## **Estimating Square Roots**













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Which statements do I feel confident explaining and demonstrating? Which statements do I <u>not</u> feel confident explaining and demonstrating?

 $\sqrt{1}$  can explain the square root of a number using multiplication  $\sqrt{1}$  can explain the square root of a number using the side length and area VI can <u>explain</u> when a number can be of a square described as a perfect square √ 1 can <u>illustrate</u> examples of perfect squares using a multiplication chart VI can <u>explain</u> and <u>demonstrate</u> how I use my knowledge of perfect squares to estimate the square root of a number

