



2009

Inflation = % Change in Price Index

2

9

(CPI Year ~~XX~~) -

(CPI Previous year)

$$\frac{\text{CPI Current year}}{\text{CPI Previous year}} \times 100$$

Year	CPI	Inflation Rate
2007	198	
2008	202	



202

198

198

2020%

4.45%

211

202

202



Inflation =

211

2008

2009

# Inflation = % Change in Price Index

$$\text{Inflation} = \frac{(\text{CPI Year X}) - (\text{CPI Previous year})}{(\text{CPI Previous year})} \times 100$$

*Handwritten annotations:*  
2009 (above Inflation)  
211 (above CPI Year X)  
202 (above CPI Previous year)  
202 (below CPI Previous year)

Year	CPI	Inflation Rate
2007	198	
2008	202	2.02%
2009	211	4.45%

Year	Price Index	Inflation Rate %
2006	198	
2007	202	2
2008	211	4
2009	211	0
2010	216	2
2011	220	2
2012	227	3
2013	230	1
2014	234	2
2015	233	-0.43
2016	236	1
2017	242	3