Write in the box the number of the question you are answering on this page as it is designated in the exam.

a GDP = PXQ

Nominal GOP = 6x400 +24000 + 800 x2

= 2400 + 2000 + 1600 =\$6000

Oxitalation rate = (Gopafalar Hus year) - (GDP doffalar in bone year) x100

Inflation rate = 150-100 400 = 50 x100 = 50 %

(11) Real GDP = Normal GDP = G000 x100 = \$4000

Their real wages have decreased. This is because as inflation is higher than nominal increase in wages, the real wages will buy comparatively less by: Morninal - Inflation = Real

The or she would be better of . As GDP deflater increase, inflation will increase. When the bornower pays back his loan with the interest in real value terms the bornower has paid less. This is because as inflation increases the real value of money will devease, so now the lender counset buy as many goods as he could before the unexpected increase in inflation.