year real incomes consumer price index purchasing power  1984 100.0 103.5 96.6  1985 105.4 106.7 98.7  1986 111.1 110.9 100.1  1987 116.2 114.1 101.9  1988 121.5 118.6 102.4  1989 128.9 123.0 104.8  1990 133.5 129.2 103.3  1991 134.4 132.7 101.3  1992 136.7 135.2 101.1  1993 139.3 139.0 100.3	
1986       111.1       110.9       100.1         1987       116.2       114.1       101.9         1988       121.5       118.6       102.4         1989       128.9       123.0       104.8         1990       133.5       129.2       103.3         1991       134.4       132.7       101.3         1992       136.7       135.2       101.1         1993       139.3       139.0       100.3	
1987       116.2       114.1       101.9         1988       121.5       118.6       102.4         1989       128.9       123.0       104.8         1990       133.5       129.2       103.3         1991       134.4       132.7       101.3         1992       136.7       135.2       101.1         1993       139.3       139.0       100.3	
1988       121.5       118.6       102.4         1989       128.9       123.0       104.8         1990       133.5       129.2       103.3         1991       134.4       132.7       101.3         1992       136.7       135.2       101.1         1993       139.3       139.0       100.3	
1989     128.9     123.0     104.8       1990     133.5     129.2     103.3       1991     134.4     132.7     101.3       1992     136.7     135.2     101.1       1993     139.3     139.0     100.3	
1989     128.9     123.0     104.8       1990     133.5     129.2     103.3       1991     134.4     132.7     101.3       1992     136.7     135.2     101.1       1993     139.3     139.0     100.3	
1991     134.4     132.7     101.3       1992     136.7     135.2     101.1       1993     139.3     139.0     100.3	
1992     136.7     135.2     101.1       1993     139.3     139.0     100.3	
1993 139.3 139.0 100.3 <sub>250.0</sub>	
250.0	
250.0	
1994 143.9 140.7 102.3	
1995 152.0 144.3 105.4	
1996 158.3 147.5 107.3	
1997 165.1 152.0 108.6	
1998 173.5 155.0 111.9	
1999 181.5 159.1 114.1 <sup>200.0</sup>	
2000 187.3 164.3 114.0	
2001 188.4 168.4 111.9	
2002 189.2 173.4 109.1	
2003 193.2 176.6 109.4	
2004 197.7 179.9 109.9 150.0	
2005 206.6 183.9 112.4	
2006 215.0 188.9 113.8	
2007 224.0 194.5 115.2	
2008 224.4 195.3 114.9	
2009 222.0 196.2 113.2 100.0	
2010 219.8 198.9 110.5	
2011 223.2 203.6 109.6	
2012 227.6 207.3 109.8	
2013 239.0 213.2 112.1	
2014 239.3 218.2 109.7 <sub>50.0</sub>	
2015 252.1 222.2 113.4	
2016 263.3 226.8 116.1	
2017 272.7 233.5 116.8	
2018 281.8 240.3 117.3	
2019 306.4 246.3 124.4	
<b>2020 303.3 249.8 121.4</b> 1984 1985 1986	1987
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2022 332.6 279.1 119.2	





