

END OF 2ND TERM EXAMS

MATHS FOR P.1

NAME: _____

1. Fill in the missing numbers.

10, 20, _____, _____, 50, _____, 70, _____, 90, _____

2. Circle the bigger numbers.

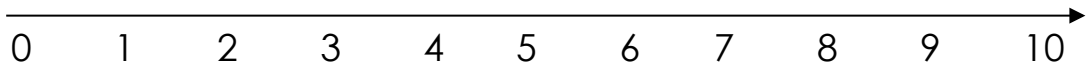
12 or 15

1 or 0

5 or 7

3. Add using a number line.

$$5 + 3 = \underline{\quad}$$

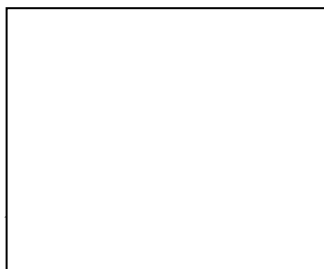


4. Find the intersection set.

K T K T

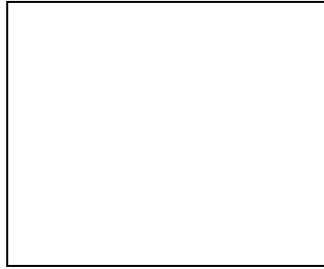
$$K \cap T = \{ \quad \}$$

5. What is the time?



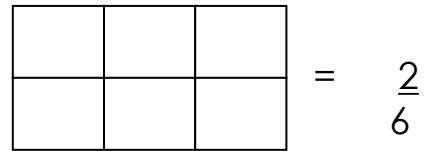
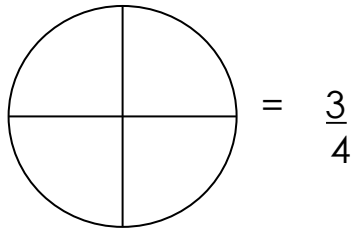
It is _____ O'clock.

6. **Show the time.**



It is **5** O'clock.

7. **Shade for the given fractions.**



8. **Write in figures.**

two _____

seventeen _____

twenty nine _____

9. Fill in **longer** or **shorter** correctly.

Stick A is _____ than stick B.

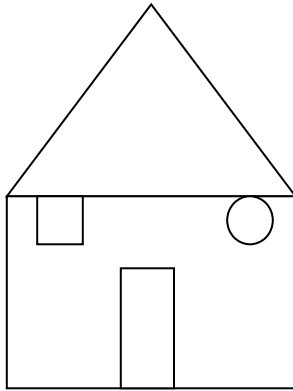
Stick B is _____ than stick A.

10. **Fill in the missing numbers.**

$$\square + 6 = 10$$

$$\square - 2 = 7$$

11. **Name the shapes.**



A _____

B _____

C _____

D _____

12. **Add:**

T	O
2	3
+ 5	4

13. **Subtract:**

T	O
4	6
- 1	2

14. **Multiply:**

5
<u>x 2</u>

15. **Divide:**

6
<u>÷ 2</u>

Word problem

16. Nine **plus** one equals to _____

17. Eight **take away** three gives _____

18. Three **times** two equal to _____

19. Fill in **more** or **less** correctly.

A pot holds _____water than a cup.

A cup holds _____water than a pot.

20. **Add the fractions.**

$$\frac{1}{2} + \frac{1}{2} =$$

$$\frac{2}{6} + \frac{3}{6} =$$

21. **Fill in correctly.**

273 _____hundreds _____tens _____ones.

843 _____hundreds _____tens _____ones.

22. **Match the fractions to their names.**

$$\frac{1}{2}$$

a tenth

$$\frac{1}{3}$$

an eighth

$$\frac{1}{4}$$

a fifth

$$\frac{1}{5}$$

a quarter

$$\frac{1}{8}$$

a third

$$\frac{1}{10}$$

a half

23. Study the graph and answer the questions.

Peter	Rose	Betty	John

(a) Who has Zero?

(b) Rose has _____ chairs.

(c) How many chairs has Betty?

(d) Who has four chairs?

(e) How many chairs are they altogether?

**** The End. ****