

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

Name: _____ ()

Class: P2 / _____

Marks: _____ / 30

Date: _____

Duration: 45 minutes

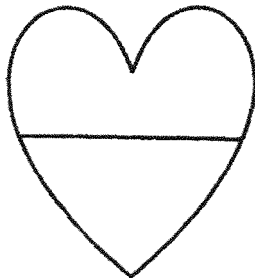
Parent's Signature: _____

Section A : (10 x 1 marks)

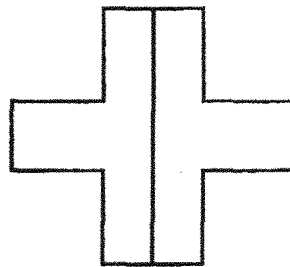
Choose the correct answer for each question and write its number in the brackets provided.

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

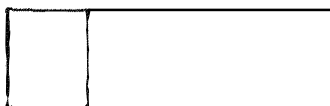
(1)



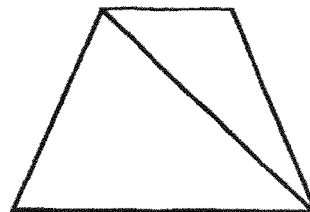
(2)



(3)

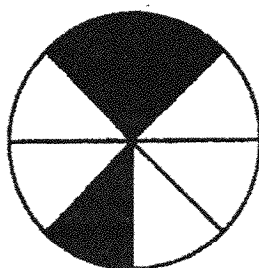


(4)



()

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) $\frac{1}{7}$

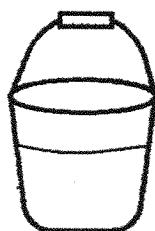
(2) $\frac{1}{2}$

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

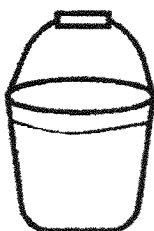
(4) $\frac{1}{4}$

()

5. Pail ____ has the least amount of water.



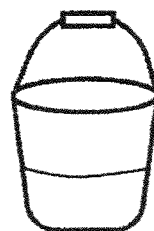
A



B



C



D

(1) A

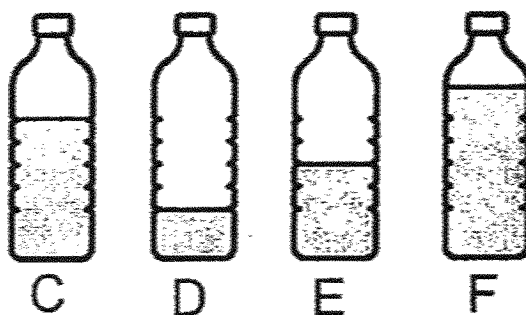
(2) B

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

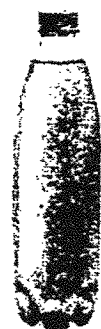
(2) $\frac{6}{18}$

(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

()

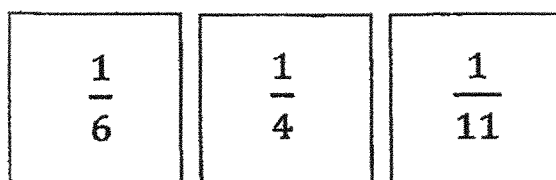
Section B : (10 x 1 marks)

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**.

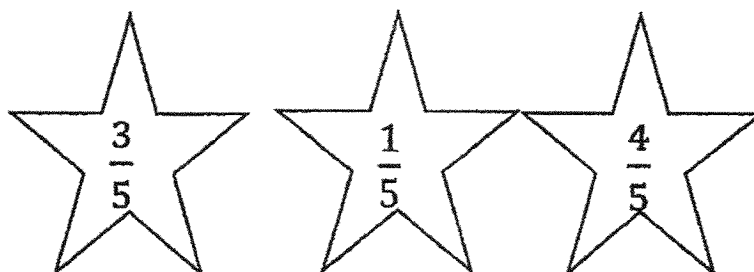


_____, _____, _____
(smallest)

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

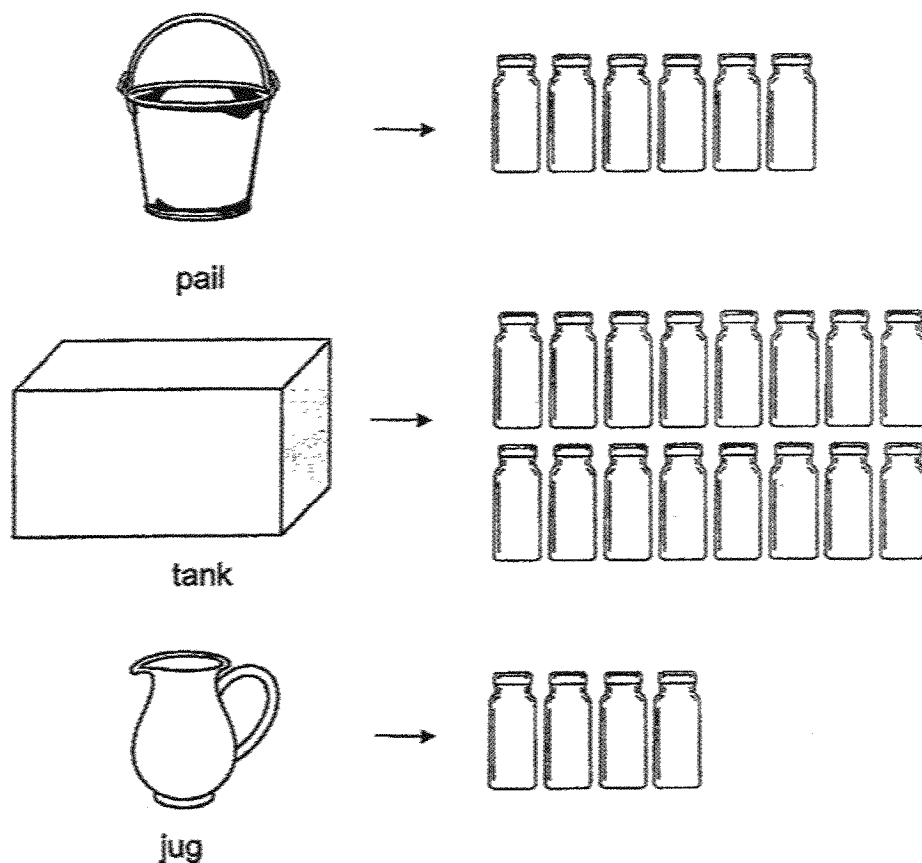
$$\boxed{\frac{7}{11}} \quad \square \quad \boxed{\frac{10}{11}}$$

-
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.



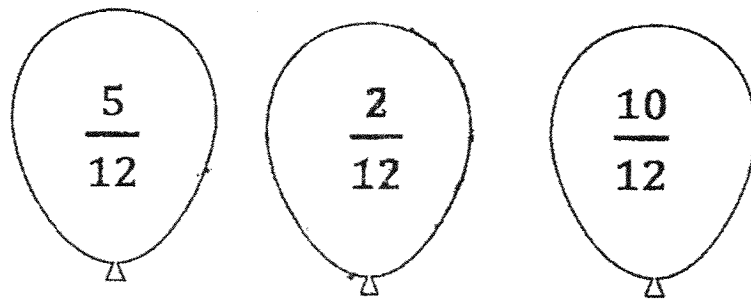
15. The pail contains _____ more bottles of water than the jug.

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

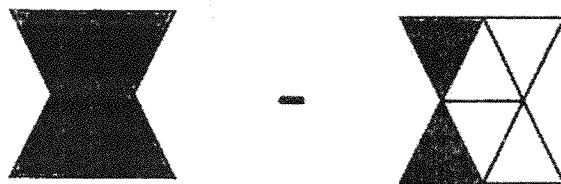
17. The _____ contains the greatest volume of water.

18. The _____ contains the smallest volume of water.

19. Colour the **smallest** fraction.



-
20. Complete the following equation.



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

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.

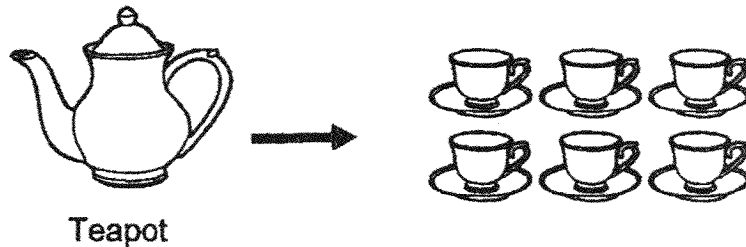
22. Joe had 115ℓ of water. He used 27ℓ of water for laundry and another 35ℓ of water for cooking. How much water was left?

$$\begin{array}{rclcl} \square & \div & \square & = & \square \\ \square & \div & \square & = & \square \end{array}$$

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?-

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

Q1)	2
Q2)	1
Q3)	3
Q4)	1
Q5)	3
Q6)	3
Q7)	2
Q8)	4
Q9)	1
Q10)	4
Q11)	
Q12)	$\frac{1}{11}$, $\frac{1}{6}$, $\frac{1}{4}$
Q13)	$\frac{7}{11} < \frac{10}{11}$
Q14)	$\frac{4}{5}$, $\frac{3}{5}$, $\frac{1}{5}$
Q15)	2
Q16)	12
Q17)	Tank
Q18)	jug
Q19)	$\frac{2}{12}$
Q20)	$\frac{4}{6}$

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