

Name Key
Mrs. Roubos

Date _____
Period _____

Do Now

Directions: Use your calculator to solve each of the square roots, then plot each square root on the number line below.

- 1) $\sqrt{72} = 8.485281374\dots$
- 2) $\sqrt{8} = 2.828427125\dots$
- 3) $-\sqrt{98} = -9.899494937\dots$
- 4) $\sqrt{18} = 4.242640687\dots$
- 5) $-\sqrt{56} = -7.483314774\dots$

