## Division

1. Repeated subtraction of the same number is called $\qquad$
2. The symbol for division is $\qquad$
3. The number being divided is called $\qquad$
4. The result in a division problem is called $\qquad$
5. The number left undivided is called $\qquad$
6. The number that divides is called $\qquad$
7. Zero divided by any number equals to $\qquad$
8. The result of the division is called $\qquad$
9. $28 \div 4=$ $\square$
10. $15 \div 3=5$. Here 5 is called $\qquad$
11. $35 \div 5=7$. Here 35 is called $\qquad$
12. $56 \div 7=8$. Divisor is $\qquad$
13. $\qquad$ is repeated subtraction of the same number.
14. Dividing a number by itself gives $\qquad$
15. Dividing a number by 1 gives $\qquad$
16. In $12 \div 4=3,4$ is called $\qquad$
17. In $16 \div 2=8$, Quotient is $\qquad$
18. In $72 \div 9=8$, Dividend is $\qquad$
19. In division, the remainder is always $\qquad$ than the divisor.
20. $32 \div 8=$ $\qquad$
21. $21 \div 7=$ $\square$
22. $0 \div 4=$ $\square$
23. $\square \div 5=7$
24. $18 \div \square=6$
25. $\square \div 10=5$
26. $45 \div \square=5$
27. $\square \div 6=4$
28. $7 \div 7=$ $\square$
29. $30 \div \square=5$
30. $9 \div 1=$ $\square$
31. $\square$ $\div 38=0$
32. $26 \div \square=1$
33. $18 \div \square=18$
34. $\square \div 7=12$
35. $81 \div 9=$ $\square$
36. $\square \div 20=5$
37. $36 \div 6=$ $\square$
38. $55 \div \square=5$
39. $\square \div 8=8$
40. $200 \div \square=10$
41. Dividend = Quotient $\mathrm{x} \ldots \ldots \ldots . .+$ remainder
42. $18 \div \square=18$
43. Each multiplication fact has.............. division facts.
44. $64=12 \times 5+\square$
45. $9 \div 1=\square$
46. $\square=9 \times 8+5$
47. If $8 \times 9=72$ then $72 \div 8=\square$ and $72 \div \square=8$
