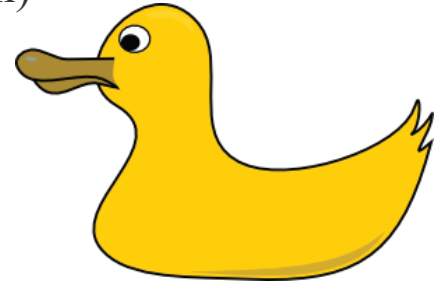# Original Amount Whole Numbers

Name: _____   Score: _____

Calculate the original amount given the percentage and percent.
(round off to the nearest tenth)

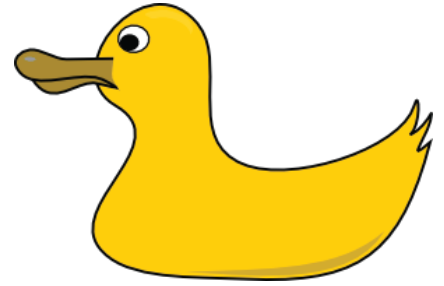|		
12 is 20% of ?	24 is 30% of ?	
27 is 54% of ?	16 is 400% of ?	60 is 25% of ?
60 is 120% of ?	40 is 15% of ?	96 is 48% of ?
150 is 35% of ?	13 is 7% of ?	150 is 60% of ?
17 is 2% of ?	22 is 310% of ?	120 is 40% of ?
17 is 1.7% of ?	55 is 12.5% of ?	33 is 120% of ?

Answers

Calculate the original amount given the percentage and percent.
(round off to the nearest tenth)

12 is 20% of ? 60	24 is 30% of ? 80	
27 is 54% of ? 50	16 is 400% of ? 4	60 is 25% of ? 240
60 is 120% of ? 50	40 is 15% of ? 266.7	96 is 48% of ? 200
150 is 35% of ? 428.6	13 is 7% of ? 185.7	150 is 60% of ? 250
17 is 2% of ? 850	22 is 310% of ? 7.1%	120 is 40% of ? 300
17 is 1.7% of ? 1,000	55 is 12.5% of ? 440	33 is 120% of ? 27.5