

**MID – TERM III (2012) EXAMS**  
**MATHS FOR P.4**

**NAME:** \_\_\_\_\_ **STREAM:** \_\_\_\_\_

**SECTION A.**

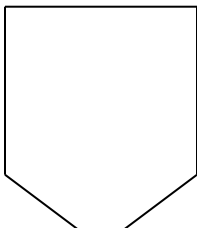
1. Add:  $46 + 135$

2. Simplify:  $\frac{2}{6} + \frac{2}{6}$

3. How many days are there in 3 weeks?

4. Collect the like terms:  
 $6x + 2y + 3x + 5y$

5. Name the polygon below:



6. List all the odd numbers less than 15.

7. Draw and show **156** on the abacus.

8. Express XXIX in Hindu Arabic numerals.

9. Name the set symbol below.  
\_\_\_\_\_

10. Work out  $30 \times 100$  using the zero concept.

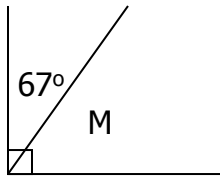
11. Find the missing number in the sequence:  
20, 24, 28, 32, \_\_\_\_\_

12. Reduce  $\frac{3}{}$  to its lowest term.

13. If  $1\text{m} = 100\text{cm}$   
Change  $4\text{m}$  to centimeters.

14. Expand  $792$ .

15. Find angle  $m$  in the diagram below.



16. Write **5643** in words.

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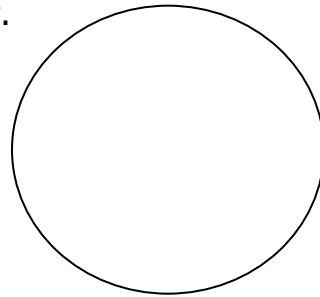
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17. Work out the difference of **98** and **24**

18. List all the factors of 12.

19. What is the time on the clock face below.



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20. The cost of a chocolate is Sh. 1200.  
Find the cost of 3 similar chocolates.

21. (a) Solve  $x + 6 = 10$

(b) If  $\square \div 9 = 18$ , find the missing number.



(ii) A B \_\_\_\_\_

(iii) CD \_\_\_\_\_

(b) Name part X.

\_\_\_\_\_

(c) Find the diameter of the circle.

26. Subtract:

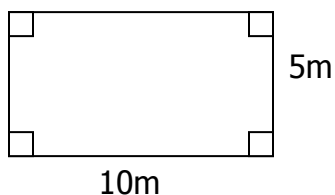
Km	m
450	300
- 160	200
<hr/>	

(b) Add:

Weeks	Days
6	5
+ 3	4
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27. Simplify:  $\frac{13}{15} - \frac{8}{15} =$

28. (a) Name the quadrilateral below.



(b) How many right angles has the quadrilateral named?

(c) Find its area.

29. A man is 43 years old. His wife is 33 years old.

(a) Who is younger than the other?

(b) Find the sum of their ages.

(c) Work out the difference of their age.

30. Write: Nine thousand nine hundred ninety two in figures.

(b) What number has been expanded to get?

$$(5 \times 1000) + (3 \times 100) + (50)$$

(c) Find the place value of 4 in the number 34.9

31. Use +  $\times$   $\div$  or - to complete correctly.

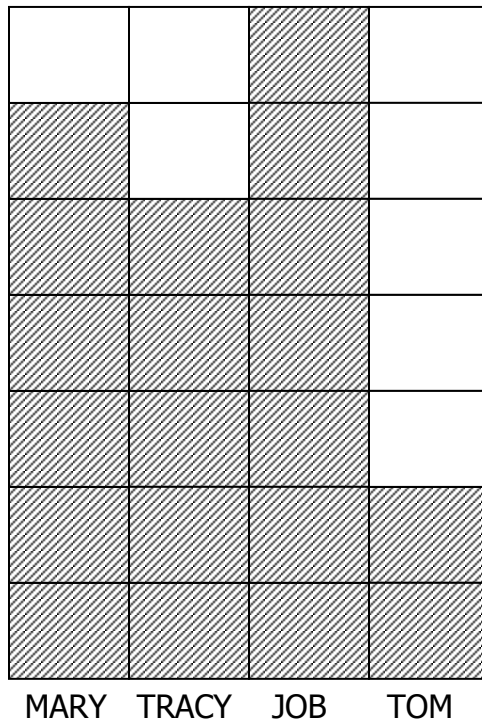
(a)  $9 \underline{\hspace{1cm}} 3 = 6$

(b)  $12 \underline{\hspace{1cm}} 2 = 6$

(c)  $2 \underline{\hspace{1cm}} 3 = 6$

(d)  $3 \underline{\hspace{1cm}} 3 = 6$

32. The graph below shows the number of apples eaten by four children.



(a) How many apples did Mary eat?

(b) Who ate 4 apples?

(c) How many apples did Job eat more than Tracy?

(d) Find the total number of apples eaten by the four children.

**\*\* The End. \*\***