Maths vocabulary test

Name _____ Date _____

1. What is a **discount**?
   a. The original price
   b. Money taken off the original price
   c. Money added to the original price
   d. Twice the original price

2. What does **under 4½ hours** mean?
   a. More than 4½ hours
   b. More than or equal to 4½ hours
   c. Less than 4½ hours
   d. Less than or equal to 4½ hours

3. How do you find the **difference** between two numbers?
   a. Add them together
   b. Multiply them together
   c. Divide the bigger one by the smaller one
   d. Take the smaller one away from the bigger one

4. How do you find the **mean average** of a set of data?
   a. Add up all the values and divide by the number of items
   b. Take the smallest value away from the biggest value
   c. Put the values in order and find the middle value
   d. Look for the one that occurs the most

5. How do you find the **range** of a set of data?
   a. Add up all the values and divide by the number of items
   b. Take the smallest value away from the biggest value
   c. Put the values in order and find the middle value
   d. Look for the one that occurs the most

6. How do you find the **mode** of a set of data?
   a. Add up all the values and divide by the number of items
   b. Take the smallest value away from the biggest value
   c. Put the values in order and find the middle value
   d. Look for the one that occurs the most

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Name _____ Date _____

7. What does **approximately** mean?
   a. Exactly
   b. Roughly
   c. Half
   d. Double

8. How do you find the **median** of a set of data?
   a. Add up all the values and divide by the number of items
   b. Take the smallest value away from the biggest value
   c. Put the values in order and find the middle value
   d. Look for the one that occurs the most

9. Which of these is **one-third**?

   a. $\dfrac{1}{2}$ **c.** $\dfrac{1}{4}$

   b. $\dfrac{1}{3}$ **d.** $\dfrac{1}{5}$

10. What does **enlarged** mean?
   a. Made bigger
   b. Made smaller
   c. Made faster
   d. Made slower

11. What does **import** mean?
   a. To send to another country
   b. To bring in from another country
   c. To produce
   d. To throw away

12. To find out **how many more items were sold in December than in November**, which of these calculations should you do?
   a. November sales + December sales
   b. November sales × December sales
   c. November sales – December sales
   d. December sales – November sales

Maths vocabulary test - answers

1.   What is a discount?
b.   Money taken off the original price

2.   What does under 4½ hours mean?
c.   Less than 4½ hours

3.   How do you find the difference between two numbers?
d.   Take the smaller one away from the bigger one

4.   How do you find the mean average of a set of data?
a.   Add up all the values and divide by the number of items

5.   How do you find the range of a set of data?
b.   Take the smallest value away from the biggest value

6.   How do you find the mode of a set of data?
d.   Look for the one that occurs the most

7.   What does approximately mean?
b.   Roughly

8.   How do you find the median of a set of data?
c.   Put the values in order and find the middle value

9.   Which of these is one-third?
b. $\dfrac{1}{3}$

10.   What does enlarged mean?
a.   Made bigger

11.   What does import mean?
b.   To bring in from another country

12.   To find out how many more items were sold in December than in November, which of these calculations should you do?
d.   December sales – November sales