

CUBE ROOT REFERENCE CHART

Mathematics Visual Aid: 1 through 12

$${}^3\sqrt{1}$$

1

$${}^3\sqrt{8}$$

2

$${}^3\sqrt{27}$$

3

$${}^3\sqrt{64}$$

4

$${}^3\sqrt{125}$$

5

$${}^3\sqrt{216}$$

6

$${}^3\sqrt{343}$$

7

$${}^3\sqrt{512}$$

8

$${}^3\sqrt{729}$$

9

$${}^3\sqrt{1,000}$$

10

$${}^3\sqrt{1,331}$$

11

$${}^3\sqrt{1,728}$$

12

Integer (n)

Perfect Cube (n³)

Cube Root (³√x)

1

1

1

Integer (n)	Perfect Cube (n³)	Cube Root ($\sqrt[3]{x}$)
2	8	2
3	27	3
4	64	4
5	125	5
10	1,000	10
20	8,000	20