# Common Square Roots (D)

Name: _____ Date: _____

Calculate the principal (positive) square root of each number.

| | | |
|---|---|---|
| $\sqrt{100} =$ ____ | $\sqrt{4} =$ ___ | $\sqrt{16} =$ ___ |
| $\sqrt{144} =$ ____ | $\sqrt{64} =$ ___ | $\sqrt{400} =$ ____ |
| $\sqrt{625} =$ ____ | $\sqrt{25} =$ ___ | $\sqrt{121} =$ ____ |
| $\sqrt{196} =$ ____ | $\sqrt{6400} =$ ____ | $\sqrt{36} =$ ___ |
| $\sqrt{169} =$ ____ | $\sqrt{225} =$ ____ | $\sqrt{81} =$ ___ |
| $\sqrt{49} =$ ___ | $\sqrt{1600} =$ ____ | $\sqrt{3600} =$ ____ |
| $\sqrt{2500} =$ ____ | $\sqrt{8100} =$ ____ | $\sqrt{900} =$ ____ |
| $\sqrt{1} =$ ___ | $\sqrt{9} =$ ___ | $\sqrt{4900} =$ ____ |

Score: /24

# Common Square Roots (D) Answers

Name: _____ Date: _____

Calculate the principal (positive) square root of each number.

| | | |
|---|---|---|
| $\sqrt{100} =$ 10 | $\sqrt{4} =$ 2 | $\sqrt{16} =$ 4 |
| $\sqrt{144} =$ 12 | $\sqrt{64} =$ 8 | $\sqrt{400} =$ 20 |
| $\sqrt{625} =$ 25 | $\sqrt{25} =$ 5 | $\sqrt{121} =$ 11 |
| $\sqrt{196} =$ 14 | $\sqrt{6400} =$ 80 | $\sqrt{36} =$ 6 |
| $\sqrt{169} =$ 13 | $\sqrt{225} =$ 15 | $\sqrt{81} =$ 9 |
| $\sqrt{49} =$ 7 | $\sqrt{1600} =$ 40 | $\sqrt{3600} =$ 60 |
| $\sqrt{2500} =$ 50 | $\sqrt{8100} =$ 90 | $\sqrt{900} =$ 30 |
| $\sqrt{1} =$ 1 | $\sqrt{9} =$ 3 | $\sqrt{4900} =$ 70 |

Score: /24