1) 19 kg of bananas cost $49.40. How many kilograms of bananas can you get with $111.80?

2) A boat travels 449 km in 9 hours (with a constant speed). How far can it travel in 4 hours (with the same speed)?

3) 500 Oranges were packed in 8 boxes. How many Oranges can be packed in 20 boxes?

4) A bulk pack of 12 croissants cost $0.95. How much do 110 croissants cost?

5) If two water towers can hold 905 gallons of water, how much water can 11 water towers can hold?

6) A basketball player can make 25 free throws in 3.5 minutes. How many free throws can he make in 12 minutes?

7) 4 kg of apples cost $16. How many kilograms of apples can you get with $84?

8) A boat can travel 225 kilometers on 45 liters of gasoline. How far can it travel on 28 liters?

1) 19 kg of bananas cost $49.40. How many kilograms of bananas can you get with $111.80? **ANSWERS: - 43 kilograms**

2) A boat travels 449 km in 9 hours (with a constant speed). How far can it travel in 4 hours (with the same speed)? **ANSWERS: - 199.56 kilometers.**

3) 500 Oranges were packed in 8 boxes. How many Oranges can be packed in 20 boxes? **ANSWERS: - 1250**

4) A bulk pack of 12 croissants cost $0.95. How much do 110 croissants cost? **ANSWERS: - $8.71**

5) If two water towers can hold 905 gallons of water, how much water can 11 water towers can hold? **ANSWERS: - 4977.5 gallons**

6) A basketball player can make 25 free throws in 3.5 minutes. How many free throws can he make in 12 minutes? **ANSWERS: - 85.71**

7) 4 kg of apples cost $16. How many kilograms of apples can you get with $84? **ANSWERS: - 21 kilograms.**

8) A boat can travel 225 kilometers on 45 liters of gasoline. How far can it travel on 28 liters? **ANSWERS: - 140 kilometers**