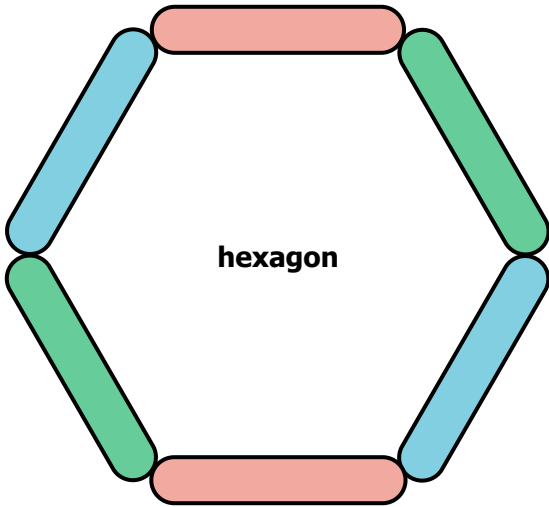


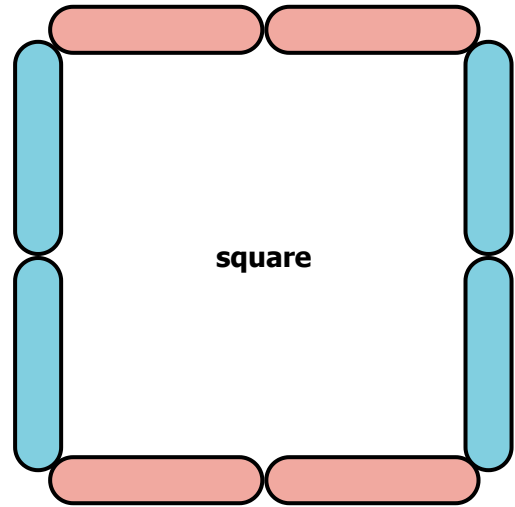
A.



How many sides? _____

How many paperclips in all? _____

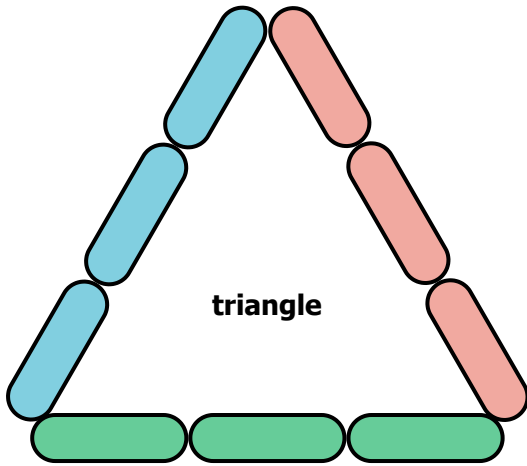
B.



How many sides? _____

How many paperclips in all? _____

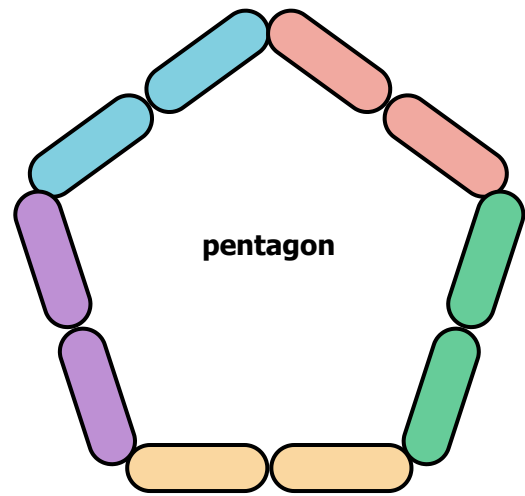
C.



How many sides? _____

How many paperclips in all? _____

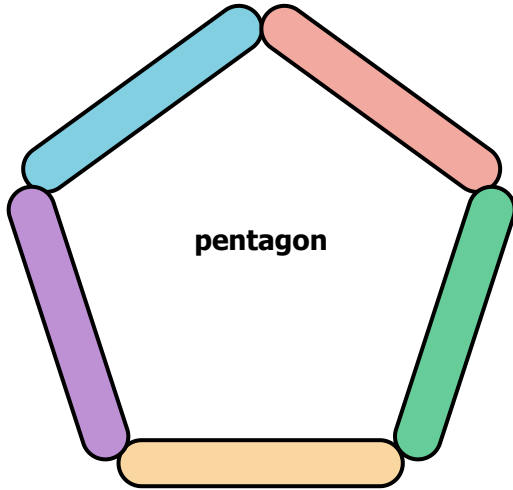
D.



How many sides? _____

How many paperclips in all? _____

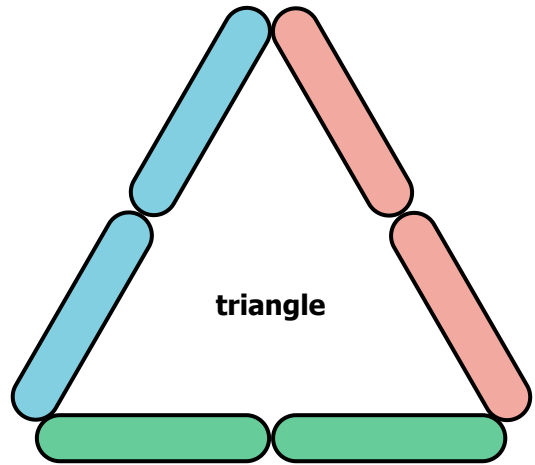
A.



How many sides? _____

How many paperclips in all? _____

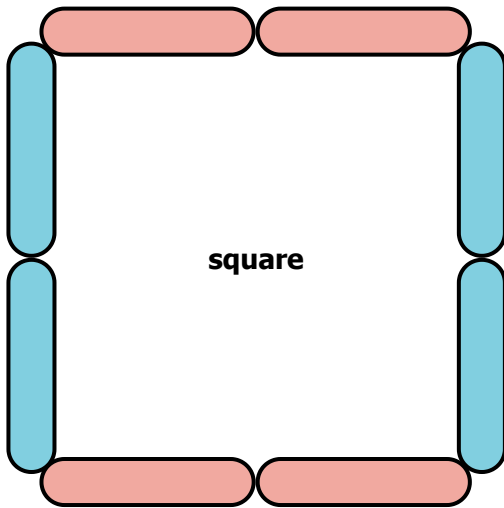
B.



How many sides? _____

How many paperclips in all? _____

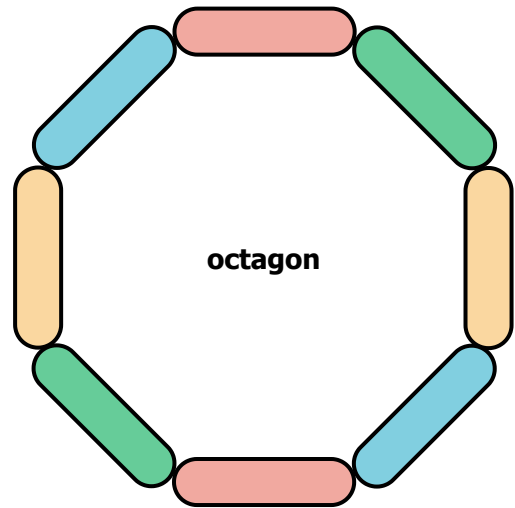
C.



How many sides? _____

How many paperclips in all? _____

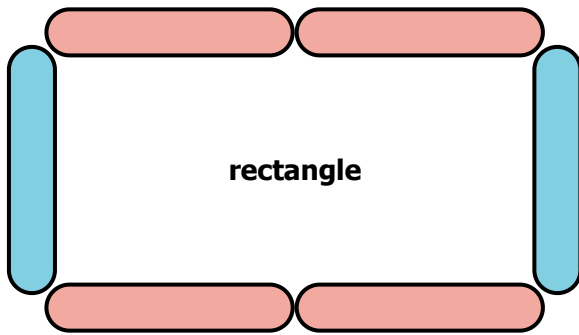
D.



How many sides? _____

How many paperclips in all? _____

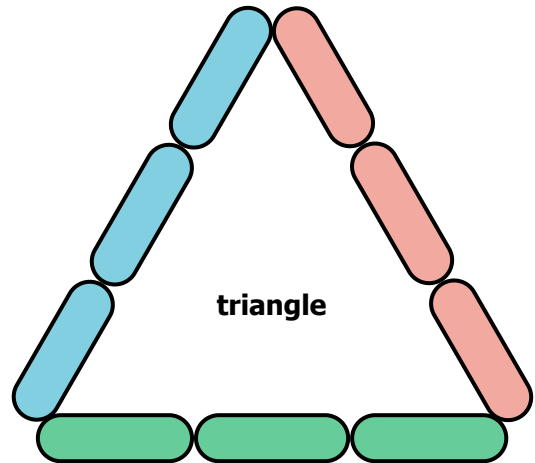
A.



How many sides? _____

How many paperclips in all? _____

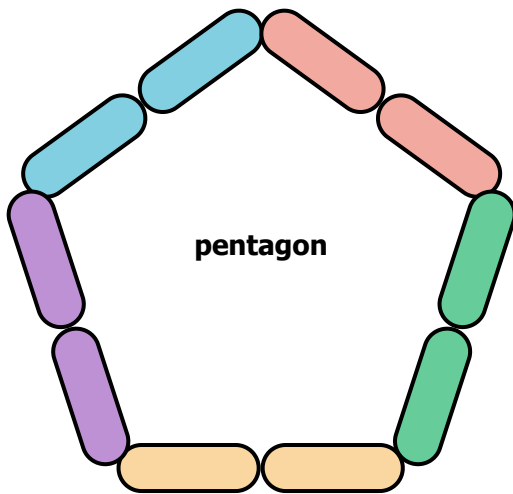
B.



How many sides? _____

How many paperclips in all? _____

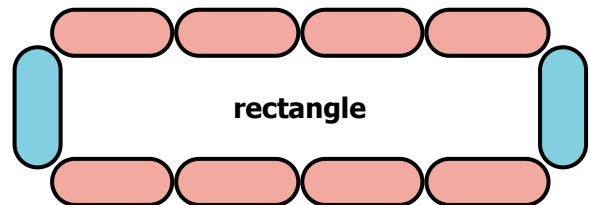
C.



How many sides? _____

How many paperclips in all? _____

D.



How many sides? _____

How many paperclips in all? _____

Name: _____

What is the shape's name? How many paper clips does it have?

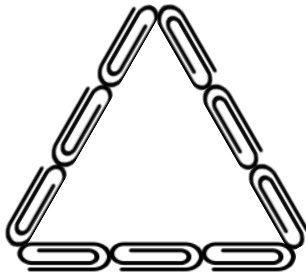
hexagon

rectangle

square

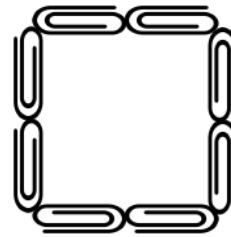
triangle

a. t r i _____



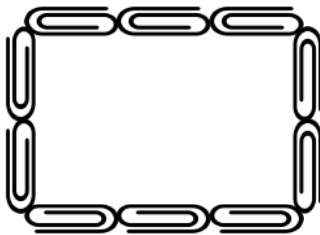
_____ paper clips

b. _____ or



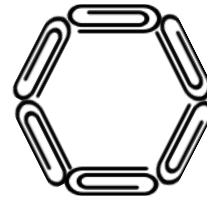
_____ paper clips

c. _____



_____ paper clips

d. _____

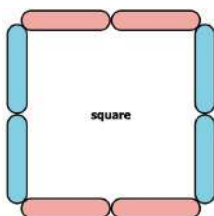
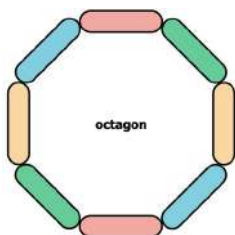
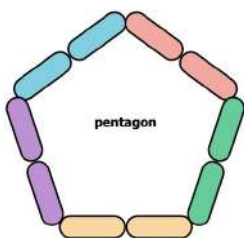
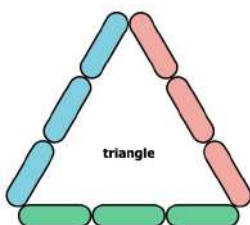
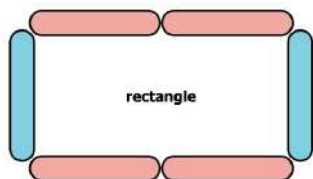


_____ paper clips

Name: _____

MATCHING - B

Draw a line from each shape to the matching description.
Then fill the blanks with the missing numbers.



• 3 sides

• paperclips

• 4 sides

• 6 paperclips

• 8 sides

• paperclips

• sides

• 10 paperclips

• 4 sides

• paperclips