

THE SIPRO END OF TERM II ASSESSMENTS-2024

LEARNING AREA : MATHEMATICS

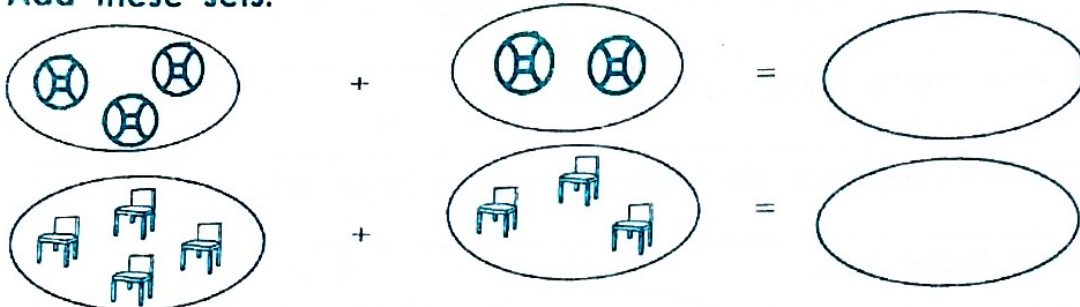
CLASS : PRIMARY TWO

PUPIL'S NAME :

SCHOOL :

(Each correct answer carries 2 marks)

1. Add these sets.



2. How many are there?

(a) There are _____ halves.

(b) There are _____ quarters.

(c) There are _____ thirds.

3. Count and write the number of sides.



4. Add the litres.

+ = _____ litres.

+ = _____ litres.

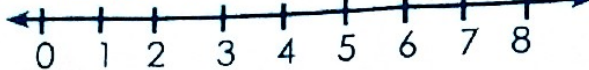


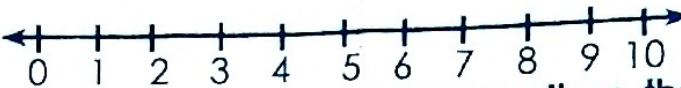
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P.2 MATHEMATICS END OF TERM II ASSESSMENTS - 2024

IGNITE CRITICAL THINKING AND EXPERIENCE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S GUIDES AND PUPIL'S COMPANIONS

5. Add using a number line.

$$2 + 3 =$$


$$5 + 2 =$$


6. Use the pictures below to answer the questions that follow.



a) How many legs do these boys have?

b) How many tables are shown?

c) How many legs do tables and boys have altogether?



7. Draw these sets.

a) A set of 4 books. 

b) A set of 5 sticks. 

8. Add correctly.

(a)  +  = _____

 +  = _____

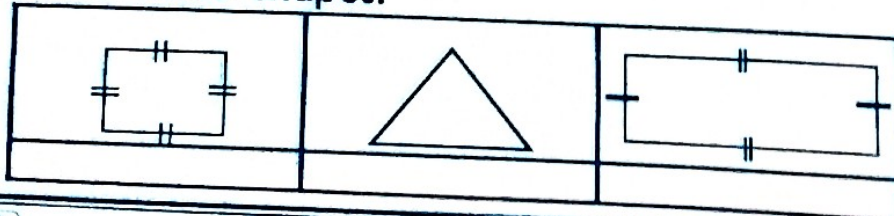
(b) Write the number.

1 hundreds 0 tens 1 ones = _____

9. Fill in the box below .

2	4	—	8	12	14	—	18
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10. Name these shapes.



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11. Fill in the missing days of the week.

Sunday, _____, Tuesday, _____,

Thursday, _____, Saturday.

12. Show the time on the clock face below.

(a) It is 6 o'clock.

(b) It is a half past 4 o'clock.



13. Match correctly.

second

7th

third

5th

seventh

2nd

fifth

3rd

14. **Multiply:**

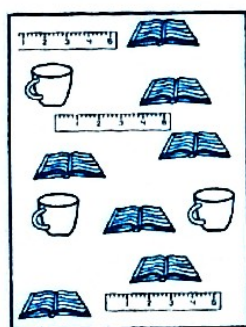
(a) 2

x 3

(b) 1 2

x 2

15. Form small sets from the big set.



16. Take away:

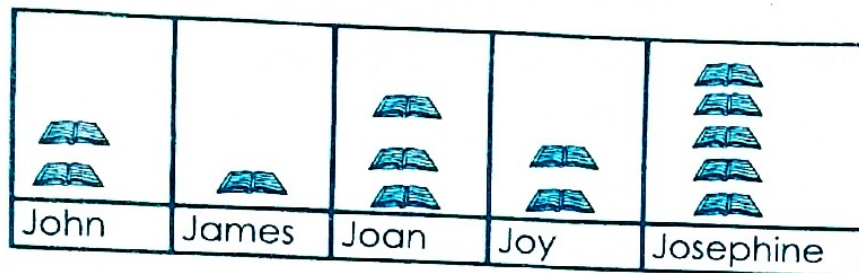
a) Seven mangoes take away three mangoes equals to _____

b) 12 books - 10 books = _____

c) 75

-25

17. The graph below shows books got. Use it to answer the questions that follow.



a) How many pupils got books?

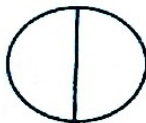
b) How many books did Josephine get?

c) Who got the same number of books?

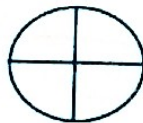
d) Who got the highest number of books?

18. Shade the following fractions.

$\frac{1}{2} =$



$\frac{3}{4} =$



19. Fill in the missing numbers.

a) $3 + \square = 7$

b) $\square + 10 = 12$

c) $\square - 5 = 5$

