Percentage of an Amount – Multi-Step
1) Use the bar model to help you find these percentages of 400.
400
10% 10% 10% 10% 10% 10% 10% 10% 10% 10%
a) 10% = b) 30% = c) 50% =
d) 80% = e) 90% =
 2) Find 1% of each of these numbers. Then, use your answers to find the other percentages and complete the table. 1% 6% 9%
7000
80
 3) Using the example below, find two different ways to make each of these percentages. 21% = 10% + 10% + 1% 21% = 20% + 1%
a) 55% =
b) 99% =
4) Use your answers from question 3) to help you find the percentages of these amounts.
a) 55% of 8000 = b) 99% of 4000 =
55% of 400 = 99% of 150 =
55% of 80 = 99% of 90 =







1) Is each child's statement true or false? Prove it using an example.







