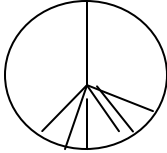
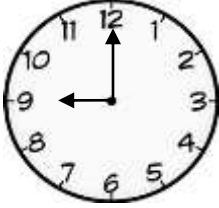
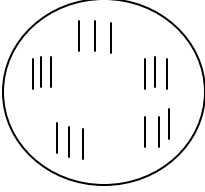


**KABOJJA JUNIOR SCHOOL**  
**P.3 MATHS MID - TERM EXAMS I, 2024**  
**Time Allowed: 2hrs 30 minutes**

NAME: .....

DISTRICT: ..... CLASS: .....

1. Add: $344 + 241 =$	2	Fill in the missing numbers 10,20,____,____,50,60____,80,____100
3. Draw a symbol of an empty set.	4	Name the shaded fraction 
5. Write in figures Two hundred twelve	6	Work out: $\frac{2}{8} + \frac{3}{8} =$ _____
7. Fill in the missing days of the week, Sunday, Monday, _____, Wednesday _____, _____ saturday	8.	Work out: Shs: 700 <u>Shs: 200</u> _____
9. How many days are in 2 weeks?	10	Tell the time. 
11. Write the place value of the underlined number. 1 8 <u>9</u> 6	12	Draw a semi- circle

13. How many sides does a square have?	14	Write shs in full.
15. Multiply $3 \times 4 =$	16	Find the missing number.  <input type="text"/> + 4 = 10
17. Group in threes and complete.  	18	Write the fraction symbol of the following. A half _____
There are _____ groups of 3 sticks		
19. In which month do we celebrate Christmas?	20	Write 122 in words.

### SECTION B

21a. Name the set symbol.

= \_\_\_\_\_

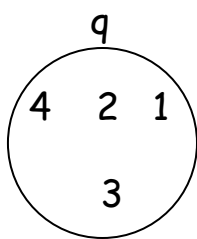
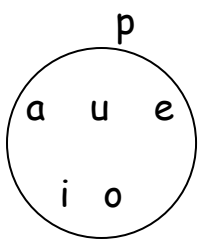
b. Use "empty" or "not empty".

i) A set of 3 flying birds \_\_\_\_\_

ii) A set of cows with 6 legs \_\_\_\_\_

iii) A set of 1 girl with 2 lips \_\_\_\_\_

22. Use the given sets below and answer the questions that follow.



a. Name set P \_\_\_\_\_

Q \_\_\_\_\_

b. Which set has more members? \_\_\_\_\_

c. How many members are in two sets altogether?

\_\_\_\_\_

23. Fill in the missing numbers correctly.

i) \_\_\_\_\_ thousands \_\_\_\_\_ hundreds \_\_\_\_\_

tens \_\_\_\_\_ ones = 493

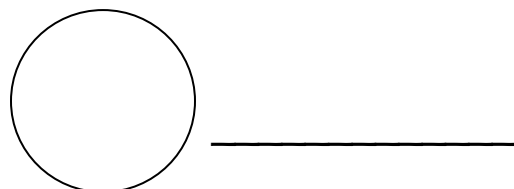
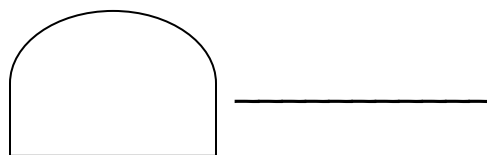
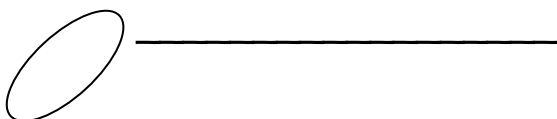
ii) 1263 \_\_\_\_\_ thousands \_\_\_\_\_ hundreds \_\_\_\_\_

tens \_\_\_\_\_ ones

iii) 7 hundreds 2 tens 5 ones = \_\_\_\_\_

iv) 8 tens 6 ones = \_\_\_\_\_

24. Name these shapes.



## 25. Match symbols to names

i) null or empty set

$\neq$

ii) equal sets

$\longleftrightarrow$

iii) equivalent set

$\cup$























iv) unequal set

$=$

v) union set

$\emptyset$

26. Mathew picked the following eggs from the poultry house as shown on the pictograph.

Day	Number of eggs
Mon	     
Tue	  
Wed	   
Thur	      
Fri	 

## Questions

a. How many eggs were picked on Tuesday?

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b. On which day did Mathew pick four eggs?

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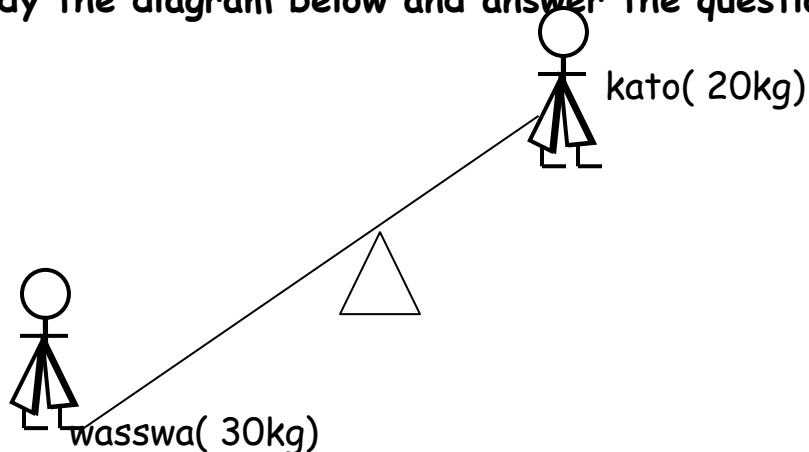
c. On which day did Mathew pick the highest number of eggs?

---

d. How many eggs are there altogether?

---

27. Study the diagram below and answer the questions that follow.



a. Who is heavier?

---

b. Who is lighter?

---

c. Find the total weight

d. Work out the difference between their weights.