Answer on Question #70239 – Math – Geometry

Question

A square sandbox has an area of 75 ft.² estimate the length of one of the sides of the sandbox

Solution

$$A = x^2 = 75 \rightarrow x = \sqrt{75} \approx 8.66 \, ft = 103.92 \, in.$$

Answer: 103.92 *in*.

Answer provided by https://www.AssignmentExpert.com