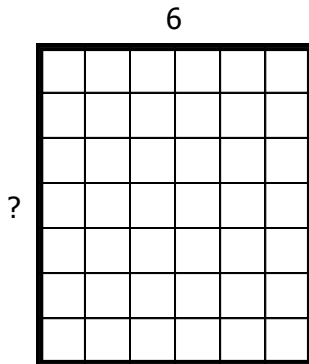


A.

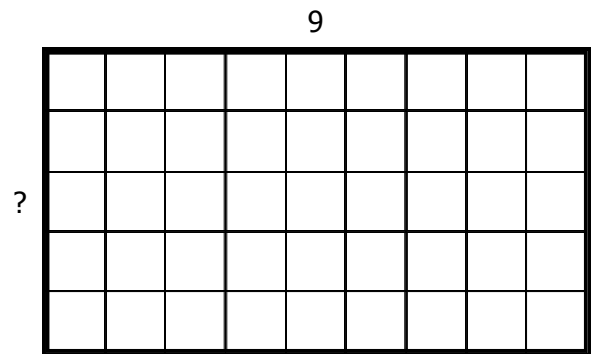
42 divided into groups of 6 = ____



$$\square \times 6 = 42$$

B.

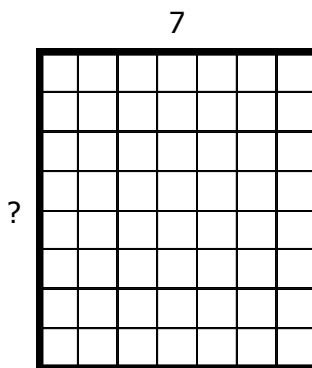
45 divided into groups of 9 = ____



$$\square \times 9 = 45$$

C.

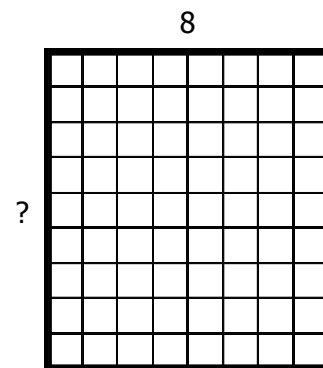
56 divided into groups of 7 = ____



$$\square \times 7 = 56$$

D.

72 divided into groups of 8 = ____

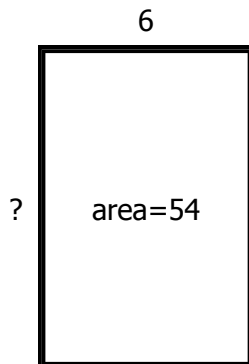


$$\square \times 8 = 72$$

A.

SOLVE BY GROUPING

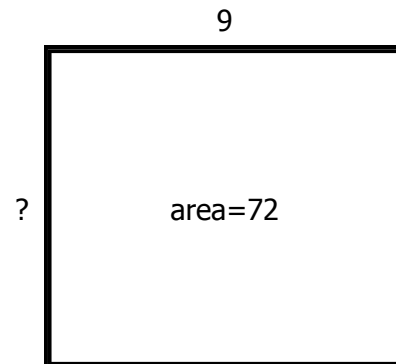
$$54 \div 6 = \underline{\quad}$$



B.

SOLVE BY GROUPING

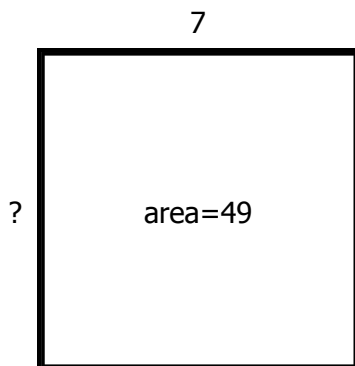
$$72 \div 9 = \underline{\quad}$$



C.

SOLVE BY GROUPING

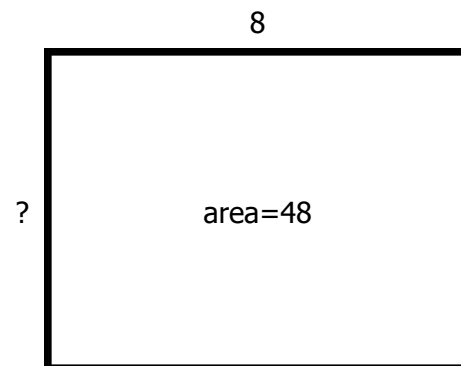
$$49 \div 7 = \underline{\quad}$$



D.

SOLVE BY GROUPING

$$48 \div 8 = \underline{\quad}$$

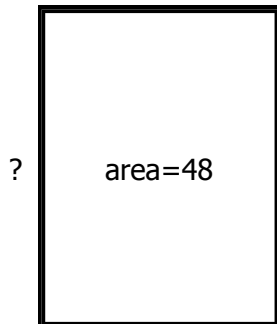


A.

SOLVE BY GROUPING

$$48 \div 6 = \underline{\quad}$$

6

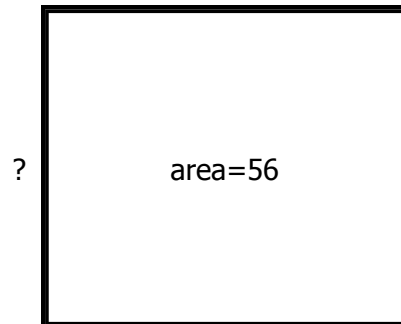


B.

SOLVE BY GROUPING

$$56 \div 8 = \underline{\quad}$$

8

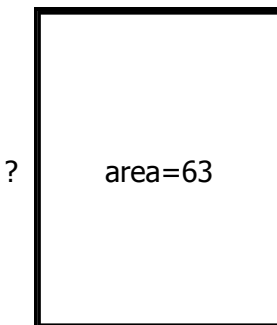


C.

SOLVE BY GROUPING

$$63 \div 7 = \underline{\quad}$$

7

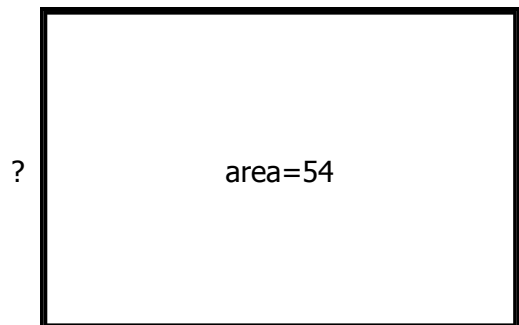


D.

SOLVE BY GROUPING

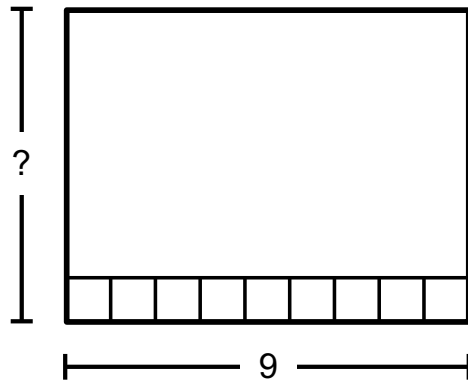
$$54 \div 9 = \underline{\quad}$$

9



Name: _____

63 unit squares fit inside the rectangle below, with no gaps or overlaps.
9 unit squares are drawn and fit side-by-side along the long side.



Area = 63 square units

- How many rows have 18 unit squares in all? Explain your reasoning.
- How many rows have 45 unit squares in all? Explain your reasoning.
- What is the length of the rectangle's short side? Explain your reasoning.

Name: _____

DIGIT DETECTIVE - E

To solve the puzzle, here's what to do. Cross off the numbers that fit each clue.
With clever sleuth-work, when you're done, you'll be left with only one!

Greater than 24 divided
groups of 3

30 sides:
How many pentagons?

Less than 16 divided
into groups of 4

28 legs:
How many horses?

15 wheels:
How many tricycles?

What number am I?

10

6

1

3

9

5

8

7

2

13