 -10.3 2.2 3.7 3.9	18.4 18.8 5.7 6.7 5.8 53.6 53.0 6.7 2.0 12.8	-1.3 -1.2 .7 .0 4.0 -6.4 -6.4 4.2 2.6 -1.7
Medical care	401.431 324.395 425.328 336.426	402.269 325.130 426.192 336.855	404.134 325.962 428.457 337.940	405.817 326.624 430.539 338.505	3.1 5.7 2.3 2.2	3.2 4.1 2.9 1.0	2.7 .0 3.6 2.5	4.4 2.8 5.0 2.5	3.2 4.9 2.6 1.6	3.6 1.4 4.3 2.5

Table 2. Consumer Price Index for All Urban Consumers (CPI-U): Seasonally adjusted U.S. city average, by expenditure category and commodity and service group-Continued

Seasonally adjusted indexes					Seasonally adjusted annual rate percent change for					
				3	months	ended-	_	6 mc	onths ed—	
Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	Feb. 2011	May 2011	Aug. 2011	Nov. 2011	May 2011	Nov. 2011	
647.003	647.688	651.366	655.671	4.5	6.4	5.8	5.5	5.5	5.6	
113.461 98.047	113.379 98.421	113.299 98.742	113.381 98.676	.9 7	1.0 .1	2 -1.5	3 2.6	.9 3	2 .5	
131.685 209.073 528.860 601.281 83.112 79.722 101.006 8.975 67.192	131.772 209.477 535.859 601.966 83.064 79.673 101.084 8.933 66.391	132.015 210.224 537.994 604.094 83.078 79.688 101.257 8.895 65.874	132.333 211.311 541.856 607.131 83.052 79.662 101.259 8.882 66.318	.8 5.4 7.1 5.3 -3.4 -4.4 -3.9 -5.8 -16.0	1.3 4.2 5.7 4.1 -1.4 -1.6 6 -4.5	1.6 5.0 1.7 5.2 -1.6 -1.7 6 -4.7	2.0 4.4 10.2 3.9 3 3 1.0 -4.1	1.0 4.8 6.4 4.7 -2.4 -3.0 -2.3 -5.2	1.8 4.7 5.9 4.6 9 -1.0 .2 -4.4	
387.673 837.427 208.649 159.017 230.779 364.537	388.859 843.141 209.012 160.162 230.974 364.789	389.064 842.785 209.193 160.705 231.238 365.594	390.879 843.604 210.441 161.585 232.216 367.300	1.9 4.3 1.0 2.3 1.0 1.9	6 -1.8 2 -4.5 .6 2.4	2.9 5.8 1.8 -1.2 .5 3.9	3.3 3.0 3.5 6.6 2.5 3.1	.6 1.2 .4 -1.1 .8 2.2	3.1 4.4 2.7 2.7 1.5 3.5	
185.783 229.589 161.879 211.198 124.934 269.682 114.000 266.471 262.558 127.581 195.223 180.159 152.066 267.867 425.328 315.150	186.622 230.542 162.643 212.876 123.529 273.642 113.488 267.015 263.256 127.922 196.677 181.374 151.967 269.113 426.192 315.430	185.783 230.795 161.394 209.810 124.021 268.818 113.001 267.482 263.905 128.416 195.909 181.744 152.415 269.469 428.457 315.958	185.276 230.917 160.650 209.529 124.802 267.123 112.495 267.869 264.781 128.777 194.549 182.124 152.578 269.605 430.539 316.890	11.2 4.7 15.2 25.4 .8 32.3 1.3 2.1 .8 -3.0 4.3 6.5 3.2 5.1 2.3 1.4	8.4 6.1 9.7 12.9 3.2 16.9 6.7 2.1 .9 .8 5.6 4.8 1.0 3.6 2.9 2.0	3.4 4.4 2.9 1.4 16.2 -2.2 2.0 2.2 2.6 -1.3 3.1 .9 8 3.6 1.9	-1.1 2.3 -3.0 -3.1 4 -3.7 -5.2 2.1 3.4 3.8 -1.4 4.4 2.6 5.0 2.2	9.8 5.4 12.4 19.0 2.0 24.4 4.0 2.1 .9 -1.1 5.0 5.6 2.1 4.4 2.6 1.7	1.1 3.4 1 9 7.5 -3.0 6 2.1 2.8 3.2 -1.3 3.7 1.1 .9 4.3 2.0	
005.757	202 202	000 404	000 054	5 0	4.4	0.0	_	5 4	4.4	
225.757 218.612 217.649 164.317 212.073 264.643 221.179 291.055 253.904 247.367 225.930 226.014 146.897 312.602	226.389 219.458 218.324 165.062 213.675 268.178 222.435 291.867 254.668 252.319 226.190 226.137 146.533 321.179	226.124 218.994 218.055 163.841 210.929 263.695 221.009 292.461 255.055 247.248 226.491 226.444 146.428 311.714	226.054 218.781 217.947 163.117 210.810 262.297 221.167 292.863 255.717 243.319 226.841 226.836 146.573 305.104	5.8 7.7 5.8 14.7 23.4 29.6 14.3 3.1 1.7 45.1 2.2 1.8 1.2 80.6	4.4 6.2 4.7 9.4 12.6 16.1 10.7 3.0 1.9 20.3 3.0 2.5 3.9 30.1	2.3 2.6 2.6 2.8 -2.2 1.9 9 1.4 -2.3 3.2 2.9 4.8 -2.9	.5 .3 .5 -2.9 -2.4 -3.5 .0 2.5 2.9 -6.4 1.6 1.5 9	5.1 6.9 5.3 12.0 17.9 22.6 12.5 3.0 1.8 32.1 2.6 2.1 2.5 53.3	1.4 1.4 1.6 1 8 -2.9 .9 1.7 2.2 -4.4 2.4 2.2 1.9 -6.2 2.3	
	Aug. 2011 647.003 113.461 98.047 131.685 209.073 528.860 601.281 83.112 79.722 101.006 8.975 67.192 387.673 837.427 208.649 159.017 230.779 364.537 185.783 229.589 161.879 221.198 124.934 269.682 114.000 266.471 262.558 127.581 195.223 180.159 152.066 267.867 425.328 315.150 225.757 218.612 217.649 164.317 212.073 264.643 221.179 291.055 253.904 247.367 225.930 226.014 146.897	Aug. Sep. 2011 647.003 647.688 113.461 113.379 98.047 98.421 131.685 131.772 209.073 209.477 528.860 535.859 601.281 601.966 83.112 83.064 79.722 79.673 101.006 101.084 8.975 8.933 67.192 66.391 387.673 388.859 837.427 843.141 208.649 209.012 159.017 160.162 230.779 230.974 364.537 364.789 185.783 186.622 229.589 230.542 161.879 162.643 211.198 212.876 124.934 123.529 269.682 273.642 114.000 113.488 266.471 267.015 262.558 263.256 127.581 127.922 195.223 196.677 180.159 181.374 152.066 151.967 267.867 269.113 425.328 426.192 315.150 315.430 225.757 226.389 218.612 219.458 217.649 218.324 164.317 165.062 212.073 213.675 264.643 268.178 221.179 222.435 291.055 291.867 255.930 226.190 226.014 265.33 312.602 321.179	Aug. Sep. Oct. 2011 647.003 647.688 651.366 113.461 113.379 113.299 98.047 98.421 98.742 131.685 131.772 132.015 209.073 209.477 210.224 528.860 535.859 537.994 601.281 601.966 604.094 83.112 83.064 83.078 79.722 79.673 79.688 101.006 101.084 101.257 8.975 8.933 8.895 67.192 66.391 65.874 387.673 388.859 389.064 837.427 843.141 842.785 208.649 209.012 209.193 159.017 160.162 160.705 230.779 230.974 231.238 364.537 364.789 365.594 185.783 186.622 185.783 229.589 230.542 230.795 161.879 162.643 161.394 211.198 212.876 209.810 124.934 123.529 124.021 269.682 273.642 268.818 114.000 113.488 113.001 266.471 267.015 267.482 262.558 263.256 263.905 127.581 127.922 128.416 195.223 196.677 195.909 180.159 181.374 181.744 152.066 151.967 152.415 267.867 269.113 269.469 425.328 426.192 428.457 315.150 315.430 315.958	Aug. Sep. Oct. Nov. 2011 2011 2011 2011 2011 2011 2011 201	Aug. Sep. Oct. Nov. Feb. 2011 2011 2011 2011 2011 2011 2011 201	Aug. Sep. Oct. Nov. Feb. May 2011 2011 2011 2011 2011 2011 2011 201	Aug. Sep. Oct. Nov. Feb. May Aug. 2011 2011 2011 2011 2011 2011 2011 201	Aug. Sep. Oct. Nov. Feb. May Aug. Nov. 2011 2011 2011 2011 2011 2011 2011 201	Aug. Sep. Oct. 2011 2011 2011 2011 2011 2011 2011 201	

Indexes on a December 1982=100 base.
 Indexes on a December 1988=100 base.
 Indexes on a December 2007=100 base.
 NOTE: Index applies to a month as a whole, not to any specific date.

¹ Not seasonally adjusted.
2 Indexes on a December 1997=100 base.
3 This index series was calculated using a Laspeyres estimator. All other items tratum index series were calculated using a geometric means estimator.

Table 3. Consumer Price Index for All Urban Consumers (CPI-U): Selected areas, all items index

AΙΙ	iter	ms
ΑII	iter	ทร

CPI-U	Pricing schedule		Index	es			ent chan 2011 fro		Percent change to Oct.2011 from—		
	1	Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	Nov. 2010	Sep. 2011	Oct. 2011	Oct. 2010	Aug. 2011	Sep. 2011
U.S. city average	M	226.545	226.889	226.421	226.230	3.4	-0.3	-0.1	3.5	-0.1	-0.2
Region and area size ²											
Northeast urban	M	243.033	243.323	243.014	242.652	3.2	3	1	3.6	.0	1
Size A - More than 1,500,000	M	244.601	244.983	244.534	244.076	3.1	4	2	3.4	.0	2
Size B/C - 50,000 to 1,500,000 ³	М	145.339	145.369	145.404	145.335	3.6	.0	.0	4.0	.0	.0
Midwest urban	М	216.586	216.968	215.653	215.614	3.3	6	.0	3.3	4	6
Size A - More than 1,500,000	M	216.870	217.360	216.130	216.097	3.2	6	.0	3.3	3	6
Size B/C - 50,000 to 1,500,000 ³	M	139.451	139.542	138.573	138.453	3.3	8	1	3.4	6	7
Size D - Nonmetropolitan (less than		040.000	040.000	040 470	040.007	0.0			0.4		-
50,000)	М	213.009	213.606	212.476	212.907	3.3	3	.2	3.4	3	5
South urban	М	220.471	220.371	219.969	219.961	3.8	2	.0	3.7	2	2
Size A - More than 1,500,000	M	221.685	221.242	220.515	220.654	3.4	3	.1	3.2	5	3
Size B/C - 50,000 to 1,500,000 ³	M	140.378	140.471	140.303	140.218	3.9	2	1	4.0	1	1
Size D - Nonmetropolitan (less than										_	_
50,000)	М	224.613	224.462	224.574	224.714	4.2	.1	.1	4.3	.0	.0
West urban	М	228.222	229.147	229.195	228.771	3.2	2	2	3.4	.4	.0
Size A - More than 1,500,000	M	232.219	233.221	233.259	232.851	3.1	2	2	3.2	.4	.0
Size B/C - 50,000 to 1,500,000 ³	M	138.171	138.564	138.696	138.411	3.3	1	2	3.7	.4	.1
Size classes											
A 4	М	206.524	206.883	206.393	206.201	3.2	3	1	3.3	1	2
B/C ³		140.440	140.584	140.355	140.225	3.6	3	1	3.8	1	2
D	M	219.856	220.391	219.959	220.020	3.7	2	.0	3.8	.0	2
Selected local areas ⁵											
		0.4.0.000		040 =00	0.40.40.4						
Chicago-Gary-Kenosha, IL-IN-WI Los Angeles-Riverside-Orange County, CA	M M	219.688 231.833	220.027 233.022	219.592 233.049	219.181 232.731	2.9 3.0	4 1	2 1	2.9 2.8	.0 .5	2 .0
New York-Northern N.JLong Island,	IVI	231.033	233.022	233.049	232.731	3.0	1	1	2.0	.5	.0
NY-NJ-CT-PA	М	250.058	250.559	250.051	249.317	3.0	5	3	3.3	.0	2
D . D . L . N . L . MA NILLME OT		_	0.45.040	_	0.45.000	0.0		_	_	_	_
Boston-Brockton-Nashua, MA-NH-ME-CT Cleveland-Akron, OH	1 1	_	245.310 213.004	-	245.030 211.225	2.9 2.5	1 8	_	_	_	_
Dallas-Fort Worth, TX	1	-	209.255	-	209.283	4.0	.0	_	-	-	-
Washington-Baltimore, DC-MD-VA-WV ⁶	1	-	147.658	-	147.565	3.3	1	-	-	-	-
Atlanta, GA	2	212.335	_	209.182	_	-	-	_	3.1	-1.5	_
Detroit-Ann Arbor-Flint, MI		213.924	-	212.927	-	-	-	-	3.5	5	-
Houston-Galveston-Brazoria, TX		202.445	-	201.398	-	-	-	-	3.2	5	-
Miami-Fort Lauderdale, FL		232.749	-	232.141	-	-	-	-	3.8	3	-
Philadelphia-Wilmington-Atlantic City,	_										
PA-NJ-DE-MD	2	236.196	-	235.440	-	-	-	-	3.0	3	-
San Francisco-Oakland-San Jose, CA Seattle-Tacoma-Bremerton, WA	2	234.608 233.810	-	235.331 235.916	-	-	-	-	3.2 3.8	.3 .9	-
Seatue-Tacoma-Diementon, WA	۷	233.810		233.910					3.0	.9	

¹ Foods, fuels, and several other items priced every month in all areas; most other goods and services priced as indicated:

Tampa-St. Petersburg-Clearwater, FL.

NOTE: Local area indexes are byproducts of the national CPI program. Each local index has a smaller sample size than the national index and is, therefore, subject to substantially more sampling and other measurement error. As a result, local area indexes show greater volatility than the national index, although their long-term trends are similar. Therefore, the Bureau of Labor Statistics strongly urges users to consider adopting the national average CPI for use in their escalator clauses.

NOTE: Index applies to a month as a whole, not to any specific date.

M - Every month.

^{1 -} January, March, May, July, September, and November.

^{2 -} February, April, June, August, October, and December.

² Regions defined as the four Census regions. See technical notes.

³ Indexes on a December 1996=100 base.

Indexes on a December 1986=100 base.

⁵ In addition, the following metropolitan areas are published semiannually and appear in Tables 34 and 39 of the January and July issues of the CPI Detailed Report: Anchorage, AK; Cincinnati-Hamilton, OH-KY-IN; Denver-Boulder-Greeley, CO; Honolulu, HI; Kansas City, MO-KS; Milwaukee-Racine, WI; Minneapolis-St. Paul, MN-WI; Phoenix-Mesa, AZ; Pittsburgh, PA; Portland-Salem, OR-WA; St. Louis, MO-IL; San Diego, CA;

⁶ Indexes on a November 1996=100 base.

Data not available.

Table 4. Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W): U.S. city average, by expenditure category and commodity and service group

CPI-W	Relative importance, December	Unadju index		percent ch	Unadjusted percent change to Nov. 2011 from—		Seasonally adju percent change f		
	2010	Oct. 2011	Nov. 2011	Nov. 2010	Oct. 2011	Aug. to Sep.	Sep. to Oct.	Oct. to Nov.	
Expenditure category									
All items	100.000	223.043 664.376	222.813 663.692	3.8	-0.1	0.4	-0.1	-0.1	
Food and beverages	16.401	230.420	230.186	4.5	1	.5	.1	.1	
Food	15.315	230.406	230.143	4.7	1	.5	.1	.1	
Food at home	8.906	229.269	228.405	6.0	4	.6	.1	1	
Cereals and bakery products	1.236	266.335	266.639	6.4	.1	1.0	.4	.4	
Meats, poultry, fish, and eggs	2.227	228.019	227.643 217.557	7.0 8.7	2 4	.4	.5 .0	1 4	
Dairy and related products ¹ Fruits and vegetables	.917 1.219	218.451 282.345	279.989	4.9	4	1.2 1.0	.0 -1.5	4 7	
Nonalcoholic beverages and beverage materials	1.091	168.262	167.739	4.2	3	.0	.5	.2	
Other food at home	2.217	200.430	199.146	5.2	6	.5	.3	.0	
Sugar and sweets ¹	.324	212.276	209.091	4.8	-1.5	1.5	.3	-1.5	
Fats and oils	.258	227.230	226.119	11.6	5	.5	.4	.8	
Other foods	1.635	212.673	211.618	4.3	5	.4	.3	.1	
Other miscellaneous foods 1 2	.463	125.681	125.761	4.2	.1	1	.4	.1	
Food away from home ¹ Other food away from home ^{1 2}	6.409 .326	233.622 165.008	234.240 165.228	2.9 2.4	.3 .1	.2 1	.2 .4	.3 .1	
Alcoholic beverages	1.086	229.194	229.379	1.6	.1	.2	.0	.1	
Housing	39.228	216.843	216.723	2.0	1	.2	.1	.1	
Shelter	29.811	246.922	247.313	1.9	.2	.1	.2	.2	
Rent of primary residence 3	8.396	253.727	254.446	2.4	.3	.2	.3	.2	
Lodging away from home ²	.436	137.128	131.860	2.8	-3.8	-1.0	-1.6	.2	
Owners' equivalent rent of residences ^{3 4} Owners' equivalent rent of primary residence ^{3 4}	20.672	236.407 236.397	236.869	1.6	.2	.1	.2	.2 .2	
Tenants' and household insurance 1 2	19.942 .306	129.562	236.859 129.912	1.6 1.1	.2 .3	.1 .3	.2 .4	.2	
Fuels and utilities	5.633	218.952	216.546	3.4	.3 -1.1	.7	3	.3 3	
Household energy	4.476	190.976	188.244	3.1	-1.4	.7	4	4	
Fuel oil and other fuels ¹	.301	334.886	342.717	19.0	2.3	2	.2	2.3	
Energy services ³	4.175	193.001	189.671	2.0	-1.7	.8	5	6	
Water and sewer and trash collection services ²	1.157	182.337	182.664	4.6	.2	.7	.2	.2	
Household furnishings and operations Household operations ^{1 2}	3.784 .364	121.642 155.235	121.459	1.0 1.8	2 .2	.1	.1 .3	.0 .2	
nouseriola operations + 2	.304	155.235	155.567	1.0	.2	1		.2	
Apparel	3.668	126.966	126.764	5.1	2	6	.2	.6	
Men's and boys' apparel	.921	120.512	120.739	7.0	.2	.3	1.2	.9	
Women's and girls' apparel	1.502	115.638	115.324	5.4	3	-1.6	.1	.8	
Infants' and toddlers' apparel Footwear	.280 .750	121.409 130.799	122.228 130.676	3.7 1.9	.7 1	3 1	6 -1.1	1.2 .2	
Transportation	19.418	213.013	212.119	8.8	4	1.1	-1.2	9	
Private transportation	18.631	209.647	208.743	9.0	4	1.1	-1.3	-1.0	
New and used motor vehicles ²	6.914	100.187	99.539	3.7	6	3	4	3	
New vehicles	3.320	143.539	143.778	3.3	.2	1	3	3	
Used cars and trucks	3.003	152.569	150.310	5.0	-1.5	5	6	1	
Motor fuel	6.470 6.193	297.935 296.999	295.069 293.628	20.0 19.7	-1.0 -1.1	2.8 2.8	-3.1 -3.2	-2.4 -2.7	
Gasoline (all types) Motor vehicle parts and equipment ¹	.479	145.326	293.026 146.151	5.4	-1.1	2.8	-3.2 2	-2.7 .6	
Motor vehicle maintenance and repair 1	1.184	258.440	258.342	2.3	.0	.8	.2	.0	
Public transportation	.787	266.204	265.815	5.4	1	.6	.0	.1	
Medical care	5.355	405.472	407.128	3.5	.4	.2	.5	.5	
Medical care commodities 1	1.318	317.901	318.671	3.4	.2	.2	.3	.2	
Medical care services		431.274	433.269	3.6	.5	.2	.6	.5	
Professional services	2.220	341.110	341.148	2.2	.0	.1	.4	.2	

Table 4. Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W): U.S. city average, by expenditure category and commodity and service group-Continued

CPI-W	Relative importance, December	Unadju index		Unadju percent ch Nov. 2017	nange to	Seasonally adjusted percent change from—			
	2010	Oct. 2011	Nov. 2011	Nov. 2010	Oct. 2011	Aug. to Sep.	Sep. to Oct.	Oct. to Nov.	
Expenditure category									
Hospital and related services	1.414	652.231	657.707	5.7	0.8	0.0	0.6	0.8	
Recreation ²	5.862 1.959	109.869 99.339	109.723 99.095	.6 .3	1 2	1 .3	.0 .4	.0 1	
Education and communication ²	6.118 2.380	126.415 209.343	126.392 209.453	.7 4.6	.0 .1	.0 .2	.2 .5	.1 .5	
Education = Educat		546.888	548.418	6.8	.3	1.3	.5	.7	
Tuition, other school fees, and childcare	2.181	588.222	588.409	4.4	.0	.1	.5	.4	
Communication ²		85.543	85.486	-1.8	1	.0	.0	1	
Information and information processing ²		83.196	83.139	-2.0	1	.0	.0	1	
Telephone services 1 2	2.823	100.616	100.620	-1.3	.0	.1	.1	.0	
Information technology, hardware and services ⁵	.782	9.440	9.408	-4.5	3	5	3	3	
Personal computers and peripheral equipment 6	.208	65.342	65.613	-12.1	.4	-1.3	4	.5	
Other goods and services	3.950	419.067	420.462	2.0	.3	.4	.0	.4	
Tobacco and smoking products ¹	1.450	847.868	848.791	2.8	.1	.7	1	.1	
Personal carePersonal care products ¹	2.500 .717	206.887	207.847 161.716	1.5 .6	.5 .5	.2 .6	.0 .2	.5 .5	
Personal care services ¹	.572	160.970 231.409	232.222	1.0	.4	.0	.2	.5	
Miscellaneous personal services	1.027	366.867	368.036	2.7	.3	.1	.1	.4	
Commodity and service group									
Commodities	43.898	189.605	189.073	5.9	3	.6	5	3	
Food and beverages		230.420	230.186	4.5	1	.5	.1	.1	
Commodities less food and beverages		167.147	166.502	6.8	4	.6	9	6	
Nondurables less food and beverages	17.244	220.916	220.183 126.764	9.5	3	1.0	-1.5	2	
Apparel Nondurables less food, beverages, and apparel	3.668 13.576	126.966 284.081	283.006	5.1 10.7	2 4	6 1.6	.2 -1.8	.6 9	
Durables	10.253	114.872	114.319	2.2	4 5	5	4	5	
Services	56.102	262.427	262.535	2.1	.0	.2	.2	5 .1	
Rent of shelter ⁴		237.944	238.318	1.9	.2	.2	.3	.2	
Tenants' and household insurance 1 2	.306	129.562	129.912	1.1	.3	.3	.4	.3	
Energy services ³	4.175	193.001	189.671	2.0	-1.7	.8	5	6	
Water and sewer and trash collection services ²	1.157	182.337	182.664	4.6	.2	.7	.2	.2	
Household operations ^{1 2}	.364	155.235	155.567	1.8	.2	1	.3	.2	
Transportation services		270.160	271.172	2.8	.4	.4	.2	.1	
Medical care services		431.274	433.269	3.6	.5	.2	.6	.5	
Other services	10.563	301.477	301.609	1.4	.0	.1	.2	.2	
Special indexes									
All items less food	84.685	221.548	221.324	3.6	1	.4	2	1	
All items less shelter		216.732	216.274	4.6	2	.5	3	2	
All items less medical care	94.645	215.626	215.342	3.8	1	.4	2	1	
Commodities less food	28.583	169.349	168.725	6.6	4	.6	9	6	
Nondurables less food		221.629	220.944	9.0	3	.9	-1.5	1	
Nondurables less food and apparel		278.162	277.198 226.140	10.0	3 2	1.5 .7	-1.7 7	7 .0	
Nondurables Services less rent of shelter ⁴	33.644 26.598	226.642 257.887	257.664	7.0 2.3	2 1	.7	<i>1</i> .2	.0	
Services less medical care services		250.733	250.753	1.9	I .0	.3	.2	.2	
Energy	10.946	242.844	240.073	12.9	.0 -1.1	2.0	-2.1	-1.7	
All items less energy	89.054	221.643	221.720	2.7	.0	.2	.1	.1	
All items less food and energy	73.739	220.258	220.404	2.2	.1	.1	.1	.2	
Commodities less food and energy commodities	21.812	149.890	149.572	2.6	2	1	1	.1	
Energy commodities	6.771	300.937	298.469	19.9	8	2.7	-3.0	-2.2	
Services less energy services		270.000	270.500	2.1	.2	.2	.3	.2	
Purchasing power of the consumer dollar (1982-84=\$1.00)	-	\$.448	\$.449	-	-	-	-	-	
Purchasing power of the consumer dollar (1967=\$1.00)	-	\$.151	\$.151	-	-	-	-	-	

Indexes on a December 1988=100 base.
 Indexes on a December 2007=100 base.
 Data not available.
 NOTE: Index applies to a month as a whole, not to any specific date.

Not seasonally adjusted.
 Indexes on a December 1997=100 base.
 This index series was calculated using a Laspeyres estimator. All other item stratum index series were calculated using a geometric means estimator.
 Indexes on a December 1984=100 base

Table 5. Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W): Seasonally adjusted U.S. city average, by expenditure category and commodity and service group

	Seasonally adjusted indexes					Seasonally adjusted annual rate percent change for						
CPI-W					3 months ended—				6 mc	onths ed—		
	Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	Feb. 2011	May 2011	Aug. 2011	Nov. 2011	May 2011	Nov. 2011		
Expenditure category												
All items	223.010	223.845	223.535	223.363	6.6	5.3	2.7	0.6	5.9	1.7		
Food and beverages Food Food at home Cereals and bakery products Meats, poultry, fish, and eggs Dairy and related products Fruits and vegetables	229.016 228.952 227.458 263.058 225.516 215.910 284.468	230.060 230.030 228.884 265.587 226.446 218.406 287.175	230.351 230.337 229.153 266.730 227.546 218.451 282.740	230.472 230.457 228.934 267.677 227.302 217.557 280.755	4.6 4.9 7.3 5.1 7.6 4.6 24.2	6.4 6.6 9.0 6.9 16.1 17.1 -2.8	4.4 4.7 5.4 6.4 1.8 10.7 6.0	2.6 2.7 2.6 7.2 3.2 3.1 -5.1	5.5 5.8 8.1 6.0 11.8 10.7 9.9	3.5 3.7 4.0 6.8 2.5 6.8		
Nonalcoholic beverages and beverage materials Other food at home Sugar and sweets Fats and oils Other foods Other miscellaneous foods The food away from home Alcoholic beverages	167.199 198.478 208.537 223.640 211.152 125.327 232.682 164.551 228.514	167.262 199.568 211.591 224.718 211.956 125.167 233.257 164.421 229.060	168.076 200.240 212.276 225.509 212.671 125.681 233.622 165.008 229.130	168.479 200.154 209.091 227.310 212.891 125.761 234.240 165.228 229.262	1.6 3.6 7.9 11.2 1.6 3.0 1.7 3.3	8.2 7.1 1.6 15.7 6.9 7.0 3.4 1.9 3.8	4.0 6.8 8.9 12.8 5.5 5.5 3.8 2.6	3.1 3.4 1.1 6.7 3.3 1.4 2.7 1.7	4.8 5.3 4.7 13.4 4.2 4.9 2.6 2.6 2.4	3.5 5.1 4.9 9.7 4.4 3.4 3.3 2.1		
Housing Shelter Rent of primary residence 3 Lodging away from home 2 Owners' equivalent rent of residences 3 4 Owners' equivalent rent of primary residence 3 4 Tenants' and household insurance 1 2 Fuels and utilities Household energy Fuel oil and other fuels 1 Energy services 3 Water and sewer and trash collection services 2 Household furnishings and operations Household operations 1 2	216.430 246.170 252.486 141.783 235.681 235.674 128.727 219.783 192.373 334.935 194.520 180.557 121.447 154.879	216.896 246.496 253.029 140.409 235.969 235.959 129.090 221.302 193.702 334.361 195.994 181.809 121.613 154.718	217.175 247.041 253.907 138.160 236.463 236.454 129.562 220.648 192.887 334.886 195.083 182.163 121.679 155.235	217.376 247.477 254.476 138.422 236.831 236.821 129.912 219.974 192.056 342.717 193.825 182.494 121.730 155.567	2.2 1.5 2.1 7 1.4 1.4 -1.6 7.3 7.6 66.1 4.3 6.1 2 2.4	2.1 1.2 1.3 16.6 .9 .9 5 6.8 7.2 25.2 5.9 5.0 1.8 1.8	2.0 2.6 2.9 6.0 2.3 2.3 2.7 6 -1.5 -12.0 6 3.0 1.5 1.3	1.8 2.1 3.2 -9.2 2.0 2.0 3.7 .3 -7 9.6 -1.4 4.4 .9	2.1 1.4 1.7 7.6 1.1 1.1 -1.1 7.0 7.4 44.2 5.1 5.5 .8 2.1	1.9 2.3 3.0 -1.9 2.1 2.1 3.2 -1.1 -1.1 -1.0 3.7 1.2		
Apparel Men's and boys' apparel Women's and girls' apparel Infants' and toddlers' apparel Footwear	123.897 116.537 112.099 120.035 130.189	123.110 116.944 110.315 119.637 130.053	123.381 118.380 110.444 118.953 128.627	124.145 119.388 111.363 120.347 128.839	.9 .8 1.5 -11.6 2.5	3.9 2.6 3.5 4.7 4.9	15.4 15.1 20.7 23.5 4.6	.8 10.2 -2.6 1.0 -4.1	2.4 1.7 2.5 -3.8 3.7	7.9 12.6 8.4 11.7		
Transportation	216.457 213.215 100.947 144.511 154.229 310.629 310.120 145.390 256.077 264.968	218.765 215.526 100.694 144.429 153.401 319.294 318.744 145.652 258.001 266.655	216.031 212.729 100.304 144.033 152.535 309.254 308.583 145.326 258.440 266.551	214.037 210.680 100.029 143.590 152.333 301.734 300.344 146.151 258.342 266.708	25.2 25.3 .9 3.0 9 82.5 82.1 6.2 1.5 22.2	15.6 16.1 11.2 10.6 12.7 30.3 30.9 7.3 2.4 4.5	1.8 2.1 6.8 2.5 14.2 -2.2 -2.0 6.1 1.6 -6.0	-4.4 -4.7 -3.6 -2.5 -4.8 -11.0 -12.0 2.1 3.6 2.7	20.3 20.6 5.9 6.7 5.7 54.2 54.4 6.7 1.9	-1.4 -1.3 1.5 1 4.2 -6.7 -7.2 4.1 2.6 -1.7		
Medical care	403.355 316.299 428.997 340.063	404.101 316.869 429.797 340.515	406.170 317.901 432.259 341.718	408.043 318.671 434.560 342.285	3.4 5.9 2.6 2.5	3.3 4.3 3.0 1.1	2.7 .3 3.5 2.5	4.7 3.0 5.3 2.6	3.3 5.1 2.8 1.8	3.7 1.6 4.4 2.6		

Table 5. Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W): Seasonally adjusted U.S. city average, by expenditure category and commodity and service group-Continued

	Seasonally adjusted indexes				Seasonally adjusted annual rate percent change for					
CPI-W					3	months	ended-	_	6 mc	
	Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	Feb. 2011	May 2011	Aug. 2011	Nov. 2011	May 2011	Nov. 2011
Expenditure category										
Hospital and related services	650.044	650.292	653.945	658.879	5.0	6.6	5.8	5.5	5.8	5.7
Recreation ² Video and audio ²	110.007 98.741	109.921 99.049	109.929 99.493	109.877 99.413	1.9 3	1.2 .2	3 -1.4	5 2.8	1.5 .0	4 .7
Education and communication ² Education ² Educational books and supplies Tuition, other school fees, and childcare Communication ² Information and information processing ² Telephone services ^{1 2} Information technology, hardware and services ⁵ Personal computers and peripheral equipment ⁶	125.576 205.796 534.305 578.589 85.568 83.221 100.405 9.527 66.880	125.624 206.130 541.400 578.907 85.530 83.182 100.475 9.482 66.005	125.928 207.239 544.346 582.018 85.570 83.223 100.616 9.455 65.750	126.108 208.172 548.369 584.481 85.517 83.170 100.620 9.425 66.076	6 5.4 9.1 5.0 -4.2 -4.9 -4.7 -5.8	.8 4.3 5.1 4.2 -1.4 -1.5 6 -4.4 -10.9	.8 4.0 2.2 4.2 -1.3 -1.4 8 -3.5	1.7 4.7 11.0 4.1 2 2 .9 -4.2	.1 4.8 7.1 4.6 -2.8 -3.2 -2.7 -5.1	1.2 4.4 6.5 4.2 8 8 .0 -3.9
Other goods and services	417.579 842.479 206.492 159.655 230.907 365.672	419.144 848.513 206.855 160.623 231.139 366.100	419.022 847.868 206.852 160.970 231.409 366.640	420.534 848.791 207.903 161.716 232.222 368.253	2.7 4.3 1.8 2.9 1.0 2.6	-1.2 -2.0 7 -4.6 .5 2.3	3.5 6.1 2.0 -1.1 .3 3.0	2.9 3.0 2.8 5.3 2.3 2.9	.8 1.1 .6 9 .7 2.5	3.2 4.5 2.4 2.1 1.3 2.9
Commodity and service group										
Commodities Food and beverages Commodities less food and beverages Nondurables less food and beverages Apparel Nondurables less food, beverages, and apparel Durables Services Rent of shelter ⁴ Tenants' and household insurance ^{1 2} Energy services ³ Water and sewer and trash collection services ² Household operations ^{1 2} Transportation services Medical care services Other services Special indexes	190.282 229.016 168.690 222.967 123.897 289.480 116.073 261.562 237.045 128.727 194.520 180.557 154.879 268.407 428.997 299.911	191.372 230.060 169.769 225.168 123.110 294.063 115.500 262.136 237.511 129.090 195.994 181.809 154.718 269.601 429.797 300.175	190.348 230.351 168.215 221.806 123.381 288.888 115.002 262.648 238.113 129.562 195.083 182.163 155.235 270.174 432.259 300.871	189.684 230.472 167.235 221.403 124.145 286.359 114.444 262.993 238.707 129.912 193.825 182.494 155.567 270.407 434.560 301.416	12.7 4.6 17.8 28.1 .9 34.7 1.5 2.1 1.3 -1.6 4.3 6.1 2.4 4.1 2.6 .9	9.3 6.4 10.9 14.3 3.9 18.8 8.0 2.2 .9 5 5.9 5.0 1.8 4.0 3.0	3.7 4.4 3.2 .9 15.4 -1.9 5.4 1.9 2.4 2.7 6 3.0 1.3 .2 3.5	-1.3 2.6 -3.4 -2.8 .8 -4.2 -5.5 2.2 2.8 3.7 -1.4 4.4 1.8 3.0 5.3 2.0	11.0 5.5 14.3 21.0 2.4 26.5 4.7 2.1 1.1 -1.1 5.5 2.1 4.0 2.8 1.3	1.2 3.5 2 9 7.9 -3.1 2 2.0 2.6 3.2 -1.0 3.7 1.6 4.4 1.6
All items less food	004 705	000 557	000 400	004.045	0.0	5.0	0.0	3	0.0	4.0
All items less shelter All items less shelter All items less medical care Commodities less food Nondurables less food Nondurables less food Nondurables Services less rent of shelter ⁴ Services less medical care services Energy All items less food and energy Commodities less food and energy commodities	221.765 216.959 215.656 170.837 223.538 283.019 226.992 256.800 249.772 249.914 220.749 219.477 149.589	222.557 217.988 216.487 171.906 225.645 287.198 228.532 257.577 250.450 254.922 221.083 219.660 149.394	222.138 217.364 216.108 170.390 222.347 282.244 226.833 258.101 250.871 249.471 221.394 219.972 149.226	221.915 216.969 215.876 169.437 222.079 280.213 226.847 258.375 251.321 245.282 221.708 220.326 149.345	6.9 8.8 6.8 17.1 26.3 31.9 16.0 2.9 1.9 47.6 2.3 1.7	5.0 7.0 5.4 10.6 13.9 18.0 11.8 3.1 2.0 21.0 3.3 2.6 4.4	2.3 2.8 2.7 3.1 .8 -1.9 1.5 .7 1.5 -1.9 3.4 3.1 5.5	.3 .0 .4 -3.2 -2.6 -3.9 -3 2.5 2.5 -7.2 1.7 1.6 7	6.0 7.9 6.1 13.8 20.0 24.7 13.9 3.0 1.9 33.7 2.8 2.2 2.9	1.3 1.4 1.5 1 9 -2.9 .6 1.6 2.0 -4.6 2.5 2.3 2.4
Energy commodities Services less energy services	313.210 268.865	321.564 269.335	311.879 270.009	304.912 270.537	81.7 1.9	30.1	-2.6 2.1	-10.2 2.5	53.8 1.9	-6.5 2.3

Indexes on a December 1984=100 base
 Indexes on a December 1988=100 base.
 Indexes on a December 2007=100 base.
 NOTE: Index applies to a month as a whole, not to any specific date.

Not seasonally adjusted.
 Indexes on a December 1997=100 base.
 This index series was calculated using a Laspeyres estimator. All other item stratum index series were calculated using a geometric means estimator.

Table 6. Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W): Selected areas, all items index

	no

CPI-W	Indexes Pricing schedule						Percent change to Nov.2011 from—			Percent change to Oct.2011 from—		
	1	Aug. 2011	Sep. 2011	Oct. 2011	Nov. 2011	Nov. 2010	Sep. 2011	Oct. 2011	Oct. 2010	Aug. 2011	Sep. 2011	
U.S. city average	М	223.326	223.688	223.043	222.813	3.8	-0.4	-0.1	3.9	-0.1	-0.3	
Region and area size ²												
Northeast urban	М	241.431	241.838	241.549	241.167	3.5	3	2	3.9	.0	1	
Size A - More than 1,500,000 Size B/C - 50,000 to 1,500,000 ³	M M	241.191 146.985	241.752 147.039	241.355 146.999	240.912 146.843	3.4 3.8	3 1	2 1	3.7 4.4	.1 .0	2 .0	
Midwest urban	M	213.212	213.626	212.038	211.969	3.7	8	.0	3.8	6	7	
Size A - More than 1,500,000 Size B/C - 50,000 to 1,500,000 ³ Size D - Nonmetropolitan (less than	M M	212.589 140.207	213.070 140.363	211.604 139.157	211.505 139.048	3.6 3.7	7 9	.0 1	3.8 3.8	5 7	7 9	
50,000)	M	211.873	212.520	211.193	211.533	3.7	5	.2	3.8	3	6	
South urban	M	218.947	218.787	218.109	218.030	4.1	3	.0	4.2	4	3	
Size A - More than 1,500,000 Size B/C - 50,000 to 1,500,000 ³ Size D - Nonmetropolitan (less than	M M	220.583 140.190	220.130 140.229	219.075 139.879	219.215 139.721	3.8 4.3	4 4	.1 1	3.6 4.4	7 2	5 2	
50,000)	M	225.793	225.478	225.364	225.404	4.4	.0	.0	4.6	2	1	
West urban	М	223.204	224.237	224.268	223.785	3.5	2	2	3.7	.5	.0	
Size A - More than 1,500,000 Size B/C - 50,000 to 1,500,000 ³	M M	225.662 138.255	226.764 138.770	226.759 138.884	226.250 138.587	3.4 3.6	2 1	2 2	3.5 3.9	.5 .5	.0 .1	
Size classes												
A 4	М	206.077	206.484	205.846	205.627	3.5	4	1	3.7	1	3	
B/C ³ D	M M	140.723 219.093	140.883 219.494	140.505 218.914	140.330 218.973	4.0 4.0	4 2	1 .0	4.2 4.2	2 1	3 3	
Selected local areas ⁵												
Chicago-Gary-Kenosha, IL-IN-WI	M M	214.740 224.665	215.005 226.096	214.145 226.116	213.704 225.786	3.4 3.2	6 1	2 1	3.5 3.1	3 .6	4 .0	
New York-Northern N.JLong Island, NY-NJ-CT-PA	М	246.025	246.877	246.297	245.546	3.3	5	3	3.7	.1	2	
Boston-Brockton-Nashua, MA-NH-ME-CT	1	-	246.424	-	246.349	3.1	.0	-	-	-	-	
Cleveland-Akron, OH	1	-	204.981	-	202.824	2.7	-1.1	-	-	-	-	
Dallas-Fort Worth, TXWashington-Baltimore, DC-MD-VA-WV ⁶	1	-	214.567 148.352	-	214.581 148.038	4.7 3.6	.0 2	-	-	-	-	
Atlanta, GA	2	212.325	-	208.362	-	-	-	-	3.2	-1.9	-	
Detroit-Ann Arbor-Flint, MI Houston-Galveston-Brazoria, TX	2	210.377 201.772	-	209.427 200.464	-	-	-	-	3.7 3.8	5 6	-	
Miami-Fort Lauderdale, FL	2	231.448	-	230.728	-	-	-	-	3.6 4.2	6 3	-	
Philadelphia-Wilmington-Atlantic City,			_			_		_				
PA-NJ-DE-MDSan Francisco-Oakland-San Jose, CA	2 2	236.583 231.445		236.478 232.371	-	-	-	-	3.4 3.6	.0 .4	-	
Seattle-Tacoma-Bremerton, WA	2	230.558	-	232.697	-	-	-	-	4.3	.9	-	

¹ Foods, fuels, and several other items priced every month in all areas; most other goods and services priced as indicated:

Tampa-St. Petersburg-Clearwater, FL.

NOTE: Local area indexes are byproducts of the national CPI program. Each local index has a smaller sample size than the national index and is, therefore, subject to substantially more sampling and other measurement error. As a result, local area indexes show greater volatility than the national index, although their long-term trends are similar. Therefore, the Bureau of Labor Statistics strongly urges users to consider adopting the national average CPI for use in their escalator clauses.

NOTE: Index applies to a month as a whole, not to any specific date.

M - Every month.

^{1 -} January, March, May, July, September, and November.

^{2 -} February, April, June, August, October, and December.

² Regions defined as the four Census regions. See technical notes.

³ Indexes on a December 1996=100 base.

Indexes on a December 1986=100 base.

⁵ In addition, the following metropolitan areas are published semiannually and appear in Tables 34 and 39 of the January and July issues of the CPI Detailed Report: Anchorage, AK; Cincinnati-Hamilton, OH-KY-IN; Denver-Boulder-Greeley, CO; Honolulu, HI; Kansas City, MO-KS; Milwaukee-Racine, WI; Minneapolis-St. Paul, MN-WI; Phoenix-Mesa, AZ; Pittsburgh, PA; Portland-Salem, OR-WA; St. Louis, MO-IL; San Diego, CA;

⁶ Indexes on a November 1996=100 base.

Data not available.

Table 7. Chained Consumer Price Index for All Urban Consumers (C-CPI-U): U.S. city average, by expenditure category and commodity and service group

(December 1999=100, unless otherwise noted)

C-CPI-U	Relative importance,	Unadju: index		Unadjusted percent change to Nov. 2011 from—			
0 01 1 0	2007-2008	Oct. 2011	Nov. 2011	Nov. 2010	Oct. 2011		
Expenditure category							
All items	100.000	130.204	130.066	3.2	-0.1		
Food and beveragesFood	14.519 13.493	134.314 134.634	134.171 134.494	4.3 4.5	1 1		
Food at home	7.780	130.946	130.468	5.8	4		
Food away from home	5.712	139.620	139.972	2.9	.3		
Alcoholic beverages	1.027	130.875	130.692	1.0	1		
Housing	42.074	130.320	130.194	1.8	1		
Shelter	32.119	133.626	133.712	1.8	.1		
Fuels and utilities	5.231	161.388	159.730	3.1	-1.0		
Household furnishings and operations	4.724	92.578	92.441	.4	1		
Apparel	3.772	95.481	95.243	4.3	2		
Transportation	17.199	142.880	142.352	8.1	4		
Private transportation	16.013	143.766	143.221	8.3	4		
Public transportation	1.186	131.592	131.272	5.1	2		
Medical care	6.294	155.987	156.542	3.2	.4		
Medical care commodities	1.570	137.242	137.526	3.0	.2		
Medical care services	4.723	162.877	163.537	3.3	.4		
Recreation	6.625	101.882	101.658	6	2		
Education and communication	6.288	113.920	113.913	.7	.0		
Education	2.804	195.853	195.884	4.5	.0		
Communication	3.484	70.913	70.896	-2.2	.0		
Other goods and services	3.229	143.137	143.798	2.8	.5		
Commodity and service group							
Services	59.383	138.535	138.534	2.0	.0		
Commodities	40.617	120.236	119.922	4.9	3		
Durables	10.376	81.145	80.807	.7	4		
Nondurables	30.241	140.744	140.452	6.4	2		
All items less food and energy	76.901	122.605	122.630	1.9	.0		
Energy	9.606	204.473	202.191	12.0	-1.1		

Indexes for 2011 are initial estimates. Indexes for 2010 are interim adjustments. NOTE: Index applies to a month as a whole, not to any specific date.