

FRIDAY, 18TH SEPTEMBER, 2020

PRIMARY FOUR MATHEMATICS HOLIDAY WORK

NAME: _____

1. **Add:** $6 + 4$

2. Find the next number in the sequence.

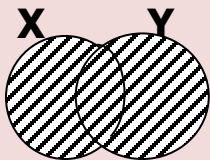
0, 2, 4, 6, 8, _____

3. The cost of a pen is **500/=**. Find the cost of **3** similar pens.

4. Write **432** in words.

5. **Add:** $\frac{1}{3} + \frac{1}{3}$





6. Describe the shaded part.



7. If **1hr = 60min**, express **3hrs** to minutes.

8. Given that $P = \{6, 7, 8, 9, 4\}$. Find $n(P)$

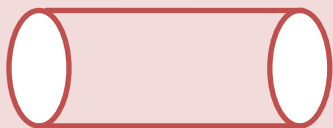
9. Draw **a rectangle** in the space provided below.

10. Given that  represents **5** balls, how many balls are represented by    ?

11. Round off **39** to the nearest Tens.

12. Tom had **27** books. He gave out some books and remained with **13** books. How many books did he give out?

13. Name the figure drawn below.



14. **Simplify:** $a + 3a + 2a - 2a$

15. What number has been expanded to get
 $(6 \times 100) + (3 \times 100) + (2 \times 10) + (5 \times 1)$

16. Sandra had a sugar cane and she ate $\frac{1}{3}$.
What fraction of the sugar cane remained?

17. Find the complement of 60° .

18. Identify the place value of **4** in **0.4**.

19. Name one example of a **2** dimensional figure.

20. Find the missing number using the idea of equivalent fractions.

$$\frac{1}{4} = \frac{2}{\boxed{}}$$