## Fractions

1. 

is a part of a whole thing.
2. A fraction is formed only if it is divided into $\qquad$ parts.
3. The number which is above the line in a fraction is called $\qquad$
4. The number which is below the line in a fraction is called $\qquad$
5. Number of parts which we take from a whole thing represents / shows $\qquad$
6. The line between the Numerator and Denominator is called $\qquad$
7. The fraction form of half is $\qquad$
8. .................... halves makes a whole.
9. The fraction form of one-third is $\qquad$
10. ....................one thirds make a whole.
11. The fraction form of Quarter is $\qquad$
12. quarters make a whole thing.
13. Fractions with one as numerator are called $\qquad$ Fractions.
14. In a group of fractions, if all the denominators are same then those are $\qquad$ fractions.
15. Fractions with different denominators are called $\qquad$ fractions.
16. In $\frac{4}{15}, 4$ is called $\qquad$
17. $\frac{13}{17}$ means a whole thing is divided into $\qquad$ equal parts.
18. In $\frac{7}{9}, 9$ is called $\qquad$
19. Fraction form of Seven - eighths is $\qquad$
20. Write $\frac{9}{10}$ in words: $\qquad$
21. Compare: $\frac{3}{8} \square \frac{5}{8}$
22. Compare: $\quad \frac{4}{9} \square \frac{4}{7}$
23. If the denominators of the fractions are equal, the fraction with the larger numerator is the
$\qquad$ fraction.
24. If the numerators of the fractions are equal, the fraction with the smaller denominator is the $\qquad$ fraction.
25. $\frac{3}{4}=\frac{12}{\square}$
26. $\frac{2}{4}=\frac{\square}{8}$
27. $\frac{4}{15}+\frac{2}{15}-\frac{1}{15}=\square$
28. $\frac{5}{8}-\frac{2}{8}=\square$
29. If four parts are taken out of ten equal parts, then the fraction form is $\qquad$
30. The sum of $\frac{4}{15}$ and $\frac{3}{15}$ is $\qquad$
31. The difference of $\frac{8}{20}$ and $\frac{3}{20}$ is $\qquad$
32. $\frac{1}{2}$ of 50 is $\qquad$
33. $\frac{2}{6}, \frac{3}{6}, \frac{1}{6}, \frac{4}{6}$ are $\qquad$ fractions.
34. 5 out of 7 equal parts is $\qquad$
35. $\frac{1}{4}$ of 12 is $\qquad$
36.


Fraction of the shaded part is $\qquad$
37.
 Fraction of the unshaded part is $\qquad$
38. $\qquad$ one sixths make a whole.
39. $\frac{4}{5}=\frac{\square}{10}$
40. $\frac{7}{\square}=\frac{49}{63}$

