Name _____   Score:

Cube Root -2
Find the cube root of each integer

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

$\sqrt[3]{2197}$ =_____

$\sqrt[3]{729}$ =_____

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

$\sqrt[3]{1331}$ =_____

$\sqrt[3]{4096}$ =_____

$\sqrt[3]{216}$ =_____

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

Name _____   Score:

Answers

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

$\sqrt[3]{2197}$ = **13**

$\sqrt[3]{729}$ = **9**

$\sqrt[3]{125}$ = **5**

$\sqrt[3]{1331}$ = **11**

$\sqrt[3]{4096}$ = **16**

$\sqrt[3]{216}$ = **6**

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

Free worksheets from https://cuberootgeek.com/