

**TO THE FIFTH POWER (POWERS)**

**Luise M. Dilauro**

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### **When the last digits of a powers don't change**

For example, "6 to the 5th power" may be written as " $6^5$ ". Here, the base number is 6 and the exponent is 5. This means that 6 is being multiplied by itself 5 times:  $6^5 = 6 \times 6 \times 6 \times 6 \times 6$ .

### **Powers on Your Computer's Calculator**

In arithmetic and algebra, the fifth power of a number  $n$  is the result of multiplying five instances of  $n$  together. So:  $n^5 = n \times n \times n \times n \times n$ . Fifth powers are also.

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## **Powers and exponents (Pre-Algebra, Discover fractions and factors) - Mathplanet**

The concept of logarithms arose from that of powers of numbers.  $2^5 = 25$ , "Two to the 5th power" or simply "2 to the 5th"  $2^5 = 2$ .

### **The Powers of a Number**

Explanation of how powers can be used in place of repeated multiplication. the fifth power of three; three raised to the fifth power; three to the power of five.

### **Using exponents with powers of 10 (video) | Khan Academy**

Theorem. can be expressed as the sum of 4 fifth powers:  $2^5 = 2^4 + 2^4 + 2^4 + 2^4$

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To make the above expression meaningful, it is therefore necessary to generalize the concept of raising a number to some power to where any real number can be the power index.  
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In fact, the number of multiplications is one less than the number of bases. Hi  
Surprisingly there are only three numbers that can be written as the sum of fourth powers of their digits:  $1601 = 1^4 + 6^4 + 0^4 + 1^4$ . Do we need to search until infinity, which means we can never solve the problem? What is that going to be? Load Comments.