Thaum yog muab ib tus zauv coj los xam ua zauv npaug rog nws tus kheej peb hais tias yog ob npaug. Yog ib tus zauv uas los ntawm muab ib tus zauv xam ua zauv npaug rog nws tus kheej.

Find the value of each square & root.

$3^2 = 3 \times 3 =$ _____ $3^3 = 3 \times 3 \times 3 =$ _____

$5^2 = 5 \times 5 =$ _____ $5^3 = 5 \times 5 \times 5 =$ _____

$10^2 =$____x____=_____ $7^2 =$ ____x____ =_____

$10^3 =$____x____x____=_____ $7^3 =$ ____x____ x____ =_____

$\sqrt{9} =$_____ $\sqrt{16} =$_____ $\sqrt{25} =$_____ $\sqrt{81} =$_____

$\sqrt{4} =$_____ $4 = \sqrt{}$_____ $\sqrt{36} =$_____ $9 = \sqrt{}$ _____

$\sqrt{100} =$_____ $\sqrt{121} =$_____ $\sqrt{49} =$_____ $\sqrt{144} =$_____

$\sqrt{10000} =$_____ $5 = \sqrt{}$_____ $\sqrt{64} =$_____ $6 = \sqrt{}$ _____