Percent Problems
** Use Percent Bars to help you with each problem.**

1. If a shirt is originally $75 and it is 30% off, how much does the shirt cost?

a. $55.00
b. $52.50
c. $45

2. A computer is on sale for $450. This is 80% of the original price. What is the original price of the computer?

a. $550
b. $560
c. $ 562.50

3. There is a big sale at one of your favorite stores. Everything is on sale! If a shirt is originally $50.00, and it is on sale for $37.50, what percentage off of the original sale price is the shirt?

a. 25%
b. 30%
c. 27%