3) Efectúa:

a. $E = 10^{(log\,2+log\,5)} = 10^{\log(\ *\ )} = 10^{\log\ } = 10$

b. $E = log_2\,64 + log_3\,9 - 2\,log_5\,25 = log_2\ \ + log_3\ \ - 2\,log_5$

$E = \ log_2\ + \ log_3\ - 2 * \ log_5\ = \ * \ + \ * \ -4 * =$