TRAIAL AND IMPROVEMENT

$$8 \text{ cm}^2$$
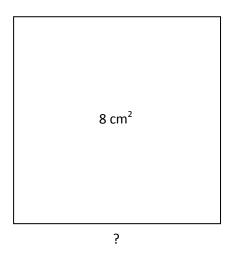
?

The area of the square is 8 cm^2

Find the length of the side of the square, by trial and improvement method, to three significant figures.

It has been started for you. Complete it.

Side of the square/cm	Area of the square/cm^2	Comment
2	4	too small
3	9	too large