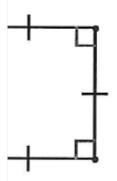
3.2.16

as side lengths that are all the same, we can use a special area are.



$$A = s^2$$

$$A = 7^2$$

$$A = 49 \text{ cm}^2$$

lengths are the same measure in a square, finding the ply found by multiplying the side measurement by 4 since there square.

