INTENSIVE CARE SCHOOLS WANDI
P. 1 Beginning Of
Term II Examination, 2024
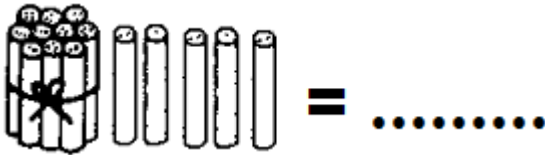## <u>Mathematics</u>

Name: _____

<u>SECTION A: (1 mark each)</u>

1. Add: 4 + 5 = _____

2. Write 13 in words.

_____
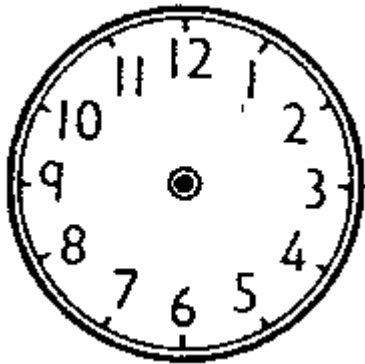
3. Write the number shown below.

 = ...

4. Circle the smallest number.
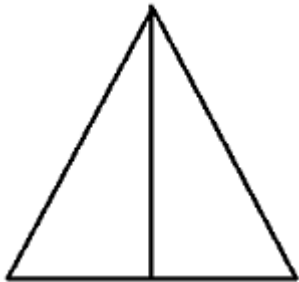
    21 , 31 , 11 , 41

5. Draw a set of 6 balls.

6. Show 5 o'clock on the clock face below.

7. Subtract: 15 – 5 = _____

8. How many triangles can you count?

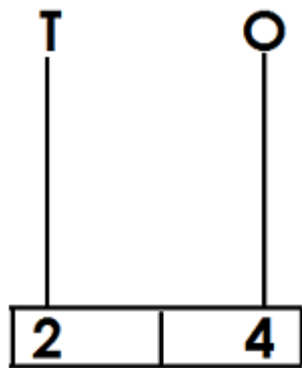9. Which number comes after 19?

_____

10. Multiply: 4 x 2 = _____

11. Set A is a set of cats with two heads. Name set A.

_____

12. What day comes before Thursday?

_____

13. Cross out to make them 8.

14. Show 24 on the abacus below.

| 2 | 4 |

15. Find the next number in the sequence below:

13 , 14 , 15 ,1 6 , _____

16. Write a statement to show:

 + = ...

_____

17. What number comes between 26 and 28?

18. What is 8 less by 2?

19. Three boys got the following marks in English.

       John   18

       Ali   15

       Bob   12

Who got the highest mark?

_____

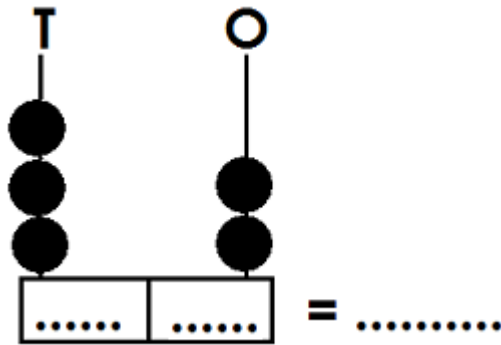20. Which stone is bigger?

D   **E**

_____

Section B (2 marks each)

21(a) Arrange the numbers from the biggest to the smallest: 12, 7, 21, 17
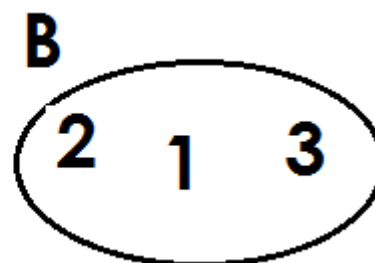
_____
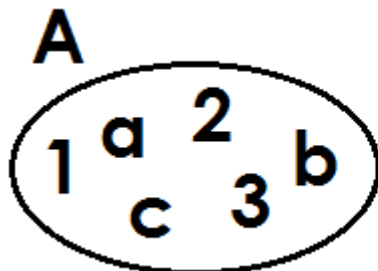
(b) Give two numbers that can be added to give 6.

_____

(c) Fill in the missing numbers:

40 , 30 , _____ , _____ .

(d) Write the number shown on the abacus below.

.... | .... = ...

22. **Use set A and set B to answer the questions.**

(a) Name set B.

(b) How many members are in set A?

_____

(c) Which set has more members?

_____

(d) Separate set D from set E.

A
$$\left(1 \;{}^{a}\; {}^{2}_{c\;3}\; b\right) - \left(2 \;1\; 3\right) = \left(\right)$$
B
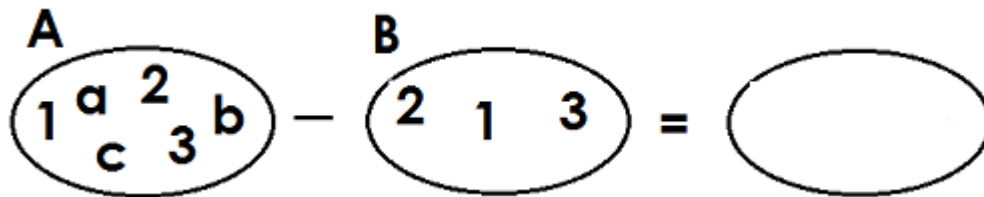
23. **Add:**

(a) 3 + 7 = _____   (b) 10 + 5 = _____

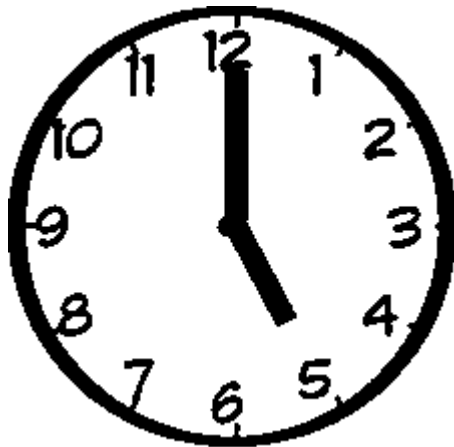(c)   1 0

   + 9

   _____

(d) Malibu has 3 sweets. Mapengo has 8 sweets. How many sweets do they have altogether?

_____

24(a) There are 7days in a week. How many days are in 2 weeks?

_____

(b) Name the second months of the year.

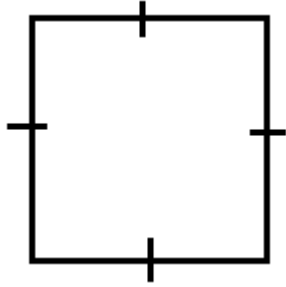_____ _____

(c) Circle the odd man out: June , July , Tuesday , January

_____

(d) What is the time on the clock face below?

25(a) **Draw the shapes named below.**

rectangle	**zigzag line**

(b) Name the shape drawn below.

_____

(c) How many sides does the shape above have?

_____

26. **Complete correctly.**

(a) _____ + _____ = 4

(b) _____ - _____ = 4

(c) _____ x _____ = 4

(d) 4 + _____ = 4

27(a) Draw groups to show 6 x 2 = _____

(b) **Multiply:**

(i) $7 \times 2 = $ _____

(ii) $\begin{array}{r} 8 \\ \times\ 2 \\ \hline \\ \hline \end{array}$

(c) Kita has 2 boxes. There are 4 balls in each box. How many balls are in the boxes altogether?

_____

28. **Match correctly.**

circle

45

empty set

$19 - 11 =$

forty-five

⊘

8

29. **Subtract (Take away)**

(a). $10 - 0 = $ _____

(b)   9

    - 5

   ———

   ———

(c)   1   4

    -   3

   ———

   ———

(d) A boy had 12 eggs. He ate 4 of them. How many eggs remained?

_____

30. **The graph below shows the number of fish Juma sold in five days.**

Day	Number of fish
Monday	🐟 🐟 🐟
Tuesday	🐟
Wednesday	
Thursday	🐟 🐟
Friday	🐟 🐟 🐟

(a) On which day did Juma sell no fish?

_____

(b) How many fish did Juma sell on Thurday?

_____

(c) On which days did Juma sell the same number of fish?

_____

(d) How many fish did Juma sell in the five days altogether?

_____

BY Tr. BABEL