



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 perfect cube!



	cube	perfect cube
$1 \times 1 \times 1 =$	1^3	$= 1$
$2 \times 2 \times 2 =$	2^3	$= 8$
$3 \times 3 \times 3 =$	3^3	$= 27$
$4 \times 4 \times 4 =$	4^3	$= 64$

Inverse of Squaring?

square root

Inverse of Square Root?

squaring

Inverse of Cubing?

Inverse of Cube Root?
