

Verbal Expressions

Unit 1: Expressions

Write each as an algebraic expression:

1. Ten squared 10^2	2. Five less than n $n - 5$
3. Twelve increased by six $12 + 6$	4. The sum of ten and six times a number $10 + 6n$
5. Half of a number $\frac{x}{2}$	6. Negative Sixteen decreased by thirteen $-16 - 13$
7. The difference of u and seventeen $u - 17$	8. The difference of twenty-six and p $26 - p$
9. Five more than nine $9 + 5$	10. The sum of ten and five $10 + 5$

11. Seven cubed

$$7^3$$

12. Twelve increased by r

$$12 + r$$

13. x to the power of eight

$$x^8$$

14. A number decreased by seven

$$n - 7$$

15. Ten more than ten

$$10 + 10$$

16. Half of six

$$\frac{6}{2}$$

17. The quotient of fourteen and seven

$$\frac{14}{7}$$

18. The product of x squared and the sum of a number and nineteen

$$x^2 (n + 19)$$

19. Five more than a number

$$n + 5$$

20. A third of sixteen

$$\frac{16}{3}$$