

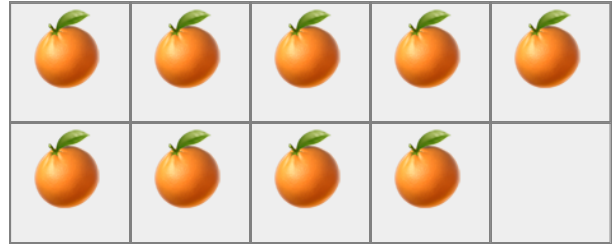
Name: _____

A.



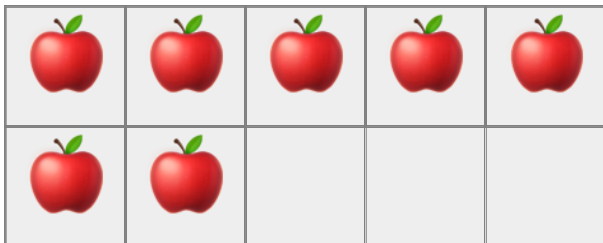
How many? _____

B.



How many? _____

C.



How many? _____

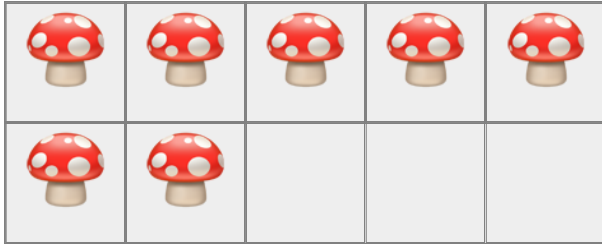
D.



How many? _____

Name: _____

A.



How many? _____

B.



How many? _____

C.



How many? _____

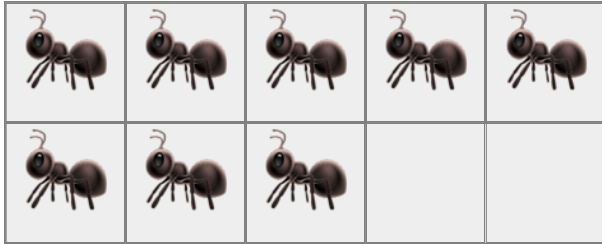
D.



How many? _____

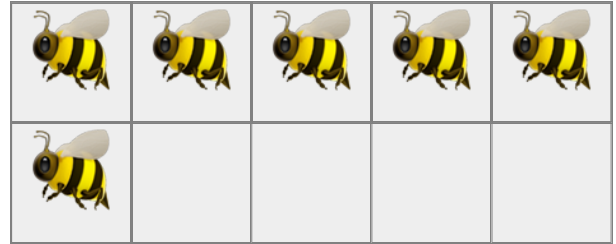
Name: _____

A.



How many? _____

B.



How many? _____

C.



How many? _____

D.



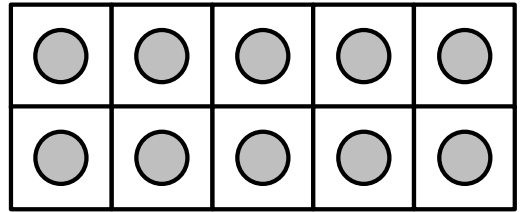
How many? _____

Name: _____

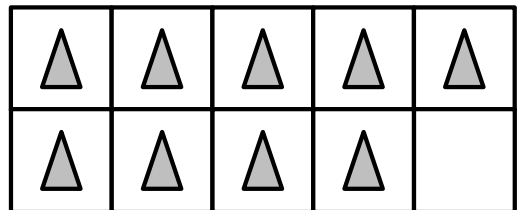
Problem of the Day Lesson 67

How many flat shapes are missing?

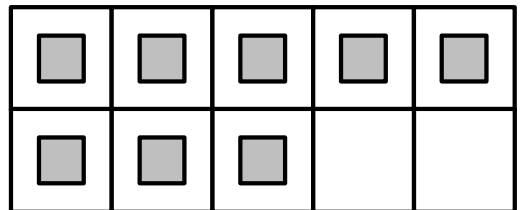
a. circles are missing.



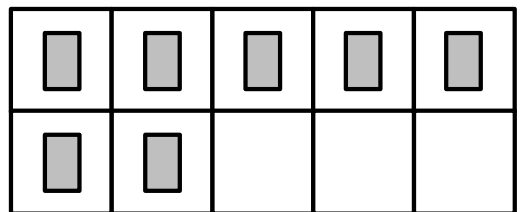
b. triangle is missing.



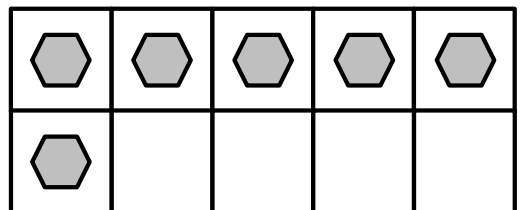
c. squares are missing.



d. rectangles are missing.



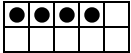
e. hexagons are missing.



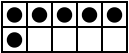
Name: _____

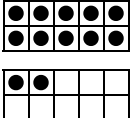
NUMTANGA

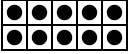
In each empty box, write the matching value between adjacent cards.

10	
	

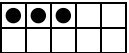
6

8	
	 

1	
	 

4	
	

6	
	

9	
	 

5	 
