

1 cubed	2 cubed
3 cubed	4 cubed
5 cubed	10 cubed
20 cubed	30 cubed
40 cubed	50 cubed

8

1

64

27

1000

125

27000

8000

125000

64000

$$1^3$$

$$2^3$$

$$3^3$$

$$4^3$$

$$5^3$$

$$10^3$$

$$20^3$$

$$30^3$$

$$40^3$$

$$50^3$$

8

1

64

27

1000

125

27000

8000

125000

64000

The cube root of 1	The cube root of 8
The cube root of 27	The cube root of 64
The cube root of 125	The cube root of 1000
The cube root of 8000	The cube root of 27000
The cube root of 64000	The cube root of 125000

2

1

4

3

10

5

30

20

50

40

$$\sqrt[3]{1}$$

$$\sqrt[3]{8}$$

$$\sqrt[3]{27}$$

$$\sqrt[3]{64}$$

$$\sqrt[3]{125}$$

$$\sqrt[3]{1000}$$

$$\sqrt[3]{8000}$$

$$\sqrt[3]{27000}$$

$$\sqrt[3]{64000}$$

$$\sqrt[3]{125000}$$

2

1

4

3

10

5

30

20

50

40