

**ST. HILDA'S PRIMARY SCHOOL  
TERM 4 NON-WEIGHTED ASSESSMENT 2025  
PRIMARY TWO MATHEMATICS**

Name: \_\_\_\_\_ (       )

Class: P2 / \_\_\_\_\_

Marks: \_\_\_\_\_ / 30

Date: \_\_\_\_\_

Duration: 45 minutes

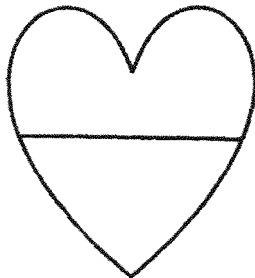
Parent's Signature: \_\_\_\_\_

**Section A : (10 x 1 marks)**

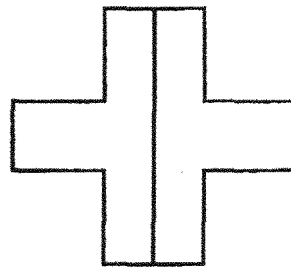
Choose the correct answer for each question and write its number in the brackets provided.

1. Which of the following figures shows two equal parts?

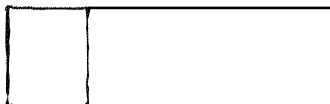
(1)



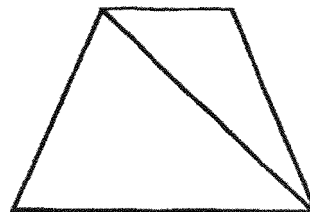
(2)



(3)

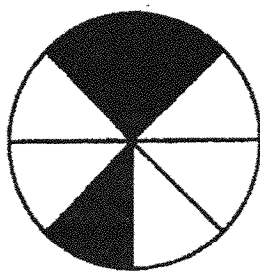


(4)



(     )

2. What fraction of the figure is not shaded?



(1)  $\frac{5}{8}$

(2)  $\frac{2}{8}$

(3)  $\frac{3}{8}$

(4)  $\frac{4}{8}$

( )

3.  $\frac{4}{7}$  and \_\_\_\_\_ make 1 whole.

(1)  $\frac{1}{7}$

(2)  $\frac{2}{7}$

(3)  $\frac{3}{7}$

(4)  $\frac{4}{7}$

( )

4. Which fraction is smaller than  $\frac{1}{6}$ ?

(1)  $\frac{1}{7}$

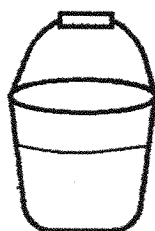
(2)  $\frac{1}{2}$

(3)  $\frac{1}{5}$

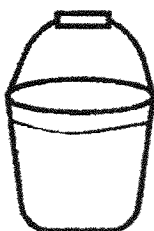
(4)  $\frac{1}{4}$

( )

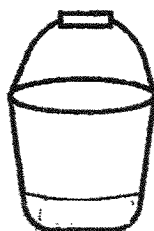
5. Pail \_\_\_\_ has the least amount of water.



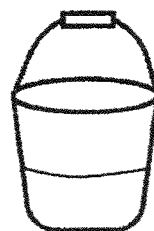
A



B



C



D

(1) A

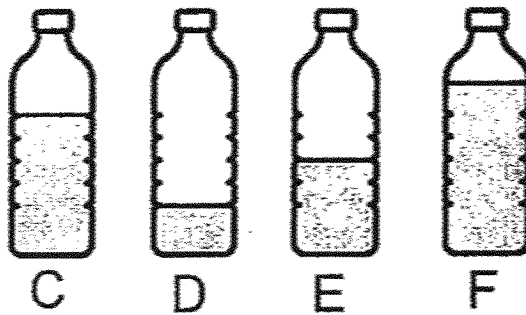
(2) B

(3) C

(4) D

( )

6. Bottle \_\_\_\_ has less water than Bottle C but more than Bottle D.



- (1) C  
 (2) D  
 (3) E  
 (4) F ( )

7.  $\frac{6}{12} + \frac{3}{12} =$  \_\_\_\_\_

- (1)  $\frac{3}{12}$   
 (2)  $\frac{9}{12}$   
 (3)  $\frac{9}{24}$   
 (4)  $\frac{3}{24}$  ( )

8.  $\frac{8}{9} - \frac{2}{9} = \underline{\hspace{2cm}}$

(1)  $\frac{10}{18}$

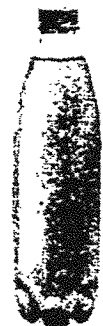
(2)  $\frac{6}{18}$

(3)  $\frac{1}{9}$

(4)  $\frac{6}{9}$

( )

9. Which bottle has the greatest volume of water?



Bottle A



Bottle B



Bottle C



Bottle D

(1) Bottle A

(2) Bottle B

(3) Bottle C

(4) Bottle D

( )

10. A pail holds 5 ℓ of water.  
Ann has 10 such pails.  
How much water does Ann have?

(1) 14 ℓ

(2) 40 ℓ

(3) 45 ℓ

(4) 50 ℓ

( )

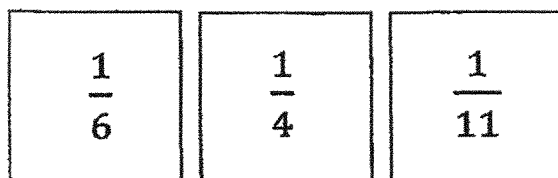
Section B : (10 x 1 marks)

Fill in the blanks with the correct answers.

11. Colour  $\frac{5}{9}$  of the figure.



- 
12. Arrange the fractions in order. Begin with the **smallest**.

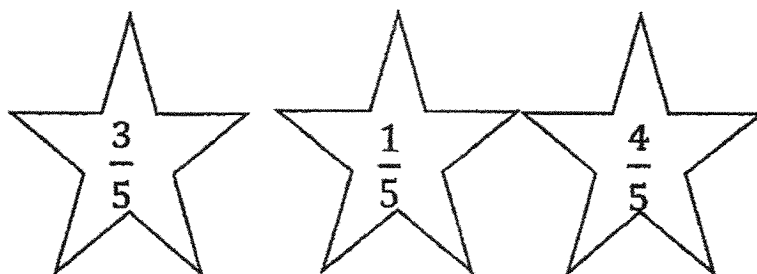


\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
(smallest)

13. Fill in the box with the correct sign  $<$  or  $>$ .

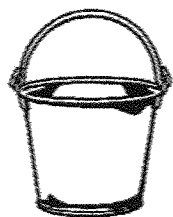
$$\boxed{\frac{7}{11}} \quad \square \quad \boxed{\frac{10}{11}}$$

- 
14. Arrange the fractions in order. Begin with the **greatest**.

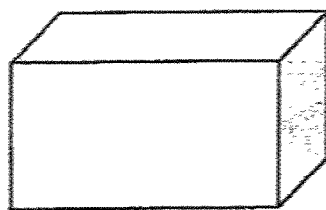
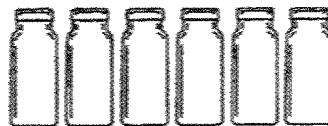


\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
(greatest)

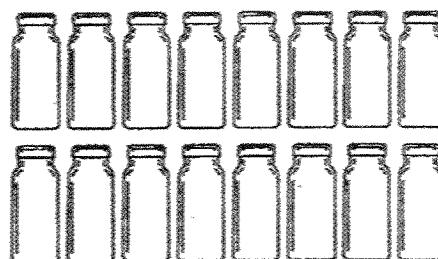
For questions 15 to 18, refer to the pictures below and fill in the blanks.



pail



tank



jug



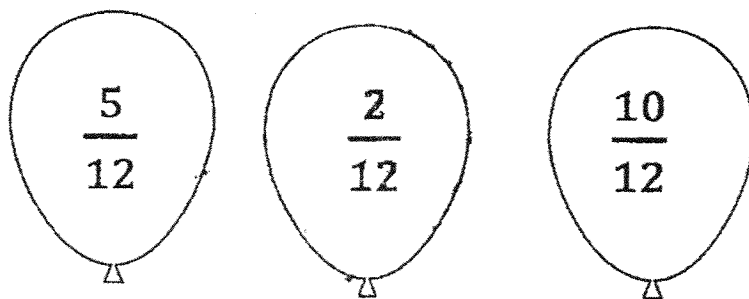
15. The pail contains \_\_\_\_\_ more bottles of water than the jug.

16. The jug contains \_\_\_\_\_ fewer bottles of water than the tank.

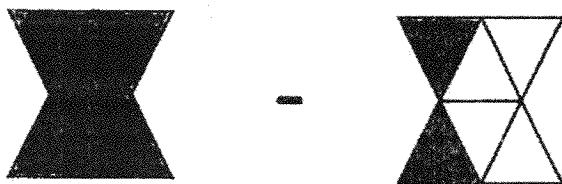
17. The \_\_\_\_\_ contains the greatest volume of water.

18. The \_\_\_\_\_ contains the smallest volume of water.

19. Colour the **smallest** fraction.



- 
20. Complete the following equation.



$$1 - \frac{2}{6} = \square$$

Section C : (10 marks)

Solve the story sums. Show your working clearly in the space provided.

21. Alice had 8ℓ of juice.  
She poured them equally into 4 jugs.  
How much juice was there in each jug?

$$\square \div \square = \square$$

There was \_\_\_\_\_ ℓ of juice in each jug.

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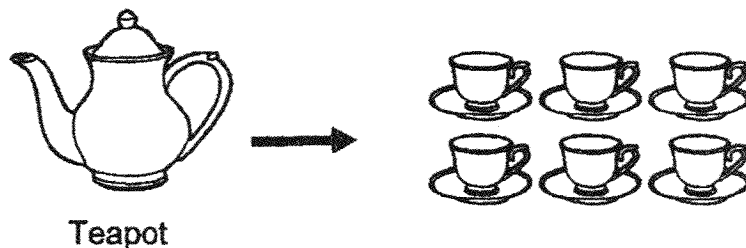
22. Joe had 115ℓ of water. He used 27ℓ of water for laundry and another 35ℓ of water for cooking. How much water was left?

$$\begin{array}{r} \square - \square = \square \\ \square - \square = \square \end{array}$$

Joe had \_\_\_\_\_ ℓ of water left.

23(a) One pot of tea can fill 6 similar cups.

How many teapots are needed to fill 36 such cups?



$$\square \bigcirc \square = \square$$

\_\_\_\_\_ teapots are needed.

(b) Mr Lim has 4 such teapots.

He pours all the tea equally into cups.

How many cups of tea will there be altogether?

$$\square \bigcirc \square = \square$$

There will be \_\_\_\_\_ cups altogether.

END OF PAPER  
-Have you checked your work?-



**SCHOOL : ST. HILDA'S SCHOOL**  
**LEVEL : PRIMARY 2**  
**SUBJECT : MATH**  
**TERM : TERM 4**

|     |                                                                                      |
|-----|--------------------------------------------------------------------------------------|
| Q1) | 2                                                                                    |
| Q2) | 1                                                                                    |
|     |                                                                                      |
|     |                                                                                      |
|     |                                                                                      |
|     |  |
|     | $\frac{\quad}{\quad}$                                                                |
|     | $\frac{4}{5}, \frac{\quad}{5}, \frac{\quad}{5}$                                      |
|     |                                                                                      |
|     |                                                                                      |
|     | $\frac{\quad}{12}$                                                                   |
|     | $\frac{\quad}{6}$                                                                    |

|      |                                                                                                       |
|------|-------------------------------------------------------------------------------------------------------|
| Q21) | $8 \div 4 = 2$<br>There was 2 L of juice in each jug.                                                 |
| Q22) | $115 - 27 = 88$<br>$88 - 35 = 53$<br>Joe had 53L of water left.                                       |
| Q23) | a) $36 \div 6 = 6$<br>6 teapots are needed.<br>b) $4 \times 6 = 24$<br>There will be cups altogether. |