Name:_____   Period:_____Date:_____

Squares and Square Roots Answers

$1^2 =$____1____ $\sqrt{49} =$___7____ $\sqrt{7^2} =$___7____

$2^2 =$____4_____ $\sqrt{196} =$___14____ $\sqrt{14 \cdot 14} =$___14____

$3^2 =$____9____ $\sqrt{256} =$___16____ $\sqrt{16^2} =$___16____

$4^2 =$___16_____ $\sqrt{121} =$___11____ $\sqrt{11 \cdot 11} =$___11____

$5^2 =$____25____ $\sqrt{400} =$___20____ $\sqrt{20^2} =$___20____

$6^2 =$___36_____ $\sqrt{81} =$___9_____ $\sqrt{9 \cdot 9} =$___9____

$7^2 =$___49_____ $\sqrt{25} =$____5___ $\sqrt{5^2} =$___5____

$8^2 =$___64_____ $\sqrt{324} =$___18____ $\sqrt{19 \cdot 19} =$___19____

$9^2 =$____81____ $\sqrt{225} =$___15____ $\sqrt{6^2} =$___6____

$10^2 =$___100_____ $\sqrt{9} =$____3____ $\sqrt{25 \cdot 25} =$___25____

$11^2 =$____121____ $\sqrt{64} =$___8____ $\sqrt{10^2} =$___10____

$12^2 =$___144_____ $\sqrt{361} =$___19___ $\sqrt{1 \cdot 1} =$___1____

$13^2 =$___169_____ $\sqrt{4} =$___2_____ $\sqrt{3^2} =$___3____

$14^2 =$___196_____ $\sqrt{625} =$___25____ $\sqrt{17 \cdot 17} =$___17____

$15^2 =$___225_____ $\sqrt{36} =$____6____ $\sqrt{13^2} =$__13_____

$16^2 =$___256_____ $\sqrt{144} =$___12____ $\sqrt{18 \cdot 18} =$___18____

$17^2 =$___289_____ $\sqrt{100} =$___10_____ $\sqrt{2^2} =$___2____

$18^2 =$___324_____ $\sqrt{1} =$___1_____ $\sqrt{4 \cdot 4} =$___4____

$19^2 =$___361_____ $\sqrt{169} =$___13_____ $\sqrt{15^2} =$___15____

$20^2 =$___400_____ $\sqrt{16} =$____4____ $\sqrt{12 \cdot 12} =$___12____

$25^2 =$___625_____ $\sqrt{289} =$___17____ $\sqrt{8^2} =$___8____