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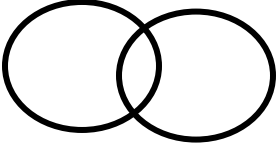
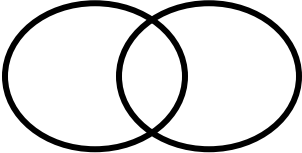
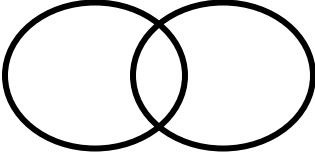
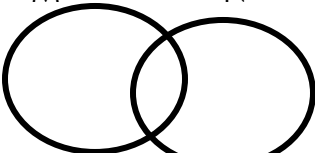
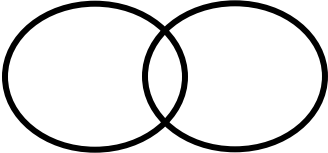
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P.5 MATHEMATICS WORK TERM ONE 2020

Exercise One

1. Solve: $P + 2 = 5$
2. Change 29 to Roman numerals.
3. Name the place value of digit 3 in 24.53.
4. The cost of one egg is sh.500.If Joan bought 8 eggs, how much money did she spend?
5. Expand 437 using value.
6. On the venn diagram below, shade as instructed.

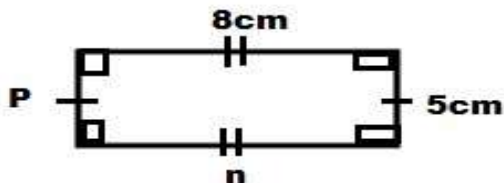
			(a)
			P
			Q Shade
			$P \cap Q$
(b)	T N	shade $T \cup N$	
			
(c)	R Q	shade Q	
			
(d)	M N	shade $M - N$	
			
(e)	A B	shade $(A \cap B)'$	
			

7. Change $6\frac{1}{4}$ to improper fraction.
8. Find the value of 3 in 438.
9. Subtract 468 from 633.
10. Use $<$, $>$ or $=$ to make the statements below true.
 - (a) 47
 - (b) $(2 + 3)$ (2×3)

(c) $(4 - 2) \dots\dots\dots (2 + 4)$

(d) $(5 \times 5) \dots\dots\dots (5 + 5)$

11. Study the figure below and answer questions that follow.



(a) Find the values of :

(i) $n = \underline{\hspace{1cm}}$ (ii) $P = \underline{\hspace{1cm}}$

(b) Find the area of the figure above.

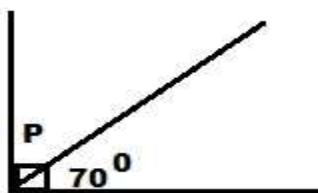
(c) Find the perimeter of the figure above.

12. Simplify: $\frac{4}{7} + \frac{3}{7}$

13. Multiply 23 by 3.

14. Round off 2.98 to the nearest tenths.

15. Find P in the diagram below.



P.5 MATHEMATICS WORK TERM ONE 2020 Exercise

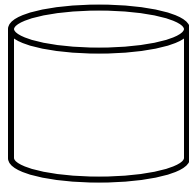
Two

1. Divide: $\begin{array}{r} \\ 2 \overline{) 108} \end{array}$

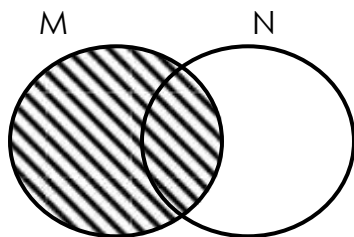
2. Set $A = \{ , , \}$ How many subsets are in set A ?

3. Write in figures: Forty nine thousand four.

4. Name the figure below.



5. Write $\frac{3}{7}$ in words.
6. My brother was born in 1964. How many years does he have now?
7. A boy tried to form a three digits number using these digits 5, 2 and 7.
 - (a) Which smaller number did he form?
 - (b) Which bigger number did he form?
 - (c) Find the difference between the biggest and smallest numbers formed.
8. A bucket costs shs, 5000. Find the cost of 3 similar buckets.
9. Draw a shape of a cone in the space provided below.
9. What does the shaded part on the venn diagram represent?



11. Round off 345 to the nearest hundreds?
12. Share 60 pens among 3 girls. How many does each girl get?
13. If $a = 2$ and $b = 3$ Find the value of $a + b + a$.
14. Given the numbers; 4, 7, 9, 5 and 19 Circle all even number shown.
15. Fill in the missing number in box.

$$= \frac{2}{3} \frac{\square}{6}$$
16. Find the number which was expanded to give.

$$(4 \times 10^3) + (2 \times 10^2) + (5 \times 10^1) + (3 \times 10^0)$$
17. Use the price list below to answer the questions that follow.

Item	Price
Book	Sh 1000
Set	Sh 2000
Pencil	Sh 200

Pen	Sh 1000
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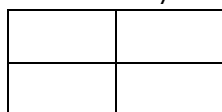
- (a) Which item is the most expensive?
- (b) Which item is the cheapest?
- (c) How much will one pay for a book and a pencil altogether?
- (e) How much can I pay for 2 sets?

18. Work out :

$$\begin{array}{r} 9 \ 3 \ 9 \text{ litres} \\ - 4 \ 1 \ 7 \text{ litres} \\ \hline \\ \hline \end{array}$$

19. Expand 436 using place values.

20. How many rectangles can you see in the figure below?



P.5 MATHEMATICS WORK TERM ONE 2020

Exercise Three

1. Divide: $\underline{2} \overline{)24}$

2. Mary had 20 pencils. 3 pencil got lost. How many pencil remained?

3. Add:

$$\begin{array}{r} 4 \ 9 \ 9 \\ + 3 \ 9 \ 4 \\ \hline \end{array}$$

4. Subtract:

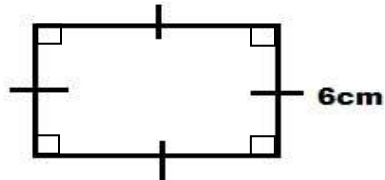
$$\begin{array}{r} 6 \ 0 \ 0 \\ - 4 \ 9 \ 9 \\ \hline \\ \hline \end{array}$$

5. Multiply:

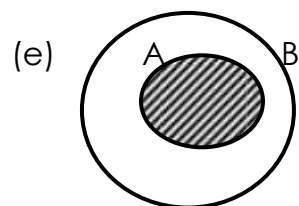
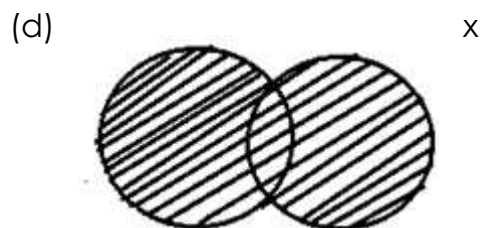
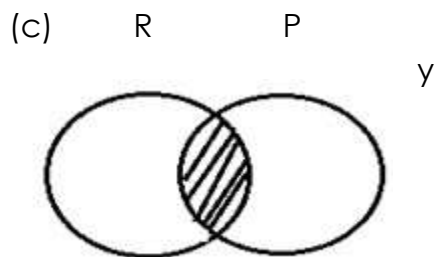
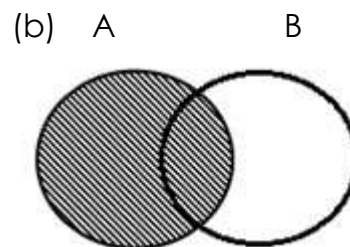
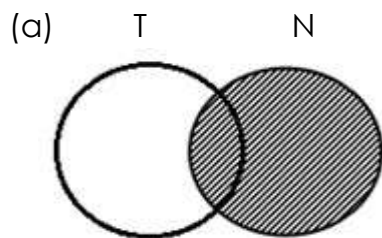
$$\begin{array}{r} 4 \ 3 \ 3 \\ \times \quad 2 \\ \hline \end{array}$$

- 6. What name is given to a set without members?
- 7. John is 11 years old. His brother Tim is 13 years old.
 - (a) Who is older?
 - (b) Who is younger?

- (c) What is the total age of the two boys?
- (d) Find the difference between the ages of the two boys?
- (e) What will John's age be 5 years from now?
- 8. Round off 567 to the nearest hundreds.
- 9. Find the perimeter of the square below.



- 10. Find the expanded number. $(7 \times 1000) + (3 \times 100) + (2 \times 10) + (6 \times 1)$
- 11. Draw the shapes below.
 - (a) A cylinder
 - (b) A rectangle
 - (c) A square
 - (d) A kite
- 12. Describe each of the shaded region in the venn diagram.



- 13. Multiply the first counting number by the first multiple of 6.