

END OF YEAR EXAMS
MATHS FOR P.2

NAME: _____ **STREAM:** _____

SECTION A.

1. Draw the following sets.

(a) A set of two cups.

(b) A set of boys with nine heads each.

2. Fill in the missing numbers.

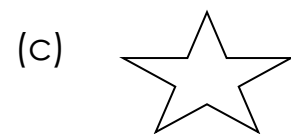
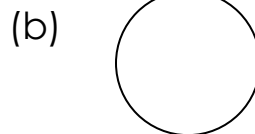
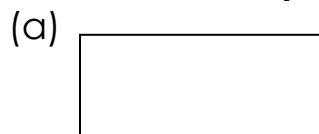
(a) 0, 10, 20, 30, _____, 50, 60, 70, _____, 90, 100.

(b) 10, 8, _____, 4, 2, 0.

3. Add: (a) $7 + 3 + 8 =$

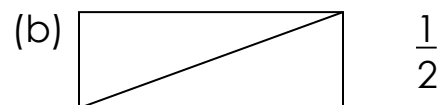
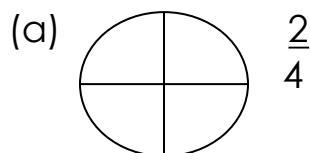
$$\begin{array}{r} 23 \\ + 74 \\ \hline \end{array}$$

4. Name the shapes.



_____ (square, star, oval, rectangle, circle)

5. Shade the fractions.



6. **Read and write the number.**

(a) Fourteen = _____ (b) Thirty five = _____

7. **Complete the hundreds, tens and ones.**

(a) 34 = _____tens _____ones.

(b) 740 = _____hundreds _____tens _____ones.

8. **Divide:**

(a) $12 \div 2 =$

(b) $7 \div 7 =$

9. Nine take away three equals _____

10. Another name for members is _____

11. **Take away:**

(a) $10 - 7 =$

(b) $\begin{array}{r} 8 \quad 9 \\ - 3 \quad 2 \\ \hline \end{array}$

12. **Write their number names.**

(a) 8 _____ (b) 76 _____

13. Name any two days of the week.

(a) _____ (b) _____

14. **Multiply:**

(a) $3 \times 4 =$

(b) $2 \times 5 =$

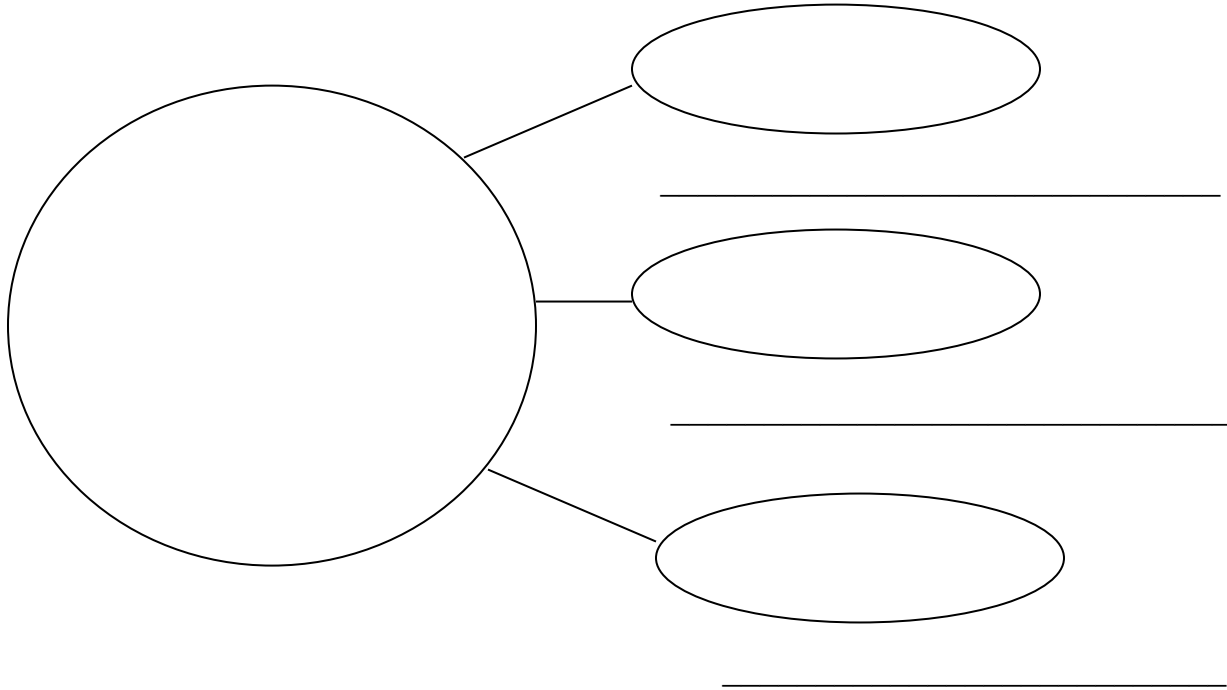
15. **Subtract:**

$$(a) \frac{7}{8} - \frac{3}{8} =$$

$$(b) \frac{4}{4} - \frac{2}{4} =$$

SECTION B.

16. **Make and name subsets.**



17. Find the missing number.

$$(a) \square + 3 = 9$$

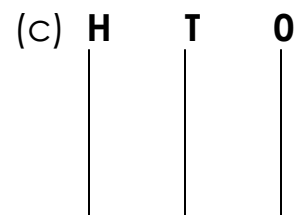
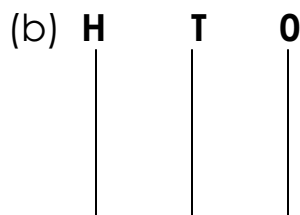
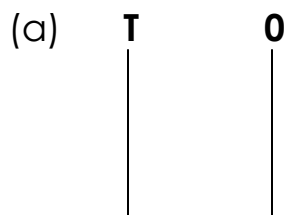
$$(b) \square - 4 = 6$$

18. (a) _____ months make a year.

(b) Write three months beginning with letter J.

(i) J _____ (ii) J _____ (iii) J _____

19. What number is shown on each abacus



_____ = _____ = _____ = _____

20. Which is “taller” or “shorter”?

flower

tree

(a) The flower is _____ than the tree.

(b) The tree is _____ than the flower.

21. Complete the addition table.

Second numbers

	+	4	2
First numbers	4		6
	5	9	
	6		8

(a) _____

(b) $5 + 4 = 9$

(c) _____

(d) $6 + 2 = 8$

(e) _____

(f) $4 + 2 = 6$

22. Arrange the numbers from smallest.

(a) 7, 3, 9, 2 _____

(b) 40, 60, 90, 20 _____

23. Draw the shapes below:

(a) Triangle

(b) Oval

(c) Square

24. **Add and subtract:**

$$\begin{array}{r} (a) \quad 3 \quad 4 \quad 6 \\ + \quad 1 \quad 2 \quad 1 \\ \hline \end{array}$$

$$\begin{array}{r} (b) \quad 9 \quad 0 \quad 5 \\ + \quad 2 \quad 1 \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} (c) \quad 7 \quad 8 \quad 9 \\ - \quad 2 \quad 3 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} (d) \quad 3 \quad 2 \quad 0 \\ - \quad 1 \quad 1 \quad 0 \\ \hline \end{array}$$

25. (a) One stool has 4 legs. How many legs have 3 such stools?

(b) Kintu had 15 cows. He killed 5 cows. How many cows remained?

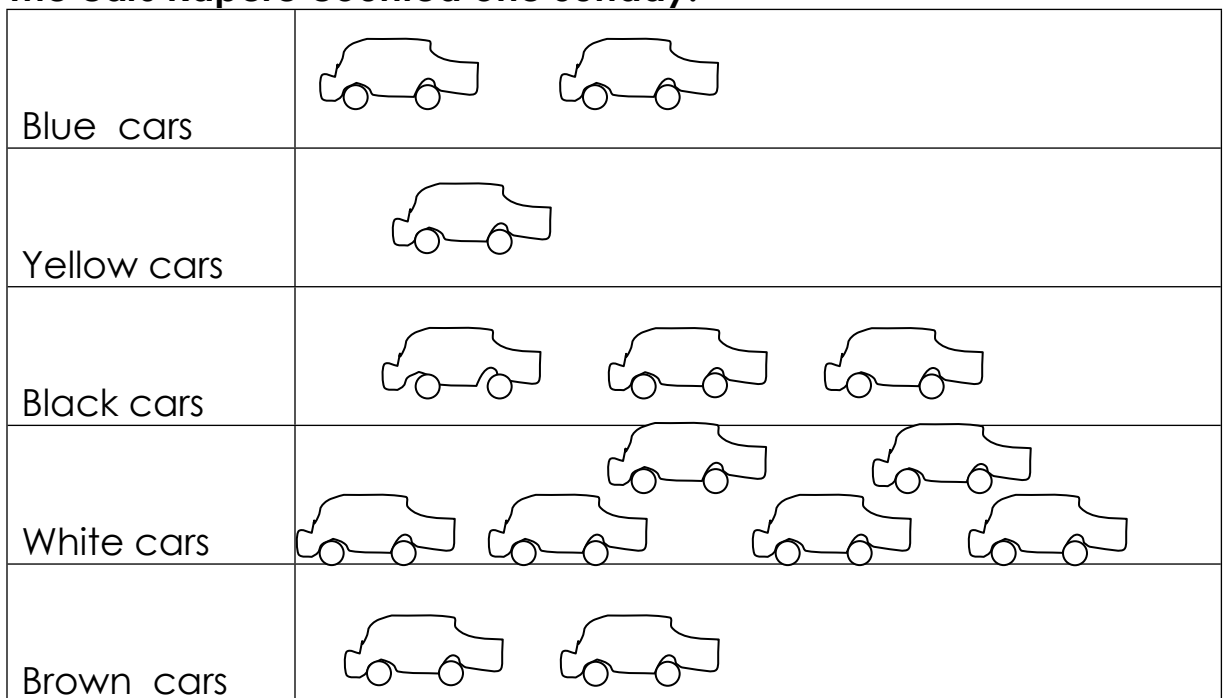
26. **Add the fractions.**

$$(a) \quad \frac{1}{3} + \frac{1}{3} =$$

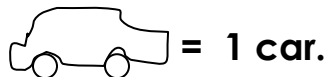
$$(b) \quad \frac{2}{4} + \frac{2}{4} =$$

$$(c) \quad \frac{1}{2} + \frac{2}{2} =$$

27. Study the graph below and answer the questions that follow.
The cars Kapere counted one Sunday.



KEY:



(a) How many Black cars did Kapere count?

(b) Which colour had most cars?

(c) How many cars were yellow?

(d) How many cars did Kapere count altogether?

**** The End. ****