



## UNIT 6: DECIMAL NUMBERS

### Revision

1. Put these numbers in order of size.

a. in **ascending order**:

9.092

9.037

9.802

9.702

9.007

.....  
Smallest

.....  
Largest

b. in **descending order**:

10.892

11.831

10.923

8.732

12.876

.....  
Largest

.....  
Smallest

2. Find x.

$$0.86 + x = 3$$

Answer: .....

3. Convert each fraction to a decimal number.

a.  $\frac{9}{100} = \dots$

b.  $\frac{140}{100} = \dots$

c.  $\frac{192}{100} = \dots$

d.  $\frac{752}{10} = \dots$

e.  $\frac{91}{1000} = \dots$

f.  $\frac{11823}{1000} = \dots$

4. Put the correct sign ( $>$ ,  $<$  or  $=$ ) into the blanks.

a.  $8.7 - 1.2$ .  ... 7

b.  $11.5 - 4.2$ .  ... 7

c.  $11.4 + 5.2$ .  ... 16

d.  $12.23 + 1.77$ .  ... 14

5. Solve this problem.

It was Sam's birthday. Her mom spent \$6.25 on a gift and her dad spent \$7.44 on a gift. How much did they spend on her gifts?



Answer: \$ \_\_\_\_\_

6.

John bought 2 ropes. The length of two ropes is 11.5 meters and 12.6 meters respectively. What is the total length of two ropes?



Answer: \_\_\_\_\_ meters.

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