

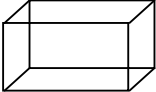


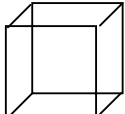
## Shapes & Fractions


1. A closed figure with no sides and no corners is a \_\_\_\_\_
2. A closed figure with four equal sides is a \_\_\_\_\_
3. A closed figure in which two pairs of opposite sides are equal is a \_\_\_\_\_
4. A closed figure with three sides and three corners is a \_\_\_\_\_


5.  This is a \_\_\_\_\_

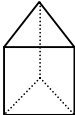
6.  This is a \_\_\_\_\_

7.  This is a \_\_\_\_\_

8.  This is a \_\_\_\_\_

9.  This is a \_\_\_\_\_

10.  This is a \_\_\_\_\_

11.  This is a \_\_\_\_\_

12. \_\_\_\_\_ is a part of a whole thing.

13. The number which is above the line in a fraction is called \_\_\_\_\_

14. The number which is below the line in a fraction is called \_\_\_\_\_

15. The fraction form of half is \_\_\_\_\_


16. \_\_\_\_\_ halves make a whole.


17. The fraction form of quarter is \_\_\_\_\_


18. \_\_\_\_\_ quarters make a whole thing.

19. The fraction form of one-third is \_\_\_\_\_

20. Number of parts which we are taking from a whole thing is written as \_\_\_\_\_

21.  Fraction form of the shaded part is \_\_\_\_\_

22.  Fraction form of the shaded part is \_\_\_\_\_

23.  Fraction form of the unshaded part is \_\_\_\_\_

24. In  $\frac{4}{10}$ , the denominator is \_\_\_\_\_

25. In  $\frac{8}{15}$ , the numerator is \_\_\_\_\_

26.  $\frac{1}{2}$  is read as \_\_\_\_\_

27.  $\frac{5}{8}$  means \_\_\_\_\_ parts were taken out of 8.

28.  $\frac{1}{4}$  is read as \_\_\_\_\_

29. Three fourths can be written as \_\_\_\_\_

30. A square has \_\_\_\_\_ sides.

31. A triangle has \_\_\_\_\_ sides.
32. A rectangle has \_\_\_\_\_ sides.
33. A circle has \_\_\_\_\_ sides.
34. A square has \_\_\_\_\_ corners / vertices.
35. I have four equal sides with each angle  $90^{\circ}$ . Who am I?
36. In a \_\_\_\_\_, opposite sides are equal.