



ST. HILDA'S PRIMARY SCHOOL
TERM 4 NON-WEIGHTED ASSESSMENT 2023
PRIMARY TWO MATHEMATICS

Name: _____ ()

Class: P2 / _____ Marks: _____ / 30

Date: _____

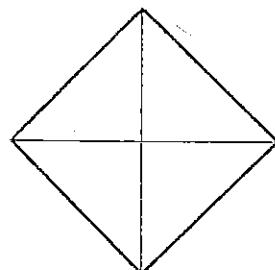
Duration: 45 minutes Parent's Signature: _____

Section A : (10 x 1 marks)

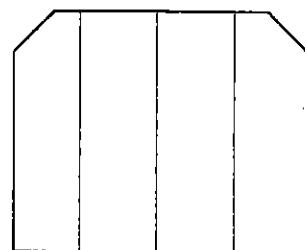
Choose the correct answer for each question and write its number in the brackets provided.

1. Which of the following pictures shows four equal parts?

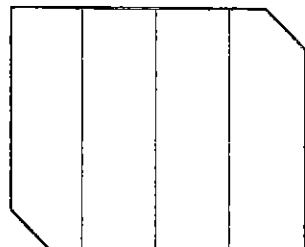
(1)



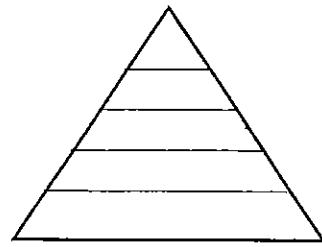
(2)



(3)



(4)



()

2. What fraction of the figure is shaded?



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

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

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

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

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

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

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

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

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

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

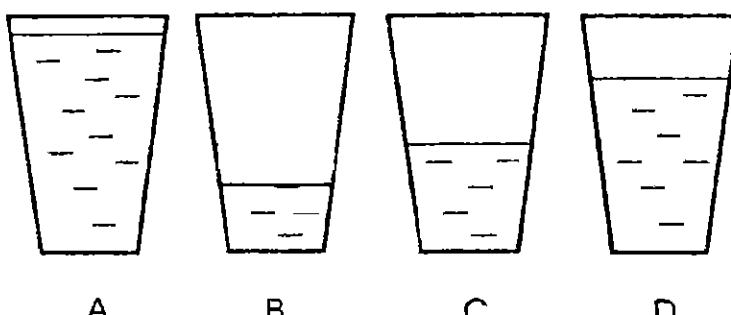
(1) $\frac{1}{9}$

(2) $\frac{1}{6}$

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

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

5. Container ___ has the **least** amount of water.



(1) A

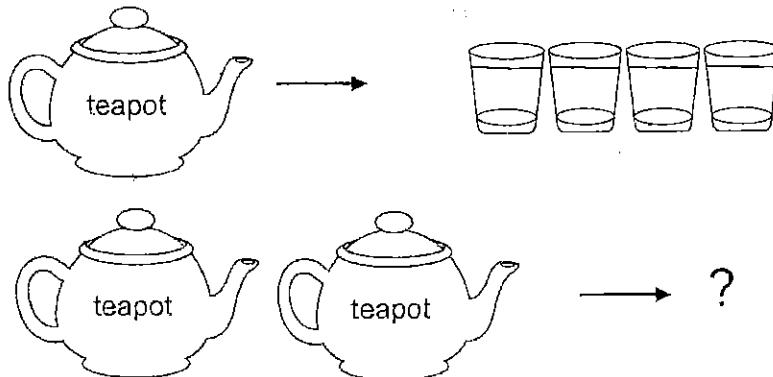
(2) B

(3) C

(4) D ()

6. Study the pictures carefully.

Two teapots can serve ___ glasses of tea.



- (1) 8
- (2) 2
- (3) 12
- (4) 4

()

7. $\frac{3}{5} + \frac{2}{5} = \underline{\hspace{2cm}}$

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

(2) $\frac{5}{10}$

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

(4) $\frac{5}{5}$

()

8. $\frac{7}{10} - \frac{3}{10} = \underline{\hspace{2cm}}$

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

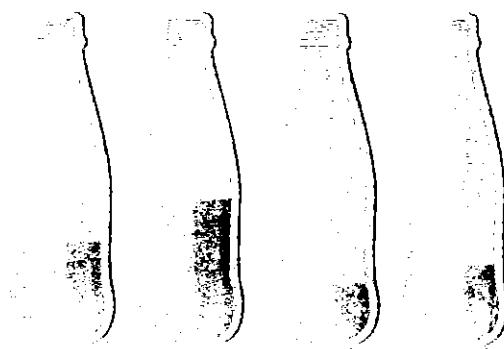
(2) $\frac{10}{11}$

(3) $\frac{4}{10}$

(4) $\frac{4}{11}$

()

9. Which bottle contains the **most** amount of water?



A

B

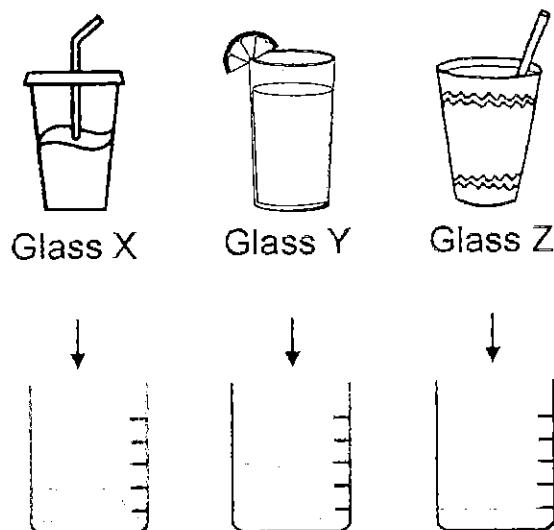
C

D

(1) A
(2) B
(3) C
(4) D

()

10. Jim empties all the juice from glasses X, Y and Z into the beakers of the same size.
Arrange the glasses with the greatest volume of juice to the smallest volume of juice.



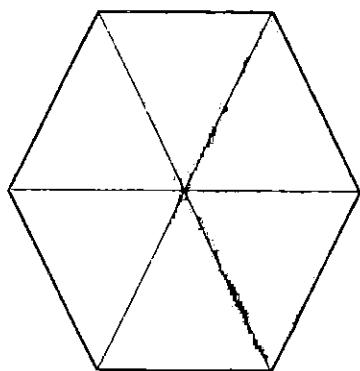
(1) X, Y, Z
(2) X, Z, Y
(3) Y, X, Z
(4) Y, Z, X

()

Section B : (10 x 1 marks)

Fill in the blanks with the correct answers.

11. Colour $\frac{4}{6}$ of the figure.



12. Arrange the fractions from the greatest to the smallest.

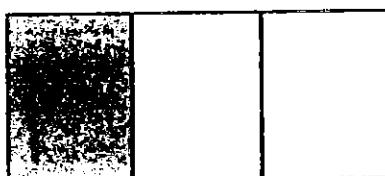
$$\frac{1}{8}$$

$$\frac{1}{12}$$

$$\frac{1}{3}$$

_____ , _____ , _____
(greatest)

13. What fraction of the figure is shaded?
Match the figure to the correct fraction.



•

• $\frac{1}{2}$

• $\frac{1}{3}$

• $\frac{2}{3}$

14. Arrange the fractions from the smallest to the greatest.

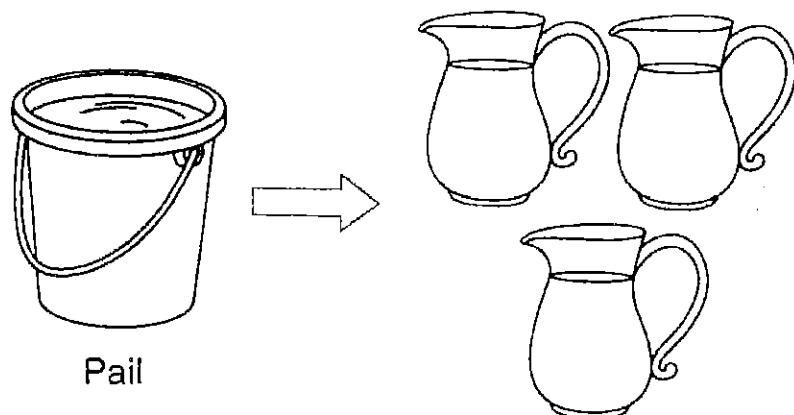
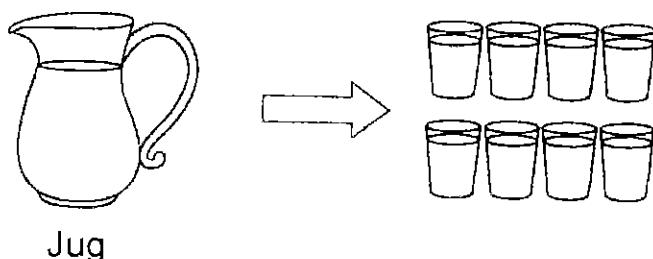
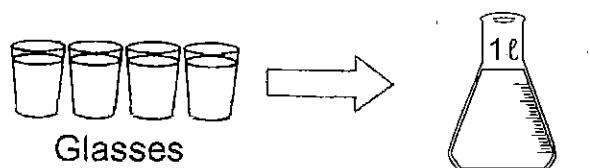
$\frac{5}{9}$

$\frac{8}{9}$

$\frac{2}{9}$

(smallest)

For questions 15 to 18, refer to the pictures below.



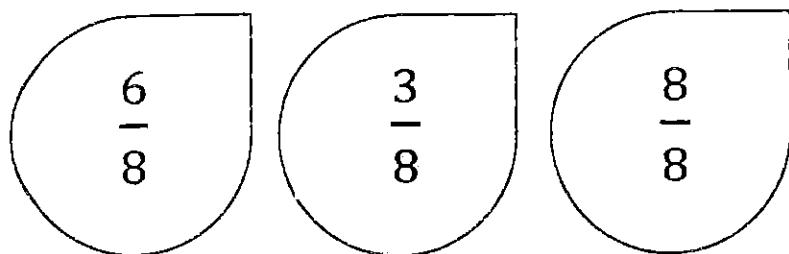
15. Four glasses contain _____ l of water.

16. A jug contains _____ l of water.

17. A pail contains _____ l of water more than a jug.

18. The total volume of water in a jug and a pail is _____ l.

19. Colour the smallest fraction.



20. What fraction of the figure is shaded?



$$\frac{3}{7} + \frac{2}{7} = \underline{\quad \quad \quad}$$

Section C : (10 marks)

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

21. Jerry's family drinks 15 ℥ of milk in 5 days.
They drink the same amount of milk each day.
How much milk does Jerry's family drink in a day?

$$\boxed{\quad} \bigcirc \boxed{\quad} = \boxed{\quad}$$

Jerry's family drinks _____ ℥ of milk in a day.

22. There were 70 ℥ of water in a fish tank at first.
15 ℥ of water were poured out from the tank.
Then, 30 ℥ of water were added to the tank.
What is the volume of water in the tank in the end?

$$\boxed{\quad} \bigcirc \boxed{\quad} = \boxed{\quad}$$

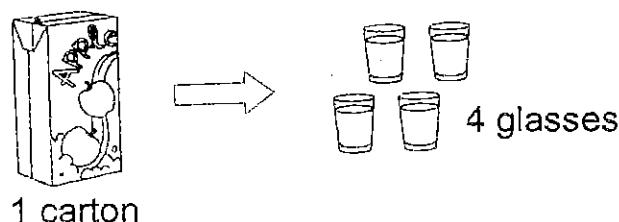
There were _____ ℥ of water left in the tank after pouring out some water.

$$\boxed{\quad} \bigcirc \boxed{\quad} = \boxed{\quad}$$

The volume of water in the tank in the end is _____ ℥.

23. Mrs Tan needs 28 glasses of apple juice for a party.

- (a) How many cartons of apple juice does she need to buy?
- (b) If 1 carton contains 3l of apple juice. How many litres of apple juice will there be altogether?



(a) =

Mrs Tan needs to buy _____ cartons of apple juice.

(b) =

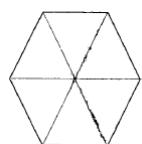
There will be _____ l of apple juice altogether.

END OF PAPER
-Have you checked your work?-

SCHOOL : ST. HILDA'S SCHOOL
LEVEL : PRIMARY 2
SUBJECT : MATH
TERM : TERM 4 (2023)

Q 1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
1	1	2	4	2	1	4	3	2	3

Q11)



Q12) $\frac{1}{3}$, $\frac{1}{8}$, $\frac{1}{12}$

Q13) $\frac{1}{3}$

Q14) $\frac{2}{9}$, $\frac{5}{9}$, $\frac{8}{9}$

Q15) 1

Q16) 2

Q17) 4

Q18) 8

Q19) $\frac{3}{8}$

Q20) $\frac{5}{7}$

Q21) $15 \div 5 =$
Jerry's family drinks 3 L of milk in a day.

Q22) $70 - 15 = 55$
There were 55L of water left in the tank after pouring out some water.

Q23) a) $28 \div 4 = 7$
Mrs Tan needs to buy 7 cartons of apple juice.
b) $7 \times 3 = 21$
There will be 21 L of apple juice altogether.

