STANDARD PRIMARY EXAMINATIONS (SPE)
MID TERM THREE ASSESSMENT

MATHEMATICS

TIME: 2HRS:30MINS **PRIMARY ONE** THEMATIC CURRICULUM

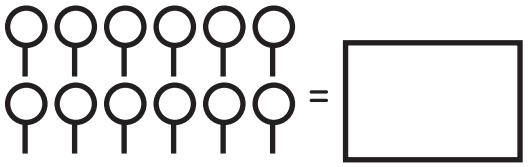
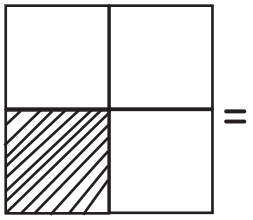
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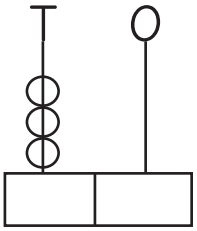
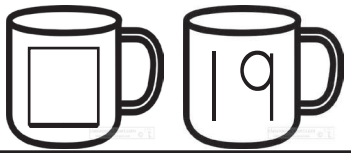
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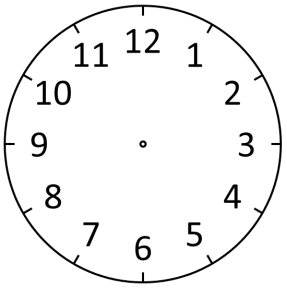
Instructions:- ***Write well dear and avoid dirty work.***
- Show clear working.

(02 marks each)

1.	Count and write. 
2.	Write the missing day of the week. Sunday , _____ , Tuesday
3.	Write 8 in words
4.	What fraction is not shaded. 
5.	Multiply correctly. 7 x 2 =

6.	Write the number shown on the abacus.  = _____
7.	Add: 2 2 meters + 5 1 meters _____
8.	Write the number before. 
9.	Draw the set below A set of 5 balls
10.	Which number has been expanded. a) 80 + 4 = _____ b) 90 + 8 = _____

11. Show 3 O'clock on the clock face below.



12. Arrange these numbers from big to small.

18 , 17 , 15 , 14 , 16

13. Fill in heavier or lighter.



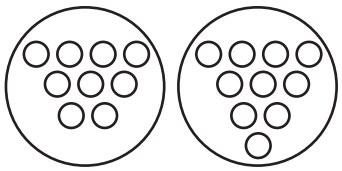


a) A stone is _____ than a cup

b) A cup is _____ a stone

14. Fill in tens and ones

5 tens, 6 ones = _____

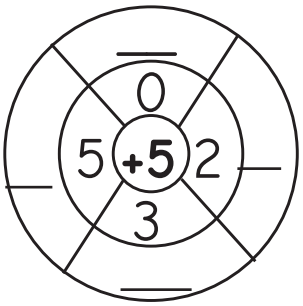


_____tens_____ones

15. **Draw these shapes.**

kite	triangle

16. **Complete the circle correctly.**



Side works

5 + 0 = _____

5 + 5 = _____

5 + 3 = _____

5 + 2 = _____

17. Write the place value of the numbers.

T	O
3	9

_____ _____

18. How many legs do 3 cows have altogether?

b) Workout

i) 2 x 3 = _____

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

19. **Match correctly.**

5th	January
2nd	May
4th	February
1st	April

20. **Which number comes between**

a) 23 , _____ , 25

b) 10 , _____ , 12

SECTION B

21 **Compare weight.**



Meat

10kg



Salt

60kg

a) How many kgs of salt has the sack?

_____kg

b) Write the weight of meat.

_____kg

c) Add kilograms

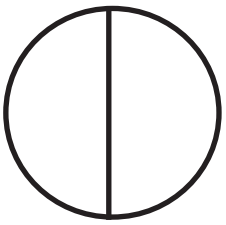
$$\begin{array}{r} 1\ 0\ \text{kg} \\ +\ 6\ 0\ \text{kg} \\ \hline \\ \hline \end{array}$$

22. **Read and subtract**

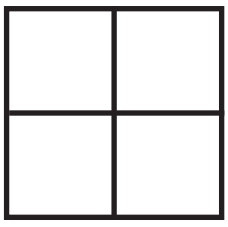
a) **Nine** pots minus **five** pots equal _____pots

b) **Six** tins take way **three** tins equal _____tins

23. Shade the fractions.



= a whole

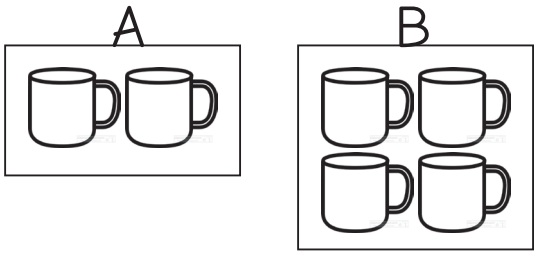


= $\frac{3}{4}$



= $\frac{4}{6}$

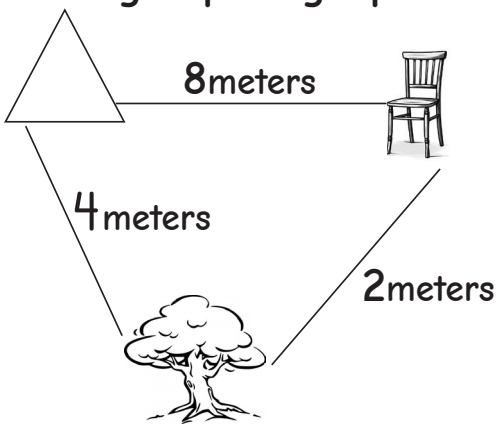
24. **Use less or more.**



a) Set A has _____cups than set B

b) Set B has _____ cups than set A

25. **Measure distance using a pictograph.**



Questions

1. What is the distance from the triangle to the tree?

_____

2. Write the shortest distance.

_____

3. How far is it from the triangle to the chair

_____

4. Find the total distance around the figures.

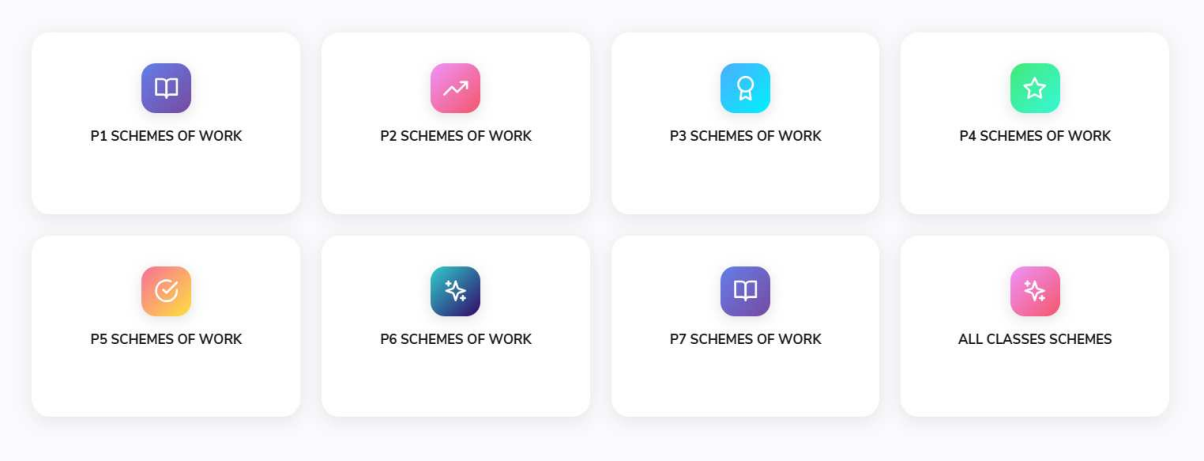
8m + 2m + 4m = _____m

26. **Draw these symbols used in mathematics**

Division _____ Addition _____

Subtraction _____ Empty set _____

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