



RAPHELA JUNIOR SCHOOL
EXERCISE ONE
P.4 - MATHEMATICS

nurture excellence for greatness

1. Add:

i) $23 + 11$

ii) $558 + 730$

iii) $4,752 + 70,000$

iv) Work out Sh. 59500 plus sh. 7,550

v) What is the sum of 5,851 and 387?

vi) A farmer harvested 825 mangoes on Monday and 975 passion fruits on Friday, how many fruits did he have altogether?

2. Write these in words.

i) 85

ii) 103

iii) 418

iv) 7,456

v) 2,484

3. i) Find the cost of 4 cups if one cup costs sh. 1000

ii) A book costs sh. 400, how much can one pay for 6 similar cups?

iii) There 7 days in a week, how many days are 3 weeks?

iv) 1 chair = 4 legs, how many legs do 10 chairs have?

v) The cost of 3 pencils is sh. 1200, calculate the cost of 2 pencils.

4. Solve:

i) $\square + 6 = 21$

ii) $Y + 3 = 12$

iii) $P + 2 = 7$

iv) $m - 4 = 10$

v) Think of a number, add 5 to it the result is 11, what is the number?

5. Find the next number in the sequence

i) 1, 3, 5, 7, _____

ii) 0, 2, 4, 6, 8, _____, _____

iii) 13, 11, 9, 7, _____, _____

iv) 2, 3, 5, 7, _____

6. Divide

i) 202 by 2

ii) $24 \div 4$

iii) $100 \div 5$

iv) Share sh. 1000 between 2 girls.

v) A teacher shared 36 pens among 4 children in primary four, how many pens did each child get?

7. a) If $K = \{\text{days of the week starting with letter "T"}\}$ List the elements of set K

b) Set $P = \{b, a, b, y\}$, how many elements are in set P?

c) Name the set below



8. Write in Roman numerals

i) 24

iii) 10

v) 30

ii) 97

iv) 58