Estimate Cube Roots

Estimate each cube root by finding the two whole numbers that it falls between.

1.

$\sqrt[3]{28}$ is between _____ and _____.

2.

$\sqrt[3]{14}$ is between _____ and _____.

3.

$\sqrt[3]{86}$ is between _____ and _____.

4.

$\sqrt[3]{105}$ is between _____ and _____.

5.

$\sqrt[3]{362}$ is between _____ and _____.

6.

$\sqrt[3]{187}$ is between _____ and _____.

7.

$\sqrt[3]{973}$ is between _____ and _____.

8.

$\sqrt[3]{681}$ is between _____ and _____.

9.

$\sqrt[3]{258}$ is between _____ and _____.

10.

$\sqrt[3]{416}$ is between _____ and _____.

11.

$\sqrt[3]{875}$ is between _____ and _____.

12.

$\sqrt[3]{527}$ is between _____ and _____.

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