Cube Roots

Today's Learning Targets:

1.9 I can recognize taking a cube root as the inverse of cubing a number.

The cube of a whole number is a <u>perfect cube</u>!

	cube	perfect cube
1 × 1 × 1 =	1^3	= 1
2 × 2 × 2 =	2^3	= 8
3 × 3 × 3 =	3^3	= 27
4 × 4 × 4 =	4^3	= 64

Inverse of Squaring?
square root

Inverse of Square Root?
squaring

Inverse of Cubing?

Inverse of Cube Root?