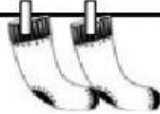
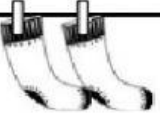
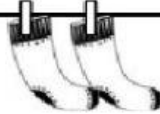


Skip counting

1 How many? Complete the repeated addition.








a $2 + 2 + \square + \square + \square + \square = \square$





b $3 + \square + \square = \square$




c $\square + \square = \square$

2 How many? Skip count to find the answer.



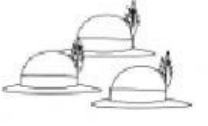






a 2, 4, $\square$, $\square$, $\square$, $\square$, $\square$




b 3, $\square$, $\square$, $\square$, $\square$





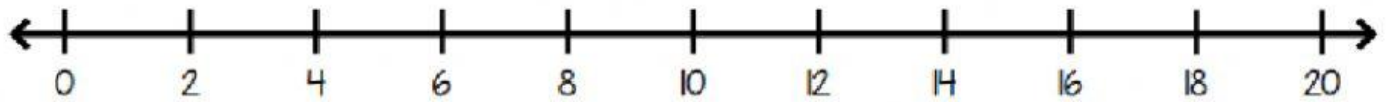

c $\square$, $\square$, $\square$, $\square$

Number lines



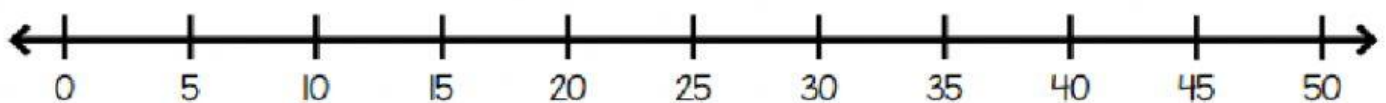
Jump along the number line to find how many.

- 1 I buy 8 pairs of shoes. How many shoes altogether? ____



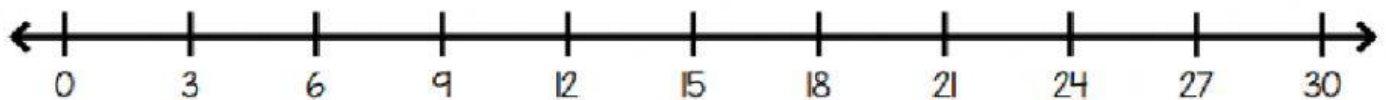
- 2 You have 5 packs of 5 pens each.

How many pens altogether? ____



- 3 We eat 7 baskets with 3 dumplings in each.

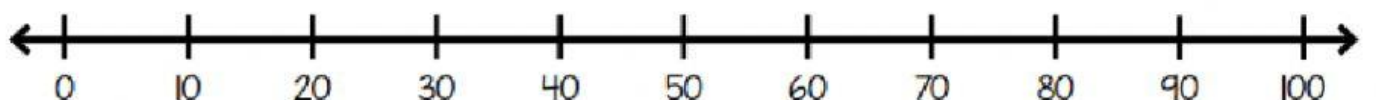
How many dumplings altogether? ____



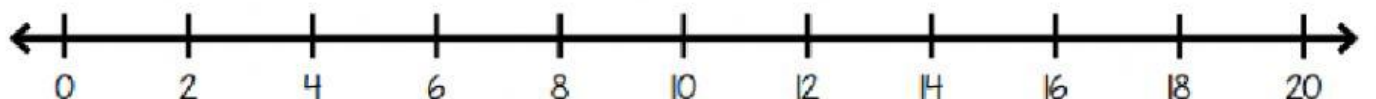
- 4 $7 \times 5 =$ ____



- 5 $9 \times 10 =$ ____

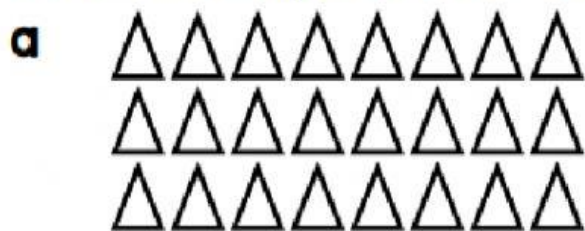


- 6 $5 \times 2 =$ ____

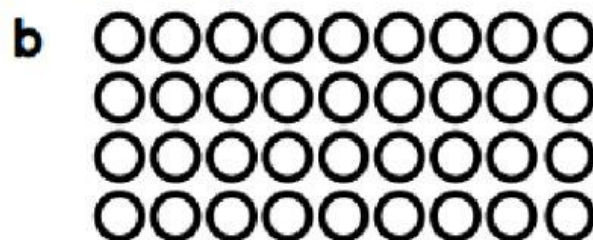


Arrays

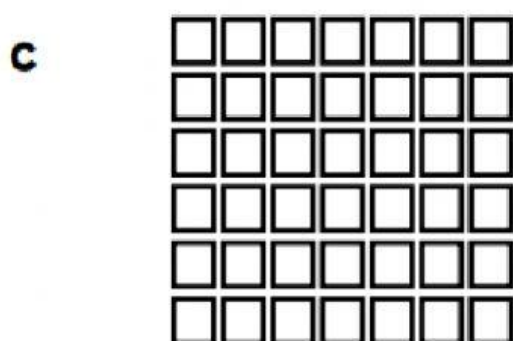
1 Write a multiplication fact for each array.



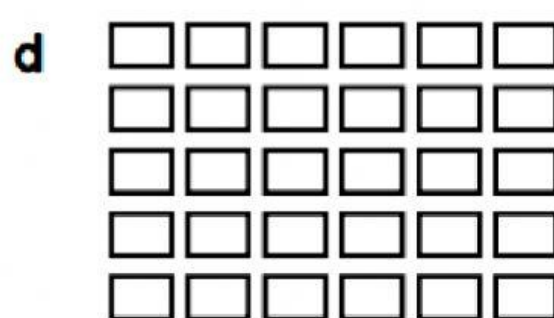
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



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

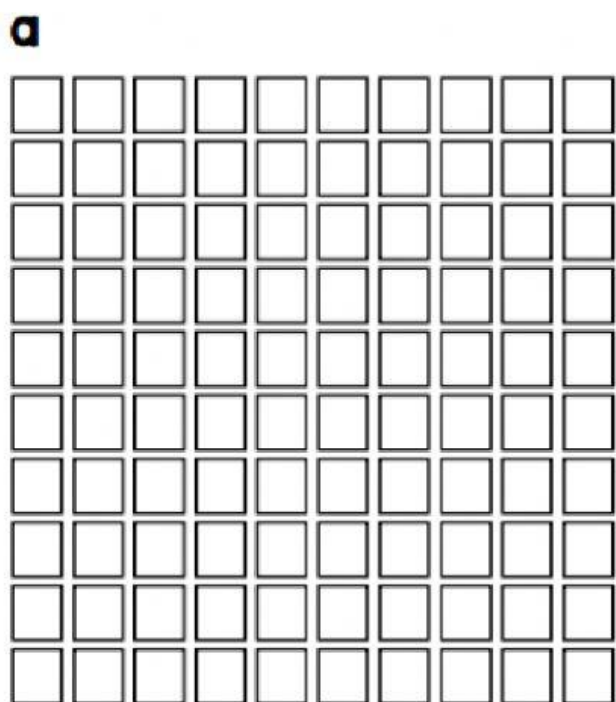


$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

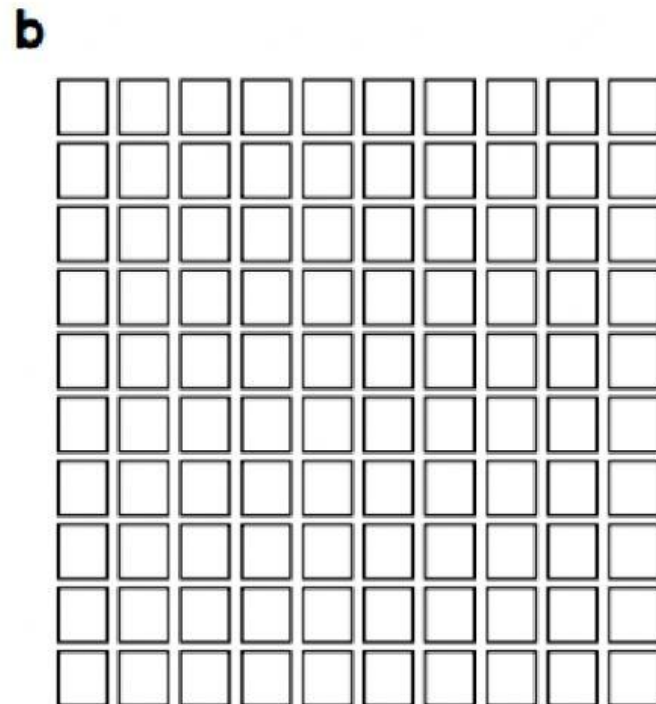


$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

2 Color an array to match. Find the answer.



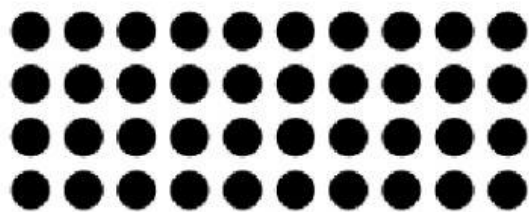
$$7 \times 8 = \underline{\quad}$$



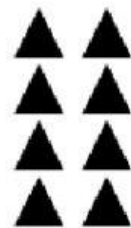
$$6 \times 9 = \underline{\quad}$$

Equations

1 Write an equation to match the array.



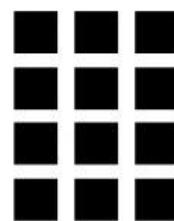
a $\times$ =



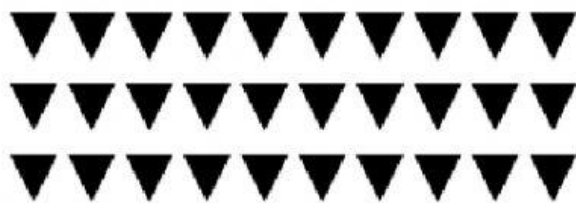
b $\times$ =



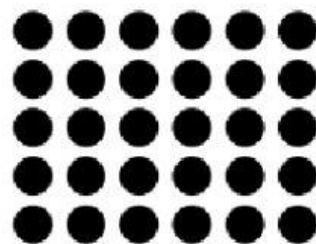
c $\times$ =



d $\times$ =



e $\times$ =



f $\times$ =

2 What is the missing number?

a $10 \times 2 = \underline{\quad}$

b $5 \times \underline{\quad} = 50$

c $\underline{\quad} \times 5 = 45$

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

e $3 \times \underline{\quad} = 6$

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

g $8 \times 5 = \underline{\quad}$

h $7 \times \underline{\quad} = 70$

i $\underline{\quad} \times 10 = 100$

j $2 \times 7 = \underline{\quad}$

k $6 \times \underline{\quad} = 12$

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