

1.

In Episode 3, Sasha and Keoni used a similar set of steps, along with the equation $x = \sqrt{4y}$, to find the y-value for a point on a particular given different x-values ($x = 5$; $x = 10$; and $x = 437$).

Generalize their method by re-writing the equation $x = \sqrt{4y}$ for y.

