

1 Squared

$$1 \times 1 = 1$$

$$1^2 = 1$$



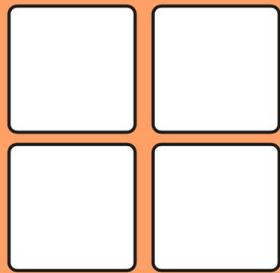
1cm x 1cm

1  cm²

2 Squared

$$2 \times 2 = 4$$

$$2^2 = 4$$



2cm x 2cm

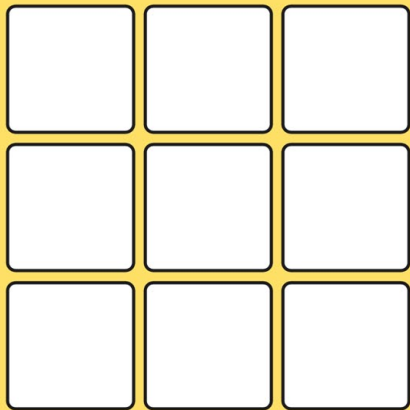


4cm²

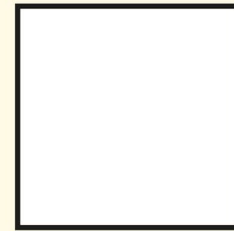
3 Squared

$$3 \times 3 = 9$$

$$3^2 = 9$$



3cm x 3cm

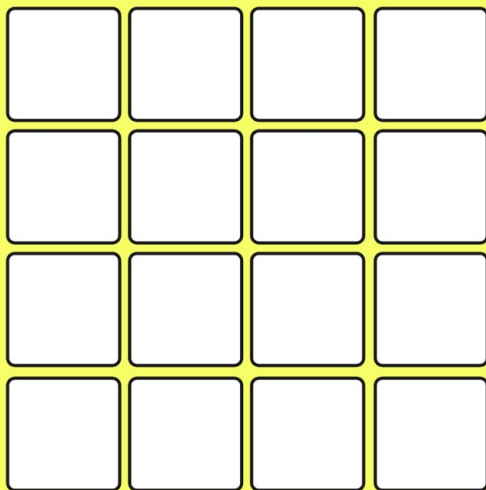


9cm²

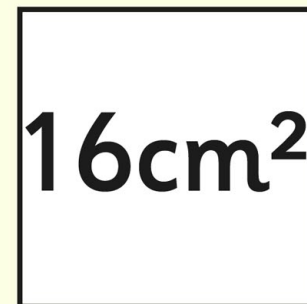
4 Squared

$$4 \times 4 = 16$$

$$4^2 = 16$$



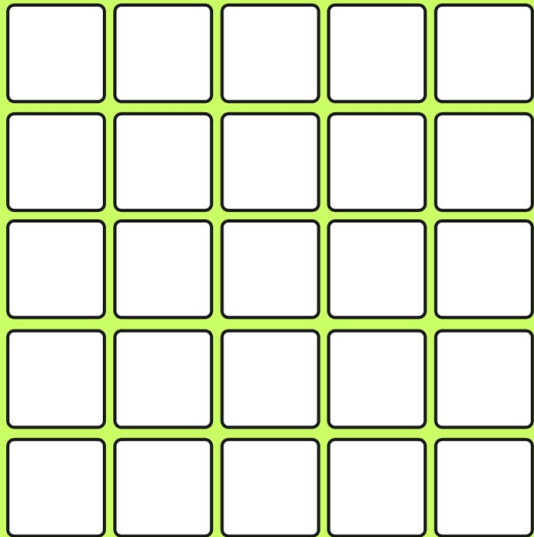
4cm x 4cm



5 Squared

$$5 \times 5 = 25$$

$$5^2 = 25$$



5cm x 5cm

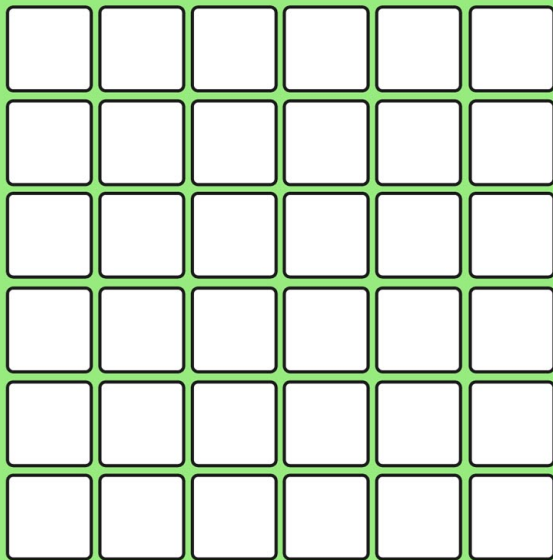
A large square with a black outline, containing the text "25cm²".

25cm²

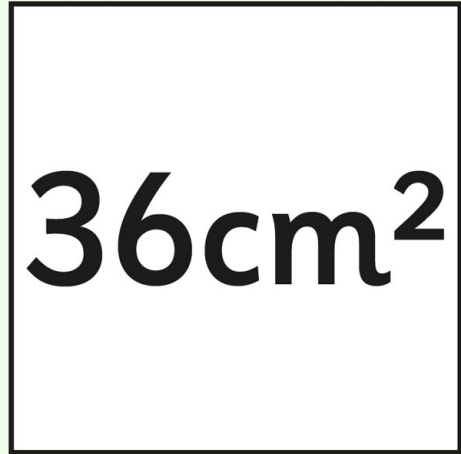
6 Squared

$$6 \times 6 = 36$$

$$6^2 = 36$$



6cm x 6cm

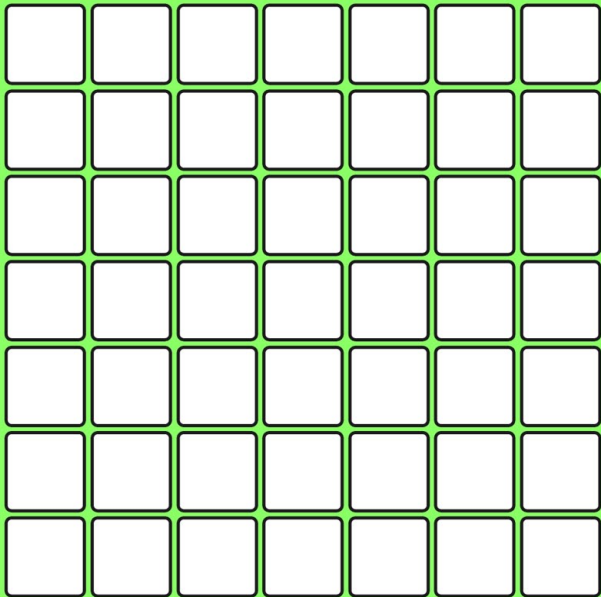
A large square with a black outline, containing the text "36cm²".

36cm²

7 Squared

$$7 \times 7 = 49$$

$$7^2 = 49$$



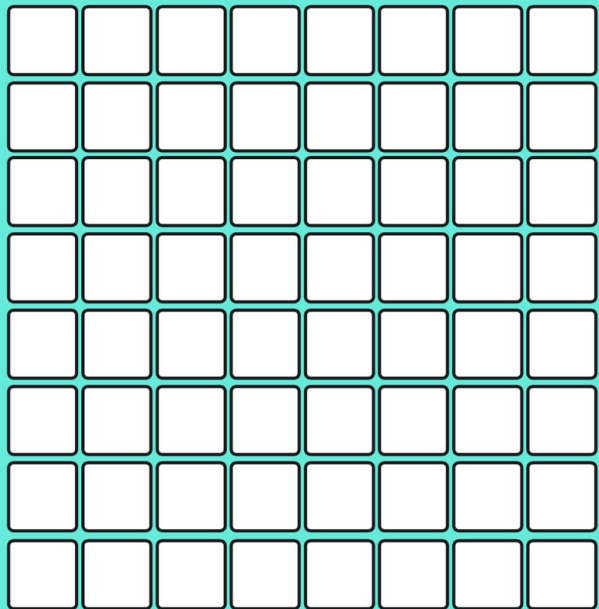
7cm x 7cm

49cm²

8 Squared

$$8 \times 8 = 64$$

$$8^2 = 64$$



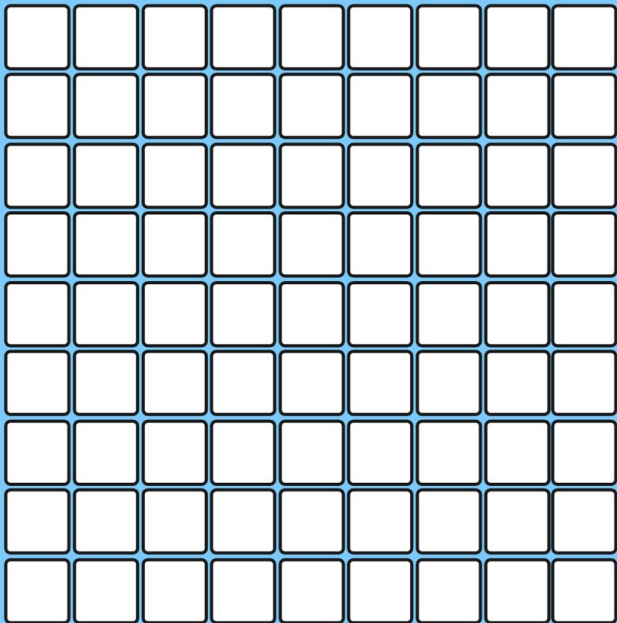
8cm x 8cm

64cm²

9 Squared

$$9 \times 9 = 81$$

$$9^2 = 81$$



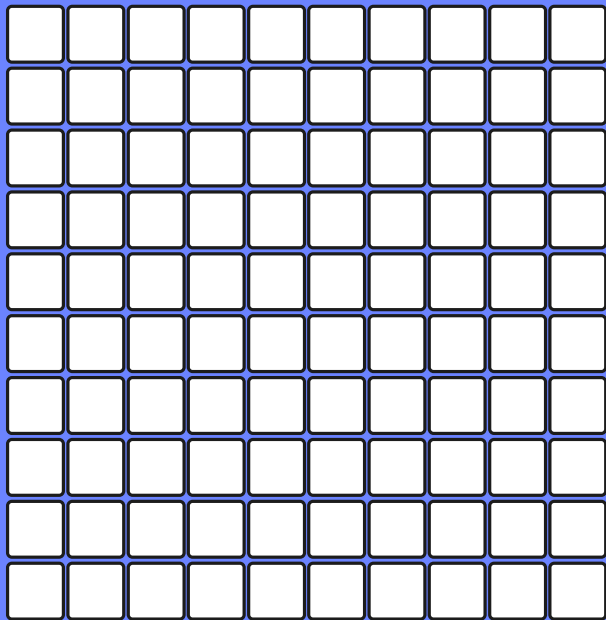
9cm x 9cm

81cm²

10 Squared

$$10 \times 10 = 100$$

$$10^2 = 100$$



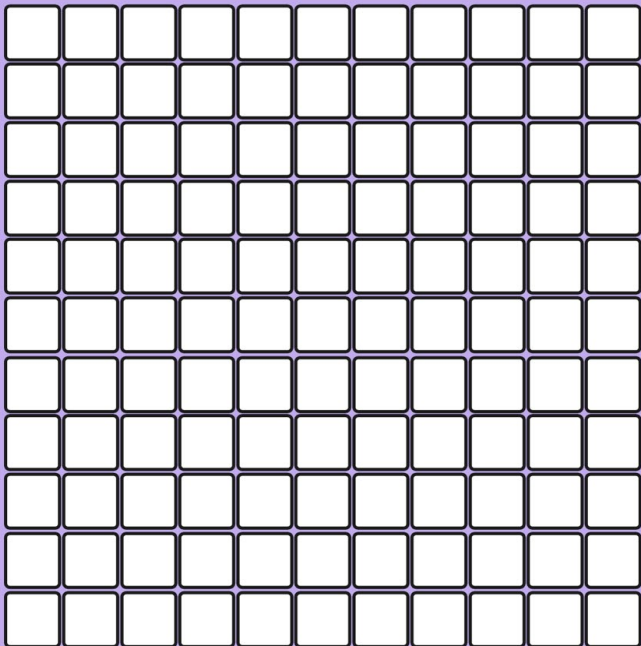
10cm x 10cm

100cm²

11 Squared

$$11 \times 11 = 121$$

$$11^2 = 121$$



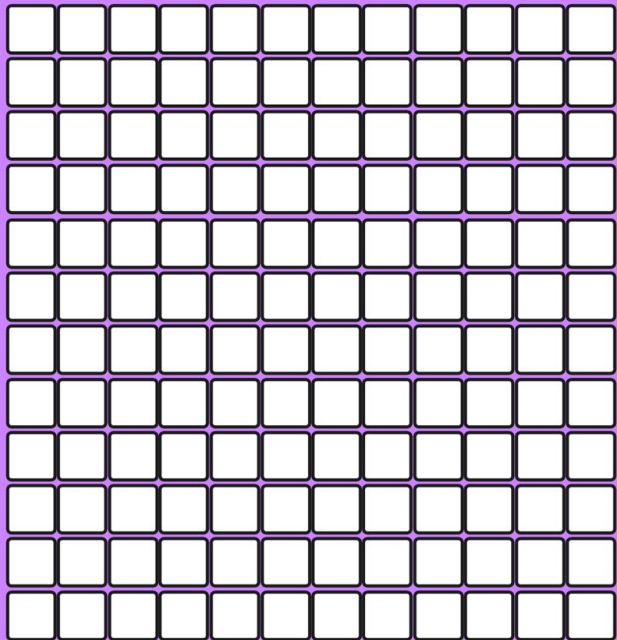
11cm x 11cm

121cm²

12 Squared

$$12 \times 12 = 144$$

$$12^2 = 144$$



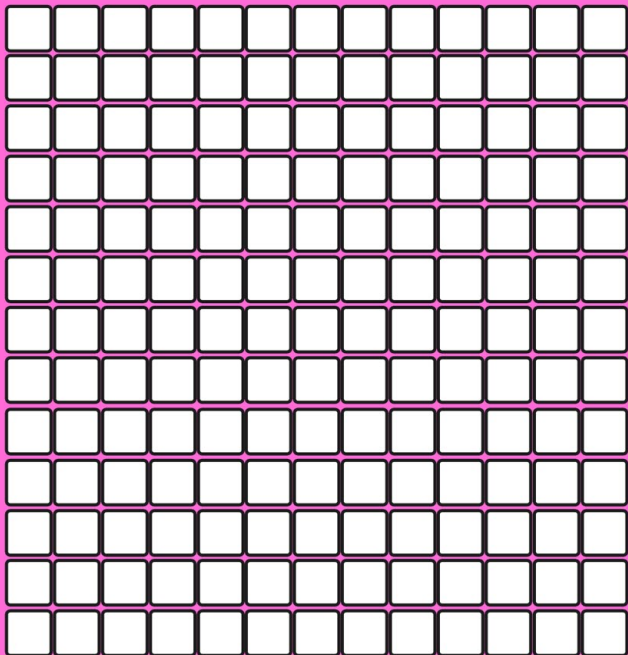
12cm x 12cm

144cm²

13 Squared

$$13 \times 13 = 169$$

$$13^2 = 169$$



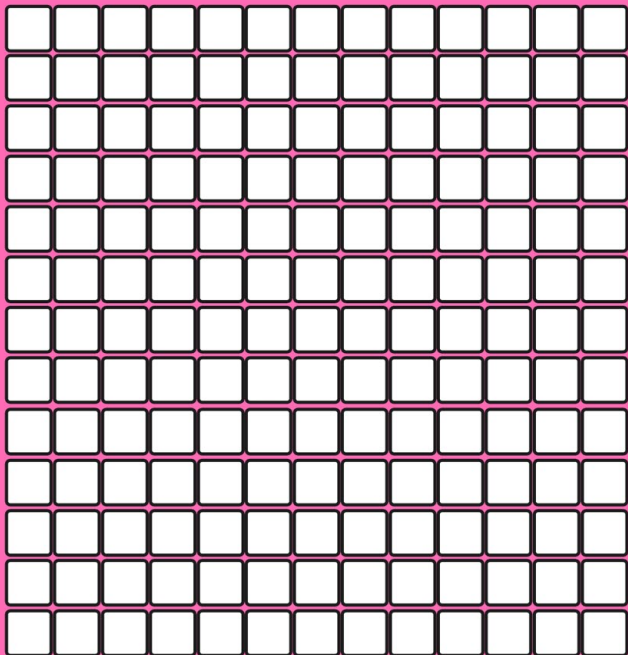
13cm x 13cm

169cm²

14 Squared

$$14 \times 14 = 196$$

$$14^2 = 196$$



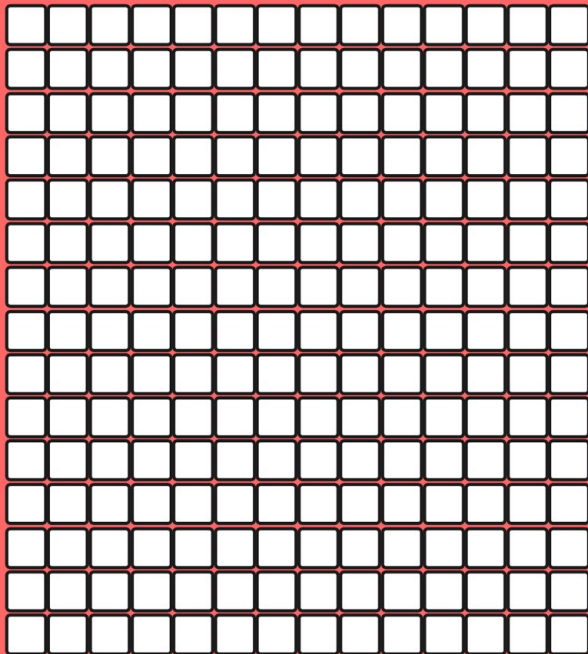
14cm x 14cm

196cm²

15 Squared

$$15 \times 15 = 225$$

$$15^2 = 225$$



15cm x 15cm

225cm²