PEAK JUNIOR SCHOOL AND DAY CARE- NAKABUGO

P.2 MATHEMATICS INTERVIEW EXAMINATIONS 2025

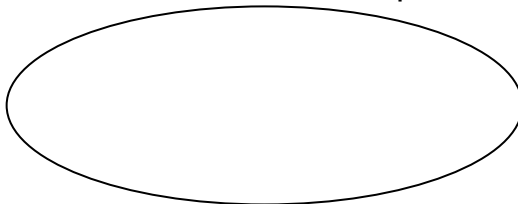**My name is**; ....

1. **<u>Count and write the number name.</u>**

a.   = _____
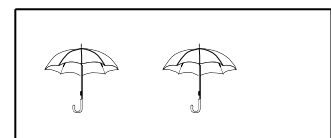
b. : = _____

2. **<u>Draw this set:</u>**

a. A set of seven cups.

b. **<u>Name this set.</u>**

_____

3. **Fill in the missing numbers.**
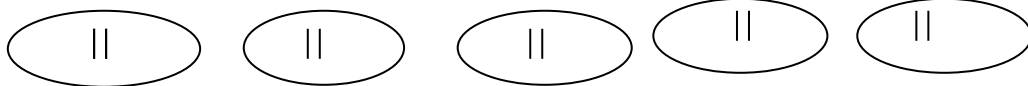
a. _____, 19,

b. 39, _____

c. 15 , _____, 17

4. **Draw sticks to show tens and ones.**

a.   6 = _____

b. 1 5 = _____

c.   2 8 = _____
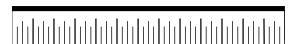
5. **Complete correctly.**

(||) (||) (||) (||) (||)

_____ x _____ = 10

6. **Compare the length of these rulers.**

S   M

a. Which ruler is shorter?

_____

b. Ruler S is _____ than ruler M.

7. **Add.**

a) 8 metres + 3 metres = _____

```
     T | O
b)   1 | 3  sweets
   + 1 | 0  sweets
   _____
```

(c) Bamu has nine cows. Sera has four cows. They both
    have _____ cows.

8. **Give the correct number name.**
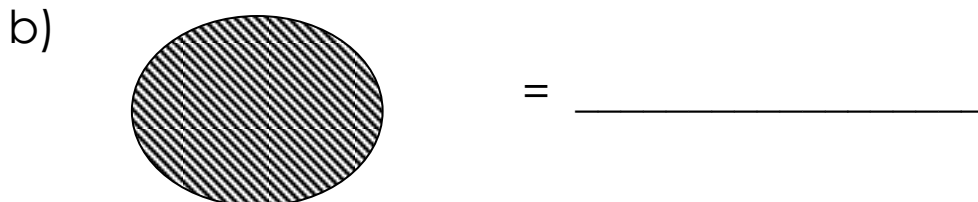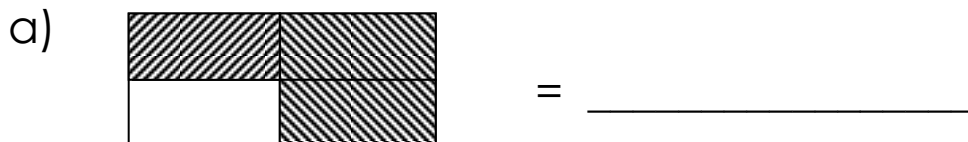
a)   13 _____   b. 2 2 _____

c. $\frac{1}{4}$ _____

9. (a) Six take away three equals _____.

   (b) Four minus four equals _____.

10. **Name the shaded fraction.**

a)

= _____

b)

= _____

11. **Arrange these given numbers starting with the smallest.**

(a) 4 , 0 , 1 = _____.
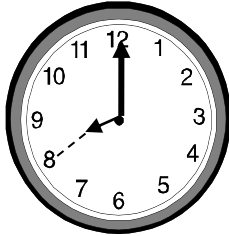
 b) 8, 13, 6, 21 = _____.

12. **Multiply correctly.**

a.   3   b.   6 x 2 = ☐

    X 2

    _____

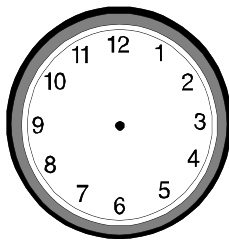c. One stool has 3 legs. How many legs are on 4 stools?

_____

13. **Write the correct time.**

a.

_____.
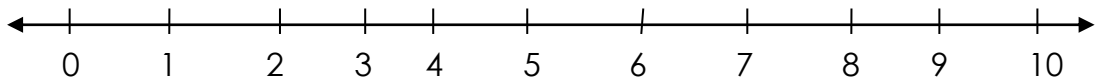
b. **Show the time.**

It is 3 o'clock.

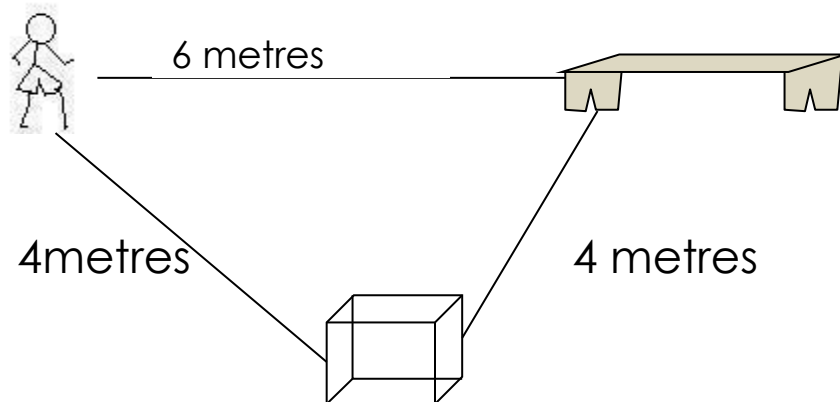14. **Use a number line to work out.**

a. 2 + 4 = _____

0 1 2 3 4 5 6 7 8 9 10

b. 0 + 5 = _____

0 1 2 3 4 5 6 7 8 9 10
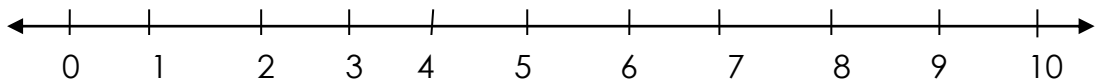
15. **Which number is missing in the box?**

a. ☐ + 3 = 5.   b. 4 + ☐ = 10.

c. Seven plus [ ] equals ten.

16. **Study the picture and answer the questions.**

6 metres

4metres   4 metres

a)   The longest distance is from the _____ to the _____.

b)   How far is it from the box to the bench?

_____.

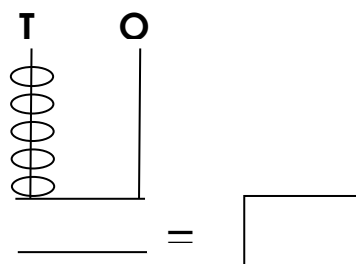c)   What is the total distance around?
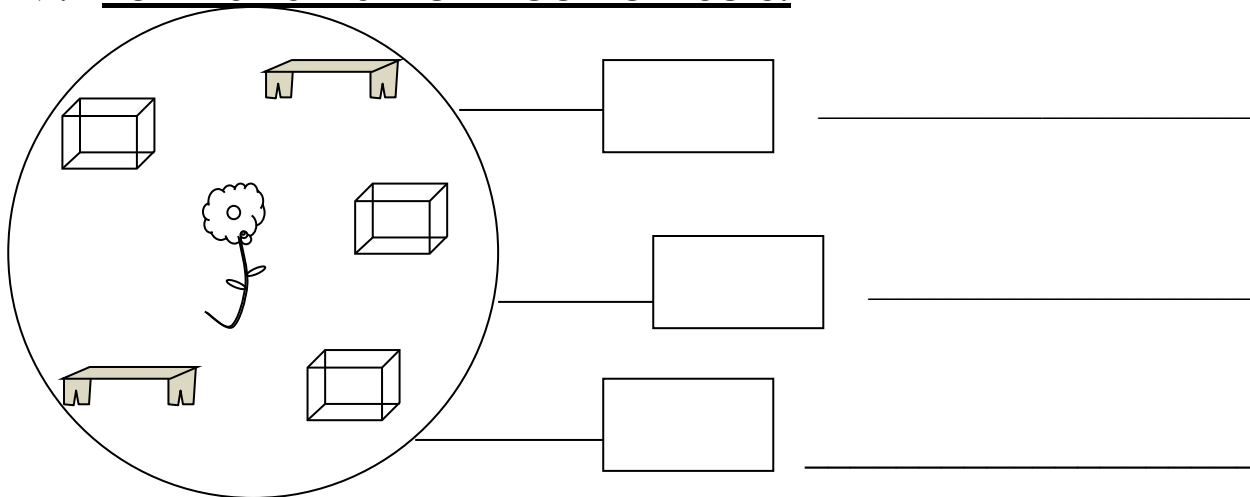
_____.

17. **Name these shapes.**
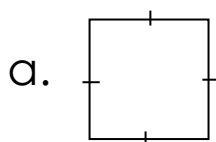
a. _____   b. _____.

18. **What number is shown on the abacus?**

a.

T   O

_____ = [ ]

b. Draw an abacus and show 35.

_____

19. **Form and name three new sets.**

20. **Add these fractions.**
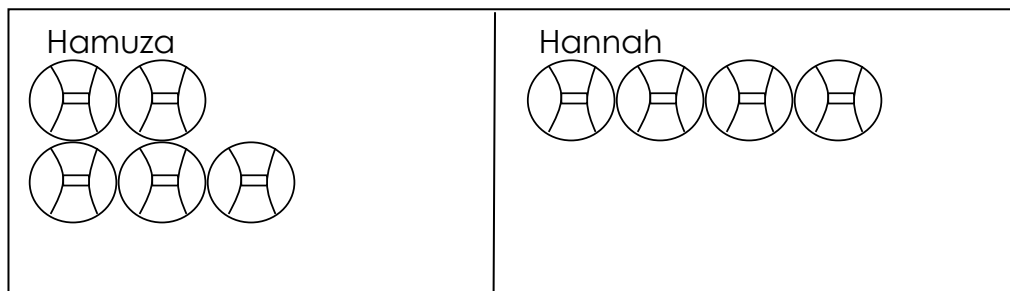
a. $\dfrac{2}{8}$ + $\dfrac{4}{8}$ = _____

b. $\dfrac{3}{10}$ + $\dfrac{1}{10}$ + $\dfrac{5}{10}$ = _____

21. **Draw the shape.**

Star

22. **Use this graph to answer the questions.**

Hamuza	Hannah

a. Who has four balls?

_____

b. Who has **more** balls?

_____

Good luck