Vocabulary: Ordering and Approximating  
Square Roots

dictionary2

**Vocabulary**

* Perfect square – a number that is the square of an integer.
  + For example, 36 is a perfect square because 62 = 36.
* Square (of a number) – a number multiplied by itself.
  + For example, the square of 6 is 36, because 62 = 36.
* Square root – a number that, when squared, yields the original number.
  + The symbol for square root is.
  + For example, the square root of 36 is 6, or, symbolically,  = 6.