Naming Exponents

2 as an Exponent

(A) *base* squared
(B) the square of *base*
(C) *base* to the second power
(D) the second power of *base*

Example:

(A) five squared
(B) the square of five
(C) five to the second power
(D) the second power of five

Naming Exponents

3 as an Exponent

(A) *base* cubed

(B) the cube of *base*

(C) *base* to the third power

(D) the third power of *base*

Example:

(A) five cubed

(B) the cube of five

(C) five to the third power

(D) the third power of five

Naming Exponents

Exponents Greater Than 3

(A) *base* to the *X* power

(B) the *X* power of *base*

Example:

(A) five to the seventh power

(B) the seventh power of five