Our children's success is our parent's pride

PEAK JUNIOR SCHOOL AND DAY CARE- NAKABUGO

P.3 INTERVIEW EXAMINATIONS
2025
<u>MATHEMATICS</u>

Time allowed: 2 hours   30 minutes

Name: _____

<u>Read the following instructions carefully:</u>

1. The paper has **two** sections: **A** and **B**

2. Section **A** Sub-Section I has 30 questions (30 marks)

   and Sub-Section II has 20 questions (20 marks)

3. Section **B** has 5 questions (50 marks)

4. Answer **ALL** questions. All answers to both Sections **A**

   and **B** must be written in the spaces provided.

5. All answers must be written using a blue or black ball

   point pen or ink. Diagrams should be drawn in pencil.

6. Unnecessary crossing of work may lead to loss of marks.

7. Any handwriting that cannot be easily read may lead to

   loss of marks.

8. Do **not** fill anything in the boxes indicated
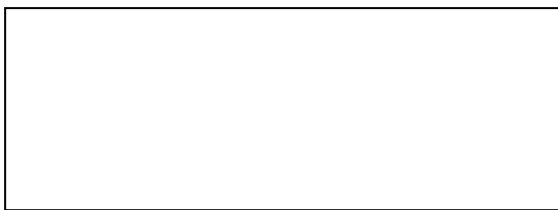
   For Examiner's use only.

FOR EXAMINER'S USE ONLY

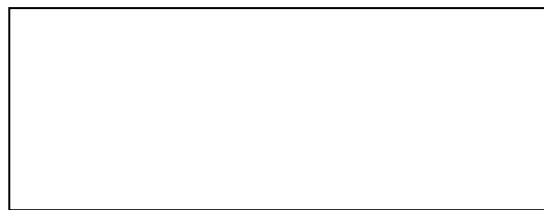| Qn. No	MARK	SIGN
1 – 16		
17– 26		
27 – 35		
36 – 44		
45 – 50		
51 – 52		
53		
54		
55		
TOTAL		

Turn over

1.   Draw items for the numbers.

a)   5 benches.   b) A set of 8 cups.

2.   Add.

a)   1 2   b)   4   3 litres
        + 4   + 1   5 litres
      _____   _____

3.   Write in figures.

a)   twenty. _____   b) sixth. _____

c)   an eighth. _____   d) fifty five. _____

4.   Name this set.

_____.
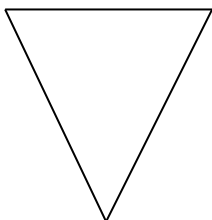
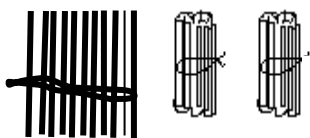**5.   Fill in the missing numbers.**

a)   9 , 8, 7, ____, 5 , ____, 3.   b) 40, 50, ____, 70, ____.

6.   Complete correctly.

a)   2 + 2 + 2 = _____twos

b)   ⌀⌀⌀⌀⌀ = [   ]

c) = _____

7. **Divide / share.**

a) $9 \div 3 =$ _____

b) $4\overline{)\ 16}$

8. **Find the missing number.**

a) [   ] + 4 = 9   b) 12 − [   ] = 7

c) [   ] plus seven equals eleven.
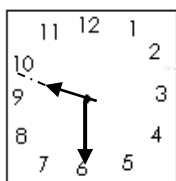
9. **(a) What time is it?**   (b) **Show the time.**

 _____.
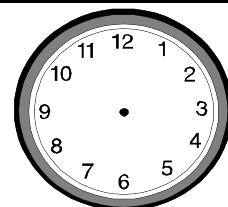
It is 10 o'clock.

10. **Name the shaded fraction.**

a)

b) **shade.** $\dfrac{1}{3}$

_____
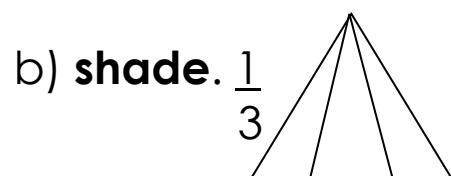
b) **Add**: $\frac{1}{7} + \frac{4}{7} =$ _____

11. <u>Expand these numbers.</u>

a)   2 4 = _____ + _____

b)   ☐ + ☐ + ☐ = 107

13. **Multiply.**

a)   2 x 3 = _____   b)   2 0 3

               x   2
               _____

               _____

14. <u>Which numbers have been added</u>

a)

|———|———|———|———|———|———|⑥——|———|———|———→
0   1   2   3   4   5   6   7   8   9   10

_____ + _____ = _____
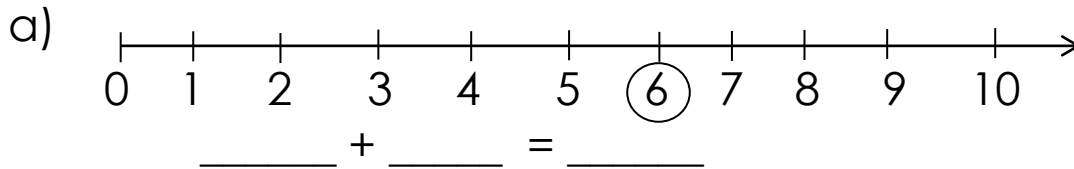
b)<u>Subtract using a number line.</u>

   4 – 1 = _____

|———|———|———|———|———|———|———|———|———|———→
0   1   2   3   4   5   6   7   8   9   10

15. <u>Match A to B.</u>

<u>A</u>   <u>B</u>

┌──────────┐   ┌──────────┐
│   │   │ |ten   │
│   │   │   │
│   │   │ 7   │
│   │   │   │
│   │   │ 2   │
│ capacit │   │   │
└──────────┘   │ litres │
                      └──────────┘
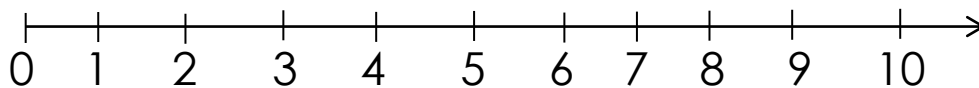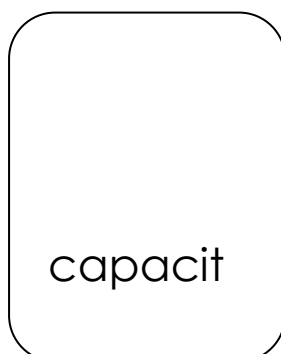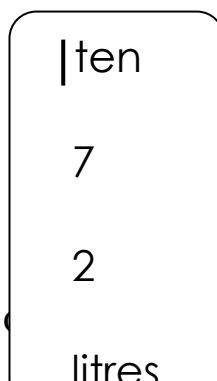
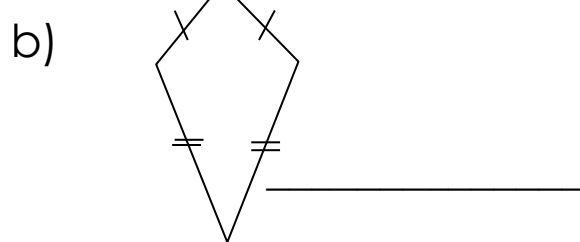16. **Show 3 6 6 on the abacus**.

a)

H T O

= [ ]

b)

T O

_____ = [ ]
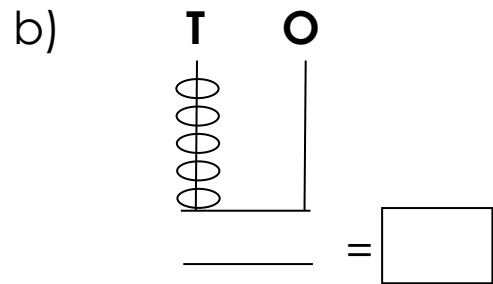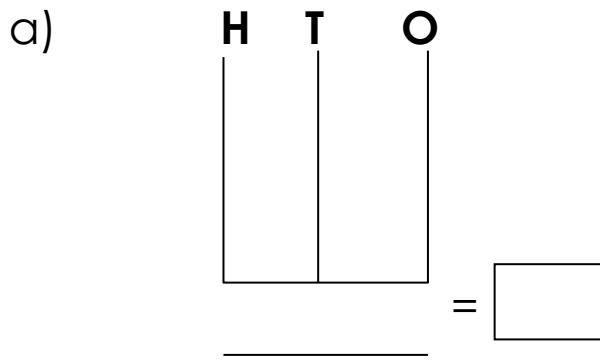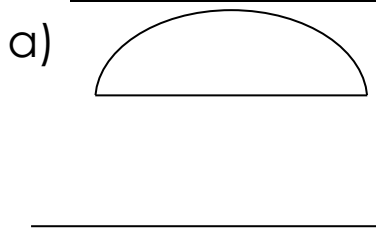
17. **Subtract correctly.**

a) Seven balls take away three balls equals _____.

b) Nine minus nine equals _____.

18. **Name the shapes.**

a)

_____

b)

_____

19. **Give the place value of the number with a tick.**

a) ✓3 6 _____

b) ✓2 4 8 _____

20. There were eight eggs on the tray. The baby ate two of them. How many eggs were left?
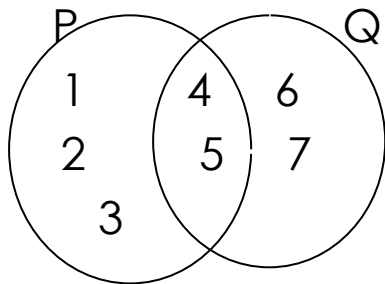
_____

21. One boy has two ears. How many ears do 11 boys have?

_____

22. What is the **sum** of 10 litres and 5 litres?

_____

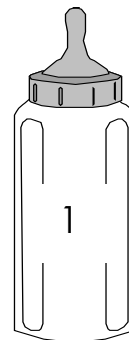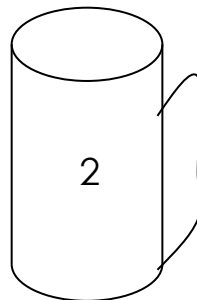23. **Share** 15 pencils equally among **Allen**, **Mimi** and **Linda**. How many pencils does each girl get?

_____

24. **Study the sets.**

P   Q
  1   4   6
  2   5   7
    3

(a) List the common members.

_____

b) Which set has more members?

_____.

25. **Use this information to answer the questions.**

6   2   1

(a) Which container holds more liquid?

_____

(b) A cup and a bottle **both** hold _____ litres.

(c)   What is the smallest container?

_____.

THE END   **Good luck**