





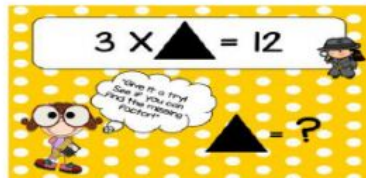
SD BUDI MULIA DUA  
FINAL TEST PREPARATION  
Subject: Mathematics

Name : \_\_\_\_\_  
St. Number : \_\_\_\_\_

Class : \_\_\_\_\_

I. Choose the correct answer by writing a, b, c or d!

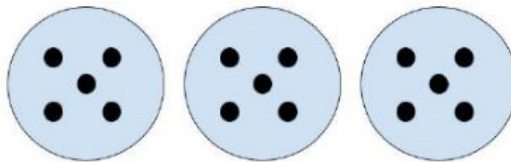
1.



The correct answer for the triangle is ....

- A. 4
- B. 5
- C. 6
- D. 7

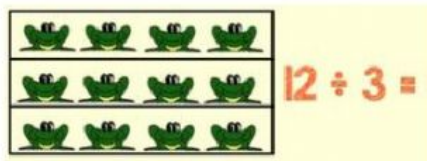
2.



The multiplication form of this picture above is ....

- A.  $3 \times 4$
- B.  $3 \times 5$
- C.  $3 \times 3$
- D.  $3 \times 6$

3.



Share 12 plants between 3 children.  
Each child gets .... plants.

- A. 5
- B. 4
- C. 3
- D. 2

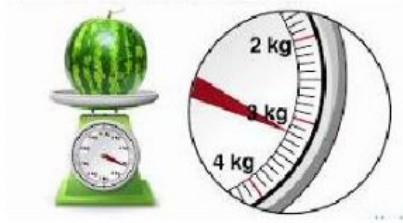
4. Look at the picture below! Cup and spoon use .... measurement.

- A. Liter (l)
- B. Milliliter (ml)
- C. kg
- D. km



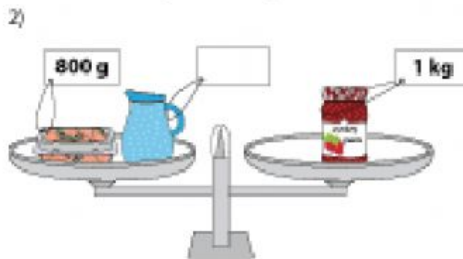


5. If Dodi buys 6 water melon, the total mass is .... kg.



- A. 16  
B. 18  
C. 21  
D. 22

6. Look at the picture below. How many grams of the jar so that the scale is balanced? The mass of the jar is ... g



- A. 2  
B. 20  
C. 200  
D. 3000

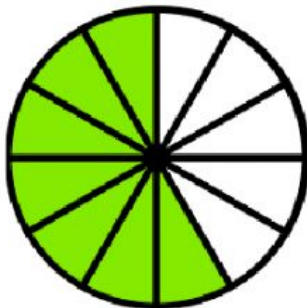
- 7.



Capacity of each = .....ml

- A. 400  
B. 500  
C. 600  
D. 800

- 8.



Look at this picture. The circle on the side shows a fraction ....

- A.  $\frac{5}{7}$   
B.  $\frac{5}{12}$   
C.  $\frac{7}{12}$   
D.  $\frac{12}{7}$

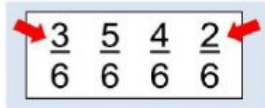
9. Put the comparison symbols between two fractions below! (< is smaller than, > is bigger than, = equals to)

- A. =  
B. <  
C. >  
D. ≠

$$\frac{3}{8} \bigcirc \frac{4}{8} =$$



10. Order the following fractions from biggest to smallest!



A.  $\frac{2}{6}, \frac{5}{6}, \frac{4}{6}, \frac{3}{6}$

B.  $\frac{2}{6}, \frac{3}{6}, \frac{4}{6}, \frac{5}{6}$

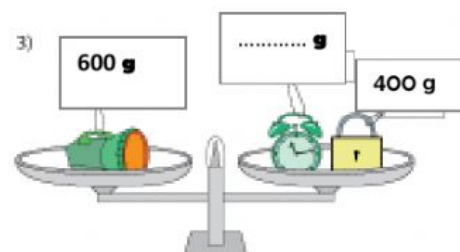
C.  $\frac{2}{6}, \frac{4}{6}, \frac{5}{6}, \frac{3}{6}$

D.  $\frac{5}{6}, \frac{4}{6}, \frac{3}{6}, \frac{2}{6}$

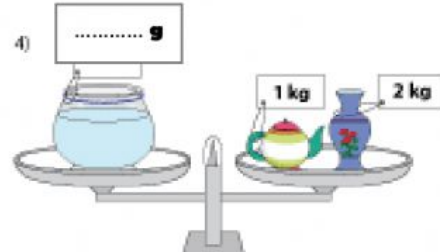
II. Fill in the blank with the correct answer!

11. Determine the unknown mass to balance each scale!

a



b.



12. Look at the capacity of these goods, and then solve the problem!  
(Remember, 1 liter = 1.000 milliliters)

			
<b>Motor oil</b>	<b>Soft drink</b>	<b>Tea water</b>	<b>Laundry soap</b>
400 ml	200 ml	1.400 ml	600ml

a. Joko will measure 2 goods in order to make 1 liter. What are the two kind of goods?

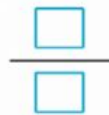
Answer:

b. Rani has 5 packs of laundry soap. What is the total capacity in liter?

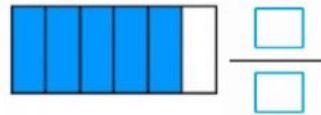
Answer:



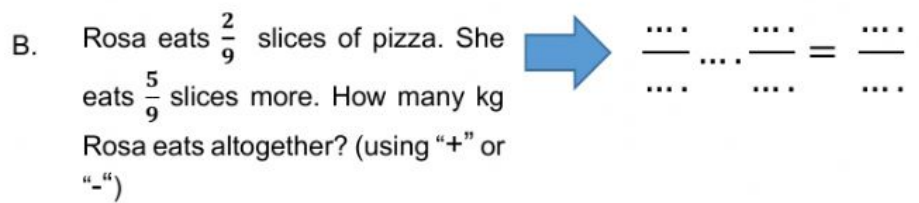
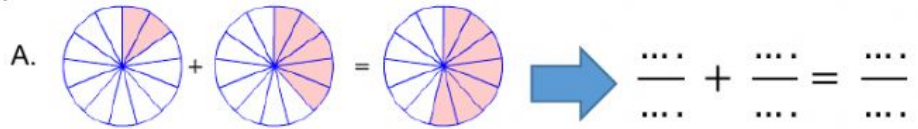
13. Make fraction from the colored shapes!



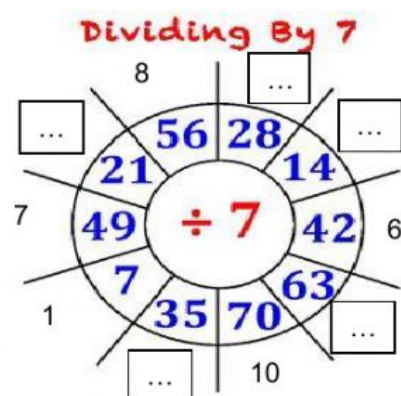
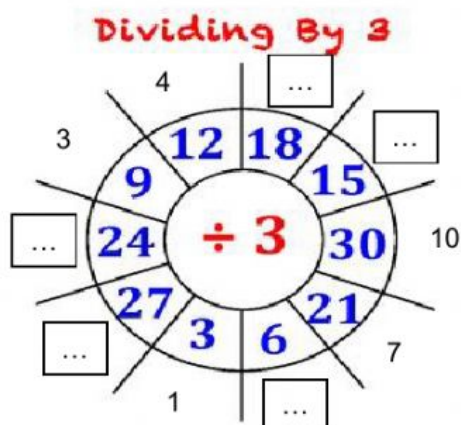
B.



14.



15. Count the division form on the wheels below !



"Alhamdulillahirobbil'alamin"