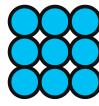
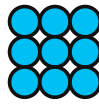
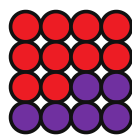
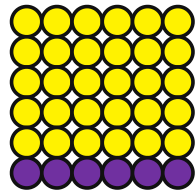
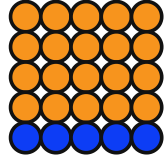
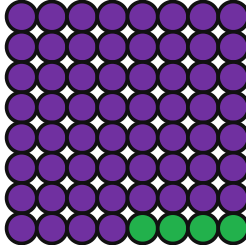
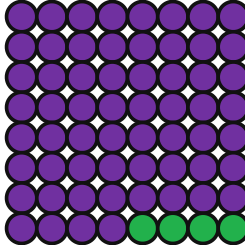
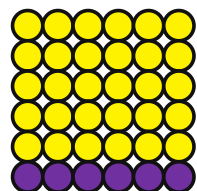
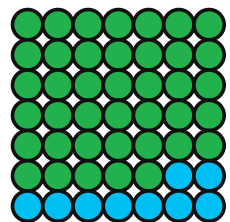
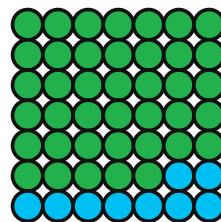
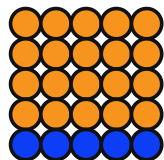
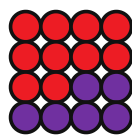


Squares

Name _____

Side given? Count all the dots. **All the dots given?** Count the side.

EXAMPLE  $1 \times 1 = \underline{\hspace{1cm}}$	 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 9$	 $3 \times 3 = \underline{\hspace{1cm}}$	 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 16$
 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 36$	 $2 \times 2 = \underline{\hspace{1cm}}$	 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 1$	 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 25$
 $8 \times 8 = \underline{\hspace{1cm}}$	 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 64$	 $6 \times 6 = \underline{\hspace{1cm}}$	 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 4$
 $\underline{\hspace{1cm}} \times \underline{\hspace{1cm}} = 49$	 $7 \times 7 = \underline{\hspace{1cm}}$	 $5 \times 5 = \underline{\hspace{1cm}}$	 $4 \times 4 = \underline{\hspace{1cm}}$

Squares

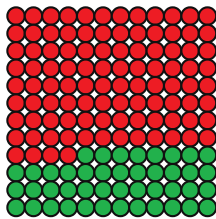
Name _____

Side given? Count all the dots. **All the dots given?** Count the side.

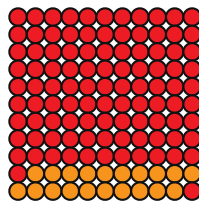
EXAMPLE



$$\underline{\quad} \times \underline{\quad} = 9$$



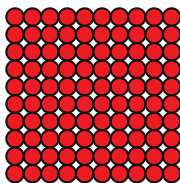
$$\underline{\quad} \times \underline{\quad} = 144$$



$$\underline{\quad} \times \underline{\quad} = 121$$



$$5 \times 5 = \underline{\quad}$$



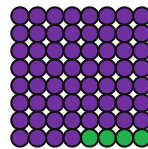
$$\underline{\quad} \times \underline{\quad} = 100$$



$$4 \times 4 = \underline{\quad}$$



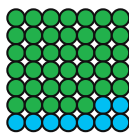
$$2 \times 2 = \underline{\quad}$$



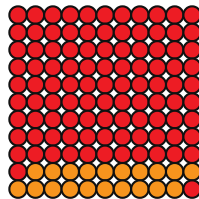
$$8 \times 8 = \underline{\quad}$$



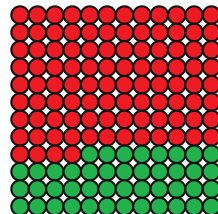
$$\underline{\quad} \times \underline{\quad} = 25$$



$$\underline{\quad} \times \underline{\quad} = 49$$



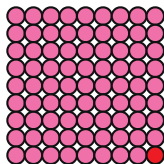
$$11 \times 11 = \underline{\quad}$$



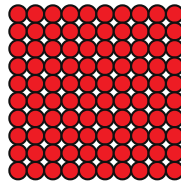
$$12 \times 12 = \underline{\quad}$$



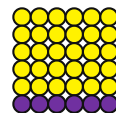
$$\underline{\quad} \times \underline{\quad} = 16$$



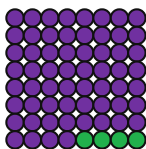
$$9 \times 9 = \underline{\quad}$$



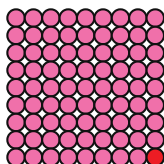
$$10 \times 10 = \underline{\quad}$$



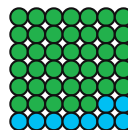
$$\underline{\quad} \times \underline{\quad} = 36$$



$$\underline{\quad} \times \underline{\quad} = 64$$



$$\underline{\quad} \times \underline{\quad} = 81$$



$$7 \times 7 = \underline{\quad}$$



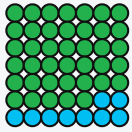
$$3 \times 3 = \underline{\quad}$$

Squares

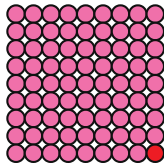
Name _____

Side given? Count all the dots. **All the dots given?** Count the side.

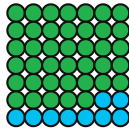
EXAMPLE



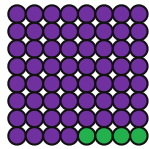
$7 \times 7 = 49$



_____ $\times$ _____ = 81



$7 \times 7 =$ _____



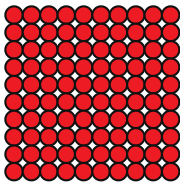
_____ $\times$ _____ = 64



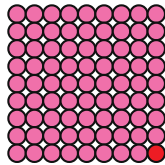
$3 \times 3 =$ _____



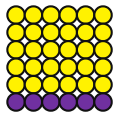
_____ $\times$ _____ = 4



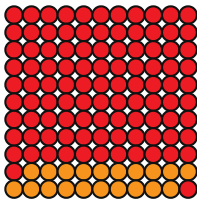
_____ $\times$ _____ = 100



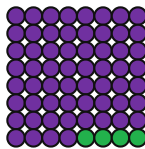
$9 \times 9 =$ _____



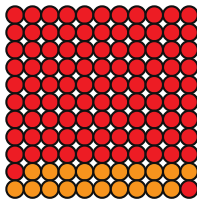
_____ $\times$ _____ = 36



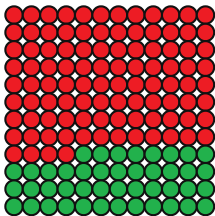
_____ $\times$ _____ = 121



$8 \times 8 =$ _____



$11 \times 11 =$ _____



_____ $\times$ _____ = 144



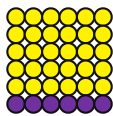
$4 \times 4 =$ _____



_____ $\times$ _____ = 9



$2 \times 2 =$ _____



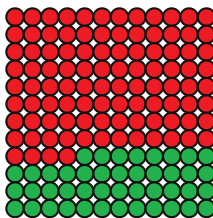
$6 \times 6 =$ _____



_____ $\times$ _____ = 16



$5 \times 5 =$ _____

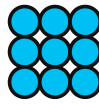


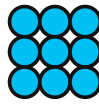
$12 \times 12 =$ _____

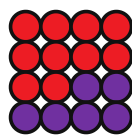
Squares

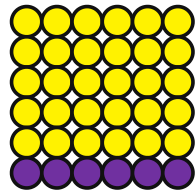
Side given? Count all the dots. **All the dots given?** Count the side.


 $1 \times 1 = \underline{1}$


 $\underline{3} \times \underline{3} = 9$

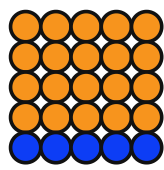

 $3 \times 3 = \underline{9}$

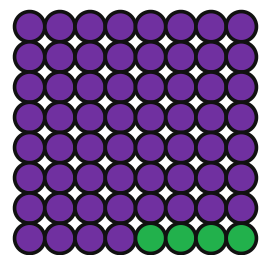

 $\underline{4} \times \underline{4} = 16$

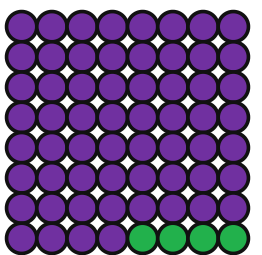

 $\underline{6} \times \underline{6} = 36$

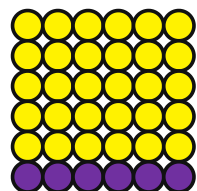

 $2 \times 2 = \underline{4}$


 $\underline{1} \times \underline{1} = 1$

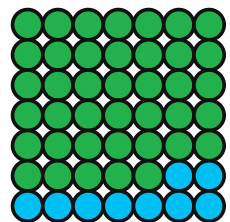

 $\underline{5} \times \underline{5} = 25$

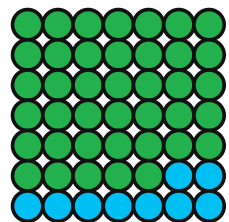

 $8 \times 8 = \underline{64}$

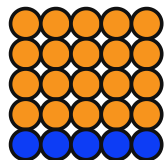

 $\underline{8} \times \underline{8} = 64$

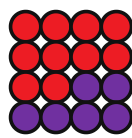

 $6 \times 6 = \underline{36}$


 $\underline{2} \times \underline{2} = 4$


 $\underline{7} \times \underline{7} = 49$


 $7 \times 7 = \underline{49}$


 $5 \times 5 = \underline{25}$

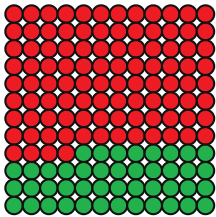

 $4 \times 4 = \underline{16}$

Squares

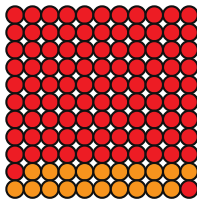
Side given? Count all the dots. **All the dots given?** Count the side.



$3 \times 3 = 9$



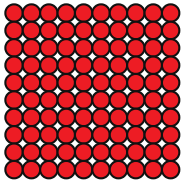
$12 \times 12 = 144$



$11 \times 11 = 121$



$5 \times 5 = 25$



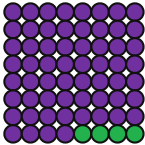
$10 \times 10 = 100$



$4 \times 4 = 16$



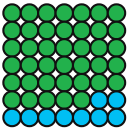
$2 \times 2 = 4$



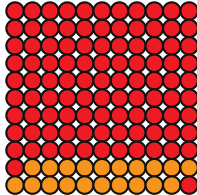
$8 \times 8 = 64$



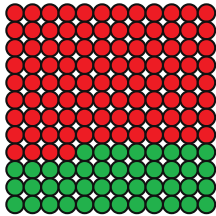
$5 \times 5 = 25$



$7 \times 7 = 49$



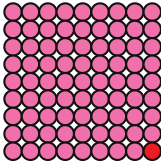
$11 \times 11 = 121$



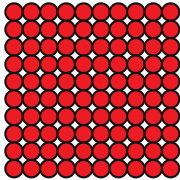
$12 \times 12 = 144$



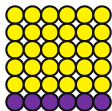
$4 \times 4 = 16$



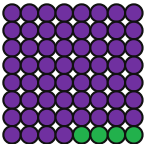
$9 \times 9 = 81$



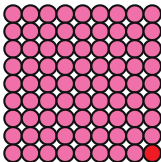
$10 \times 10 = 100$



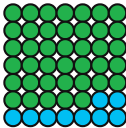
$6 \times 6 = 36$



$8 \times 8 = 64$



$9 \times 9 = 81$



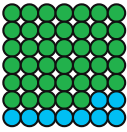
$7 \times 7 = 49$



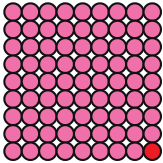
$3 \times 3 = 9$

Squares

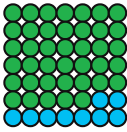
Side given? Count all the dots. **All the dots given?** Count the side.



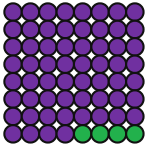
$7 \times 7 = 49$



$9 \times 9 = 81$



$7 \times 7 = 49$



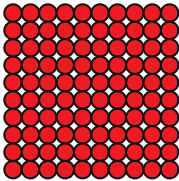
$8 \times 8 = 64$



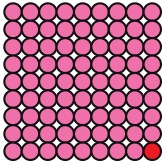
$3 \times 3 = 9$



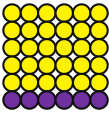
$2 \times 2 = 4$



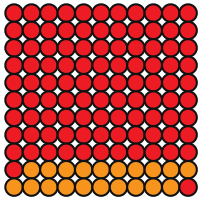
$10 \times 10 = 100$



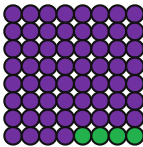
$9 \times 9 = 81$



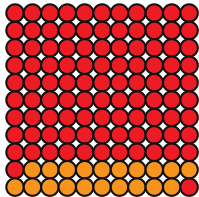
$6 \times 6 = 36$



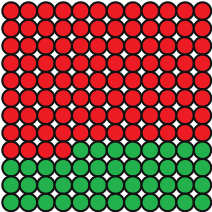
$11 \times 11 = 121$



$8 \times 8 = 64$



$11 \times 11 = 121$



$12 \times 12 = 144$



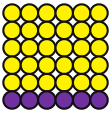
$4 \times 4 = 16$



$3 \times 3 = 9$



$2 \times 2 = 4$



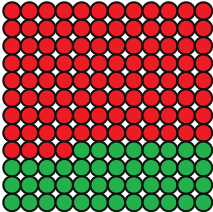
$6 \times 6 = 36$



$4 \times 4 = 16$



$5 \times 5 = 25$



$12 \times 12 = 144$