

1) Find the new price of an \$89.90 shirt with a mark-up of 20%.

2) Change 114% to a fraction in lowest terms.

3) Susie guessed that there were 37 dandelions in the courtyard but there were actually 75. What is her percent error?

4) Tommy scored 2 goals in last weekend's soccer game. This weekend he scored 7 goals. What is his percent of increase?

5) Molly deposited \$400 in the bank and earned 4.5% annual interest. How much interest did she make after 5 years and 6 months?