

NAME:

CLASS:

# Square Roots

Type additional instructions in this field to explain the worksheet.



1.  $\sqrt{36}$  =                      13.  $\sqrt{36}$  =                      25.  $\sqrt{64}$  =

2.  $\sqrt{289}$  =                      14.  $\sqrt{324}$  =                      26.  $\sqrt{16}$  =

3.  $\sqrt{196}$  =                      15.  $\sqrt{256}$  =                      27.  $\sqrt{361}$  =

4.  $\sqrt{144}$  =                      16.  $\sqrt{361}$  =                      28.  $\sqrt{64}$  =

5.  $\sqrt{144}$  =                      17.  $\sqrt{100}$  =                      29.  $\sqrt{400}$  =

6.  $\sqrt{256}$  =                      18.  $\sqrt{100}$  =                      30.  $\sqrt{64}$  =

7.  $\sqrt{361}$  =                      19.  $\sqrt{100}$  =                      31.  $\sqrt{256}$  =

8.  $\sqrt{225}$  =                      20.  $\sqrt{169}$  =                      32.  $\sqrt{361}$  =

9.  $\sqrt{361}$  =                      21.  $\sqrt{324}$  =                      33.  $\sqrt{9}$  =

10.  $\sqrt{225}$  =                      22.  $\sqrt{36}$  =                      34.  $\sqrt{36}$  =

11.  $\sqrt{289}$  =                      23.  $\sqrt{16}$  =                      35.  $\sqrt{324}$  =

12.  $\sqrt{25}$  =                      24.  $\sqrt{400}$  =

SCORE: