



Verbal expression algebraically-expression-exponentiating _____

Write each as an algebraic expression.

1) 2 cubed

2) 10 squared

3) the 6th power of x

4) k to the 3rd

5) the n power of 5

6) a number cubed

7) w squared

8) 4 to the 3rd

9) the 3rd power of 4

10) 3 to the 4th

11) 3 cubed

12) 12 to the y

13) the n power of 15

14) 5 squared

15) 9 to the 2nd

16) 8 to the n

17) the 2nd power of 5

18) 5 cubed

19) 6 squared

20) x to the 2nd

21) the 5th power of k

22) 4 cubed

23) 6 squared

24) 4 to the n

25) the 3rd power of r

26) 2 squared

27) the b power of 10

28) 9 squared

29) 10 to the 2nd

30) the n power of 2

Verbal expression algebraically-expression-exponentiating_____

Write each as an algebraic expression.

1) 2 cubed

$$2^3$$

2) 10 squared

$$10^2$$

3) the 6th power of x

$$x^6$$

4) k to the 3rd

$$k^3$$

5) the n power of 5

$$5^n$$

6) a number cubed

$$n^3$$

7) w squared

$$w^2$$

8) 4 to the 3rd

$$4^3$$

9) the 3rd power of 4

$$4^3$$

10) 3 to the 4th

$$3^4$$

11) 3 cubed

$$3^3$$

12) 12 to the y

$$12^y$$

13) the n power of 15

$$15^n$$

14) 5 squared

$$5^2$$

15) 9 to the 2nd

$$9^2$$

16) 8 to the n

$$8^n$$

17) the 2nd power of 5

$$5^2$$

18) 5 cubed

$$5^3$$

19) 6 squared

$$6^2$$

20) x to the 2nd

$$x^2$$

21) the 5th power of k

$$k^5$$

22) 4 cubed

$$4^3$$

23) 6 squared

$$6^2$$

24) 4 to the n

$$4^n$$

25) the 3rd power of r

$$r^3$$

26) 2 squared

$$2^2$$

27) the b power of 10

$$10^b$$

29) 10 to the 2nd

$$10^2$$

28) 9 squared

$$9^2$$

30) the n power of 2

$$2^n$$