## Verbal expression algebraically-expression-exponentingite

$\qquad$

## Write each as an algebraic expression.

1) 2 cubed
2) the 6 th power of $x$
3) k to the 3 rd
4) the $n$ power of 5
5) a number cubed
6) $w$ squared
7) 4 to the 3 rd
8) the 3 rd power of 4
9) 3 to the 4 th
10) 3 cubed
11) 12 to the $y$
12) the $n$ power of 15
13) 5 squared
14) 9 to the 2 nd
15) 8 to the $n$
16) the 2 nd power of 5
17) 5 cubed
18) 6 squared
19) x to the 2 nd
20) the 5 th power of $k$
21) 6 squared
22) the 3 rd power of $r$
23) 2 squared
24) 10 to the 2 nd
25) the $n$ power of 2

## Verbal expression algebraically-expression-exponentingte

$\qquad$

## Write each as an algebraic expression.

1) 2 cubed
$2^{3}$
2) the 6 th power of $x$

$$
x^{6}
$$

2) 10 squared
$10^{2}$
3) the $n$ power of 5
$5^{n}$
4) $w$ squared

$$
w^{2}
$$

9) the 3 rd power of 4
$4^{3}$
10) 3 cubed
$3^{3}$
11) the $n$ power of 15
$15^{n}$
12) 9 to the 2 nd
$9^{2}$
13) the 2 nd power of 5
$5^{2}$
14) 6 squared
$6^{2}$
15) the 5 th power of $k$
$k^{5}$
16) 6 squared
$6^{2}$
17) the 3 rd power of $r$
$r^{3}$
18) $k$ to the $3 r d$
$k^{3}$
19) a number cubed
$n^{3}$
20) 4 to the 3 rd
$4^{3}$
21) 3 to the 4 th $3^{4}$
22) 12 to the $y$
$12^{y}$
23) 5 squared
$5^{2}$
24) 8 to the $n$
$8^{n}$
25) 5 cubed
$5^{3}$
26) x to the 2 nd
27) 4 cubed
$4^{3}$
28) 4 to the $n$
$4^{n}$
29) 2 squared $2^{2}$
30) the $b$ power of 10
$10^{b}$
31) 10 to the 2 nd
$10^{2}$
32) 9 squared
$9^{2}$
33) the $n$ power of 2
$2^{n}$
