MID - TERM 2 (2013) EXAMS

<u>MATHS   FOR   P.4</u>

NAME:_____**STREAM**:_____

SECTION A.

1. Work out **4 3 1**

         <u>**X   2**</u>

        <u>_____</u>

2. Describe the shaded set.

       K   T

   ....

3. What number has been expanded

   to get 4000 + 500 + 60 + 9

4. Find the missing number.

      ⬜   + 3 = 9

5. Simplify: $\frac{7}{8} - \frac{5}{8}$

6. Write **XV** in Hindu Arabic form.

7. Show **3 5 4 6** on an abacus.

12. Draw a set of boys with feathers.

8. Draw a rectangle.

13. One vehicle used 546 litres of petrol
    How much petrol did 3 similar
    vehicles use to cover the same
    journey.

9. Add: 6   4   8
            + 3   2   9

            _____

10. Fill in the missing number.

    0,   2,   4,   6,   _____.

14. How many sides has the figure?

11. **Read and write the figure:**

    Seventy five thousand nine hundred
    forty two.

    …………………………………….
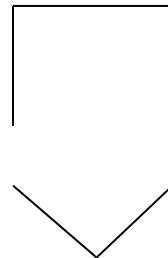
15. Arrange the numbers from the

smallest to the biggest.

____   ____   ____

987, 897, 978, 789

20. What time is shown on the clock

face?

16. Subtract: 7405 – 2134

…………………………………………...
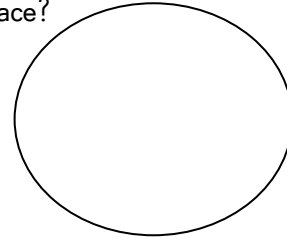
SECTION A.

21. Study the figure below and answer

questions that follow.

b

c   4cm

10cm
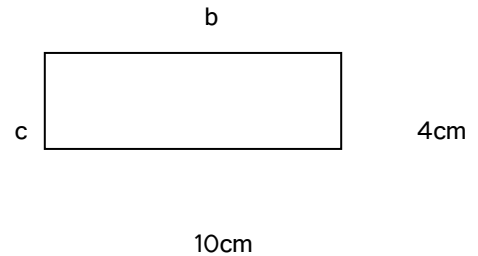
17. What is the value of 6 in the number

4645?

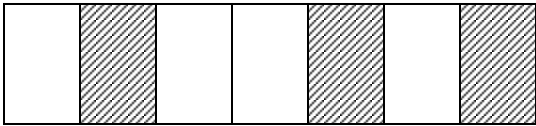18. If 1m = 100cm.

How many cm are in 4m?

(a) What is the measurement of side

B?

(b) Find the perimeter of the figure.

19. List down the first 3 odd numbers.

sets above.

(c) Work out the area of the figure.

22. (a) What fraction is shaded?

…………………………..

(b) Add: $\underline{3}$ + $\underline{2}$ =

        8   8

(c) Draw and shade $\underline{1}$

           2

(b) Find G ∏ H

(c) Find n(H)

24. (a) Expand **9 4 8**

(b) Work out the value of 8 in 8745.

23. Given G = {b, u, c, k, e, t}

        H = {b, a, s, k, e, t}

(a) Draw a venn diagram to show the

(c) Two hundreds + 4 tens + 6 ones.

the statements below.

(a) 12 months _____ 12 weeks.

(b) 4 x 3 _____ 3 x 4

(c) 2 + 3 + 4 _____ 5 + 2 + 2 + 1

25. Nikita weighs 32 kg and Poni weighs

28kg.

(d) 96 _____ 69

(a) Who is heavier?

27. Find the missing numbers.

(a) y – 3 = 14

(b) Work out the difference between

their weight.

(b) k x 2 = 8

(c) What is the total weight?

(c) p ÷ 3 = 4

26. Use >, < or = to complete

$$+\ 6\ \ 5 \qquad\qquad 2\ \ 7\ \ 8$$

_____

28. **Complete the table below.**

Stools	1	2	------	4	------
No. of legs	3	------	9	-----	15

29. **Complete the statements below using either + - x or ÷**

(a) 20 _____ 2 = 10

(b)   2 _____ 10 = 20

(c) 20 _____ 10 = 10

(d) 10 _____10 = 20

30. **Work out:**

(a) **Wks   Days**

      3   5

   –   2   4

   _____

(b)   **Km   m**

      2   4   3   1   5

31. **Use the price list below to answer the questions that follow.**

Item	Price
Cake	Sh. 500
Soap	Sh. 800
Sugar	Sh. 3,000
Meat	Sh. 4,500

(a) Find the total cost of 2 kg of meat.

(b) How much can one pay for a cake and sugar?

(c) Teacher Nafula bought each of the

   item above. How much money did

   she pay altogether?

32.   **The graph shows the number of books that P.4 girls have. Study it and**

   answer questions that follow.

                    Poni   Acan   Immy   Kau
                              NAMES   OF GIRLS
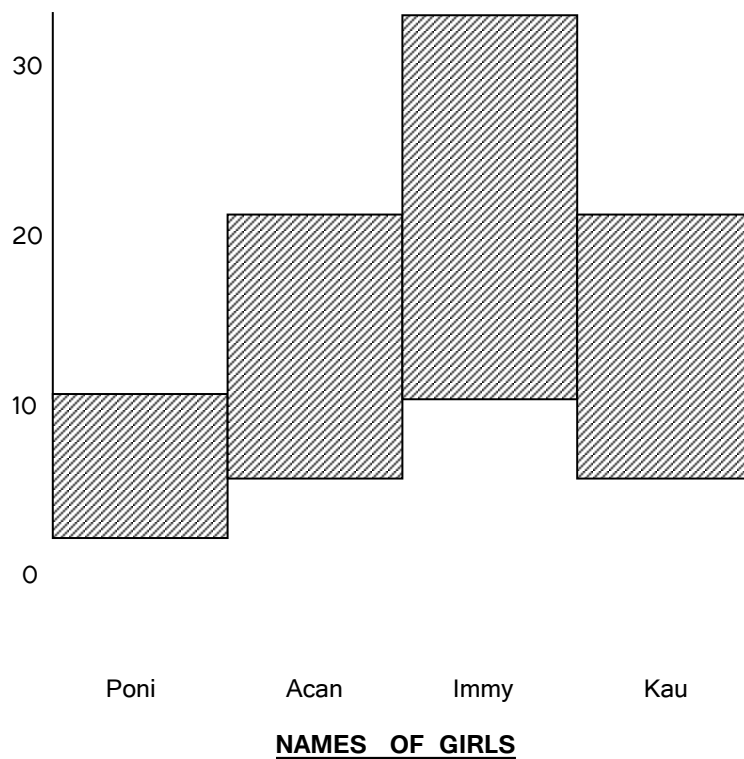
(a)   Which girl has most books?

   _____

(b)   Who are the two girls who have the same number of books?

_____

(c)   How many books do they have altogether?

** The End. **