(16/154)*100 = 10.4%

1M start looking for work

Employed 138M

Labor Force = 138 + 16 = 154

Unemployed

16M

New Unemployed 17M

1M Discouraged workers are now counted as Unemployed



















































































































rate

New LF = 138 + 17 = 155

New L

(17/155)*100 = 11%

 $U_{\text{rate}} = (16 / 154) * 100 = 10.4\%$

New LF = 138 + 17 = 155

New $U_r = (17/155)*100 = 11\%$

New Unemployed

1M Discouraged workers are now counted as Unemployed

Employed

138M

17M

When 1M people start looking for a job, the unemployment rate rise!

Is Unemployment Measured Correctly?