


**MADINAH ISLAMIC JUNIOR SCH, NSANCGI**  
**RECESS WORK TERM I 2020**  
**PRIMARY FIVE MATHEMATICS**

Name: \_\_\_\_\_

1. Workout:  $3+4+6$

7. If  represent 12 balls. How many balls will be led by

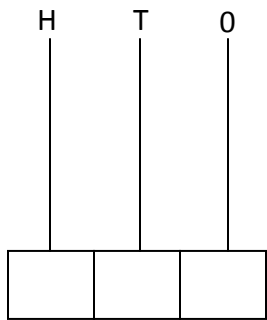


2. Write the short form of  
 $(2 \times 100) + (2 \times 10) + (3 \times 1)$

8. Name this symbol as used in sets

$\Sigma$  \_\_\_\_\_

3. Show 205 on the abacus

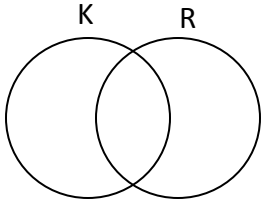


9. Given that set  $M = \{k, l, m, n\}$ ,  
Set  $N = \{a, b, c, d\}$ .

Set m \_\_\_\_\_ is  
set n \_\_\_\_\_

10. Write the place value of 9 in  
the number 1963

4. Shade KuR



11. A cow has 4 legs. How many legs  
has 646 cows

5. 5kg of meat cost 30000/=. How  
much will 1kg cost

12. Subtract 76 from 303

6. Round off 267 to the nearest tens

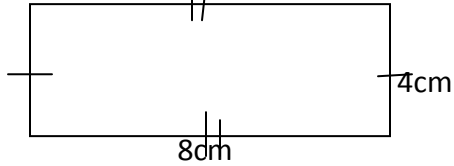


$$\begin{array}{r} 3 \quad 35 \\ +4 \quad 40 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 4 \quad 500 \\ +1 \quad 200 \\ \hline \hline \end{array}$$

c) Workout  $x+2=9$

23. Use the rectangle below to answer the questions that follow



a. Find the area of a rectangle above

b. Calculate the perimeter of a rectangle above

c. How many lines of symmetry has a rectangle

24. Given the numbers below, 26, 9, 7.

a. Write the largest number that can be formed using numbers

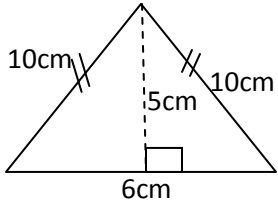
b. Write the smallest number.

25. Use the table below to answer the questions below

No of pupils	1	_____	7	10
legs	2	8	14	_____

Fill in the blank spaces

26. Find the area of a triangle below



b) Find the perimeter of a triangle above

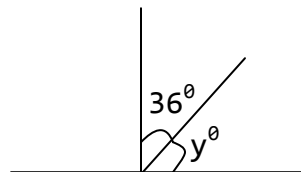
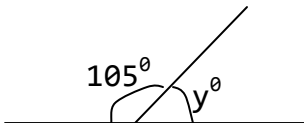
27. Tom is 3 yrs older than Ben. If Ben is 10 yrs

a. How old is Tom

c. Find the difference between their age

b. Find their total age

28. Find the missing angles



b) Use your protractor to measure and draw an angle  $90^\circ$

29. The table below shows the transport charges by a train between different towns

TOWNS	CHARGES
Kampala - Tororo	3500
Kasese - Tororo	5300
Kampala - Lugazi	1500
Mukula - Kampala	3000

a. How much money will two pay to travel from Mukula to Kampala?

b. How much will one pay from Kasese to Tororo

d. Work out the amount of money John and his sister will pay from Kasese to Tororo

30. Divide correctly

a.  $\sqrt[3]{303}$

b.  $\sqrt[12]{303}$

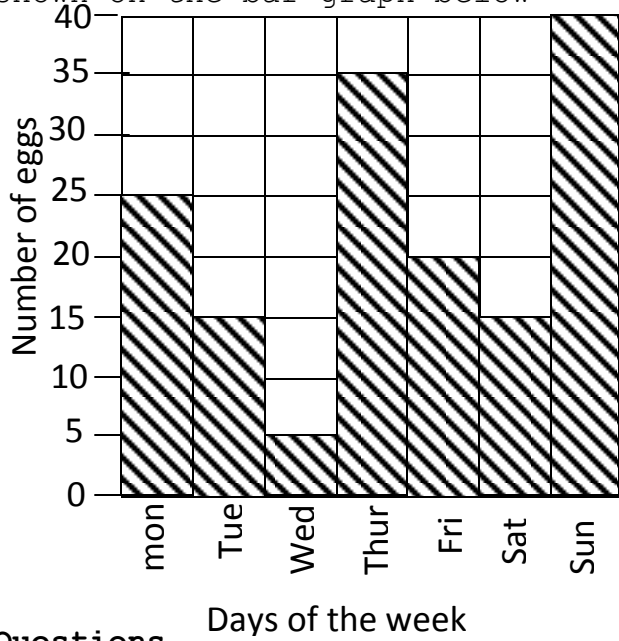
31. Given that  $p=6$  and  $y=5$ . Work out:

a.  $p^2xy - p$

c.  $\frac{p+2y}{4}$

b.  $p+y$

32. Alex collected eggs from his birds throughout the week and recorded as shown on the bar graph below



**Questions**

a. How many eggs were collected on Monday?

b. Workout the number of eggs collected Sunday and Friday?

c. On which two days were the same eggs collected