KAMPALA CENTRAL EXAMINATIONS BOARD
PRIMARY THREE BEGINNING OF TERM ONE EXAMINATIONS, 2025
MATHEMATICS

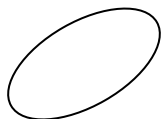**Name:** _____   **STREAM:** _____

SECTION A

1. **Work out:**

$6 + 1 + 0 =$ _____

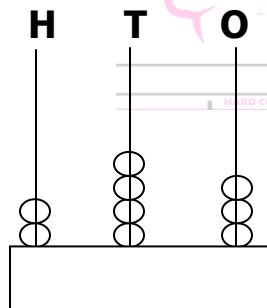**2.** Name the **shape**.

_____

3. Write in **words.**

4 _____

4. What number is shown on the abacus?

H   T   O

= _____

5. Tick the month of the year with **28** or **29** days.

January   February   March   April

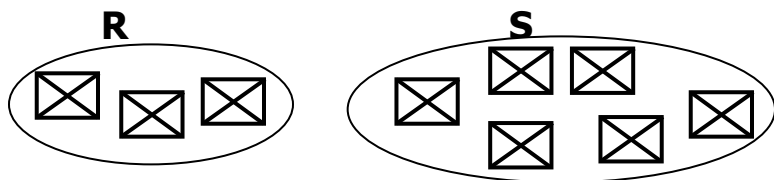**6.** Share **27** eggs among **3** children. Each child will get _____ eggs.

7. **Subtract:**

$\frac{8}{10} - \frac{5}{10} =$ _____

8. Fill in **tens** and **ones**.

||||| ||||| ||||| ||||| |||

_____ tens _____ ones

9. Study the sets and answer the questions.

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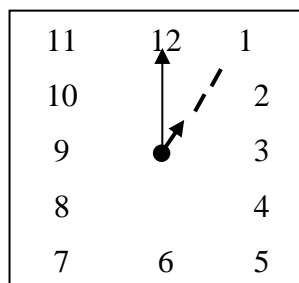
Which set has less members?

_____

10. The **first day** of the week is _____

11. What time is shown on the clock face below?

```
11    12    1
10              2
9               3
8               4
7     6    5
```
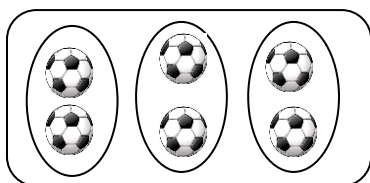
o'clock.

It is _____

12. **12** cups plus **2** cups gives _____

13. Find the **missing** number.

    ☐ + 5 = 9

14. **Group in twos**.

How many groups of twos can you see?

_____

15. Write **sixteen** in figures.

16. **Subtract** money.

```
   Sh
   4 0 0
 − 3 0 0
 _____
```

17. Fill in the missing numbers.

112, 113, _____, _____, 116, 117, 118

18. Write in **expanded** form.

60 = _____ + _____

19. **Shade** the fraction.

$\frac{1}{3}$ =

20. Draw a set of **5** balls.

_____

SECTION B

21. **Name the shapes.**
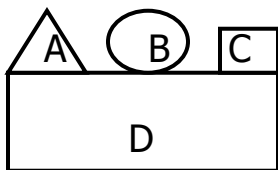
A _____

B _____

C _____

D _____   (1 mk each)

22.a) **Add money.**

```
   Shs. 5 0 0              b)    Shs.  3 5 0
 + Shs. 2 0 0                  + Shs.  2 0 0
```

_____   _____

(1mk each)

c) Musoke had **Shs. 500**. His brother gave him **Shs. 150**.
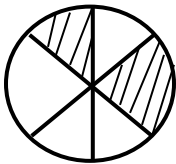   How much money does he have altogether?   (2mks)

d) _____ is a medium of exchange.   (1mk)

23.a) How many months make a year?   (1mk)

_____

b) Write **any three** months that start with letter "J".   (2mks each)

_____   _____

_____

24.a) Name the **shaded** fraction.

 = _____
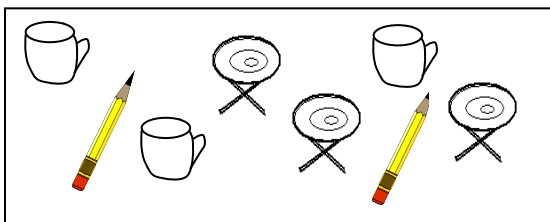
b) **Work out:**

i) $\dfrac{2}{7} + \dfrac{1}{7} =$ _____   ii) $\dfrac{5}{9} + \dfrac{2}{9} =$ _____

25. **Form and name the sets.**

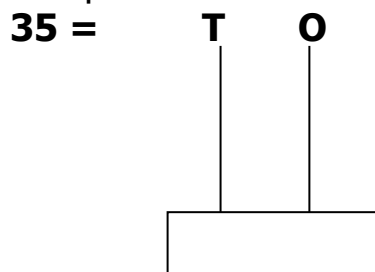i)   _____

ii)   _____

iii) _____
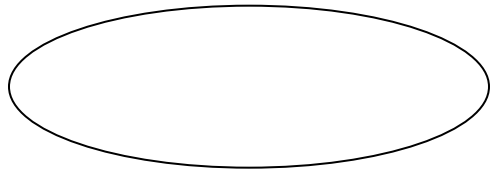
(2mks each)

26. Fill in <u>tens</u> and <u>ones</u>.

a) 73 = _____ tens _____ ones
= 90

b) _____ tens _____ ones

c) **3** tens **4** ones = _____

d) Complete the abacus.
35 = T O

(1mks each)

27. Fill in the box.

a) 4 + ☐ = 6

b) 7 − ☐ = 4

c) ☐
    +   3
    ────
        8

d) ☐
    −   0
    ────
        5

(1mk each)

28. Tell the time.

a)

_____

b)

_____
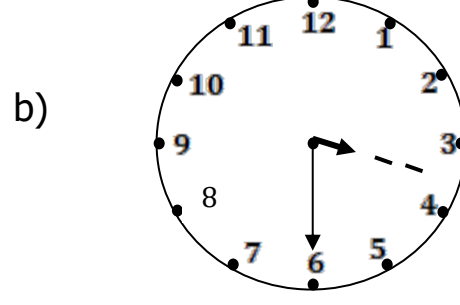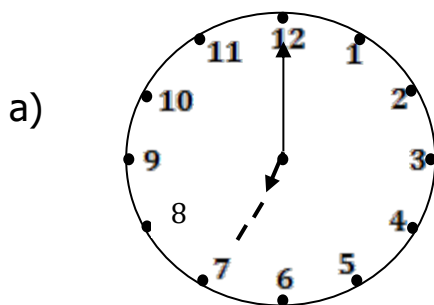
c) Show the time on the clock face below.
It is **10** o'clock.

(2mks each)

29. **Match the figure to the word.**

42   eighteen

28   fifty two

18   forty two

134   twenty eight

52   one hundred thirty four

(1mk each)

30. **Multiply:**

a)   2   x   3 = _____   (1mk)

b)   1   2
    x _____2
    _____   (2mks)

c)   A cow has **2** eyes. How many eyes do **10** cows have?   (2mks)

31. **Subtract** these numbers.

a) $14 - 9 = $ _____

b)
```
    5    6
 -  2    4
 _____
```

c) Kintu has **50** cows. He sold **12** cows.
How many cows remained? (2mks)

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32. **Study the pictograph below and answer the questions.**

| Musa | Jimmy | Mary | James |
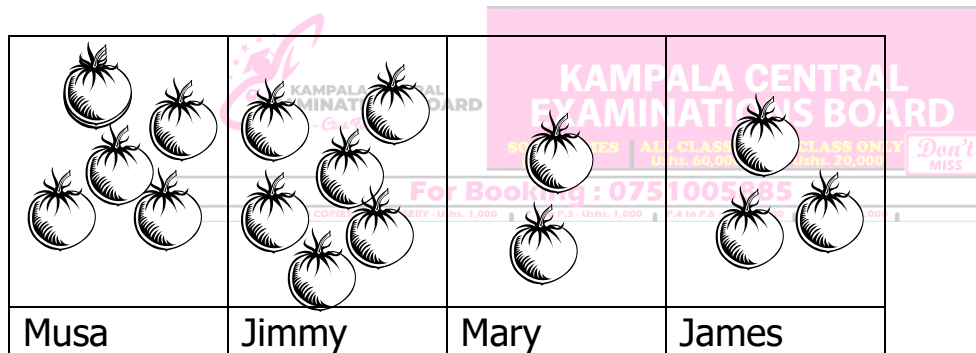
a) Who has more tomatoes? (1mk)

_____

b) _____ has five tomatoes. (1mk)

c) James has _____ tomatoes. (1mk)

d) How many tomatoes do they have altogether? (2mks)

_____

END (KAMCEB 2025)