Square Roots

The square root of a number are equal factors of the number itself.

So..... √25 is 5 because 5 * 5 = 25

So..... √81 is 9 because 9 * 9 = 81

So .... √36 is 6 because 6 * 6 = 81

So.... √144 is 12 because 12 * 12 = 144

A square root can also be two negative numbers, such as:

-5 * -5 = 25

√25 = -5

Meets: Common Core Standard Precursor to Eighth Grade 8.EE.A.2