

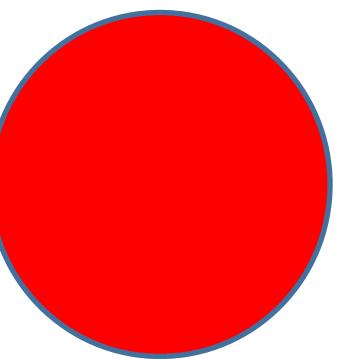
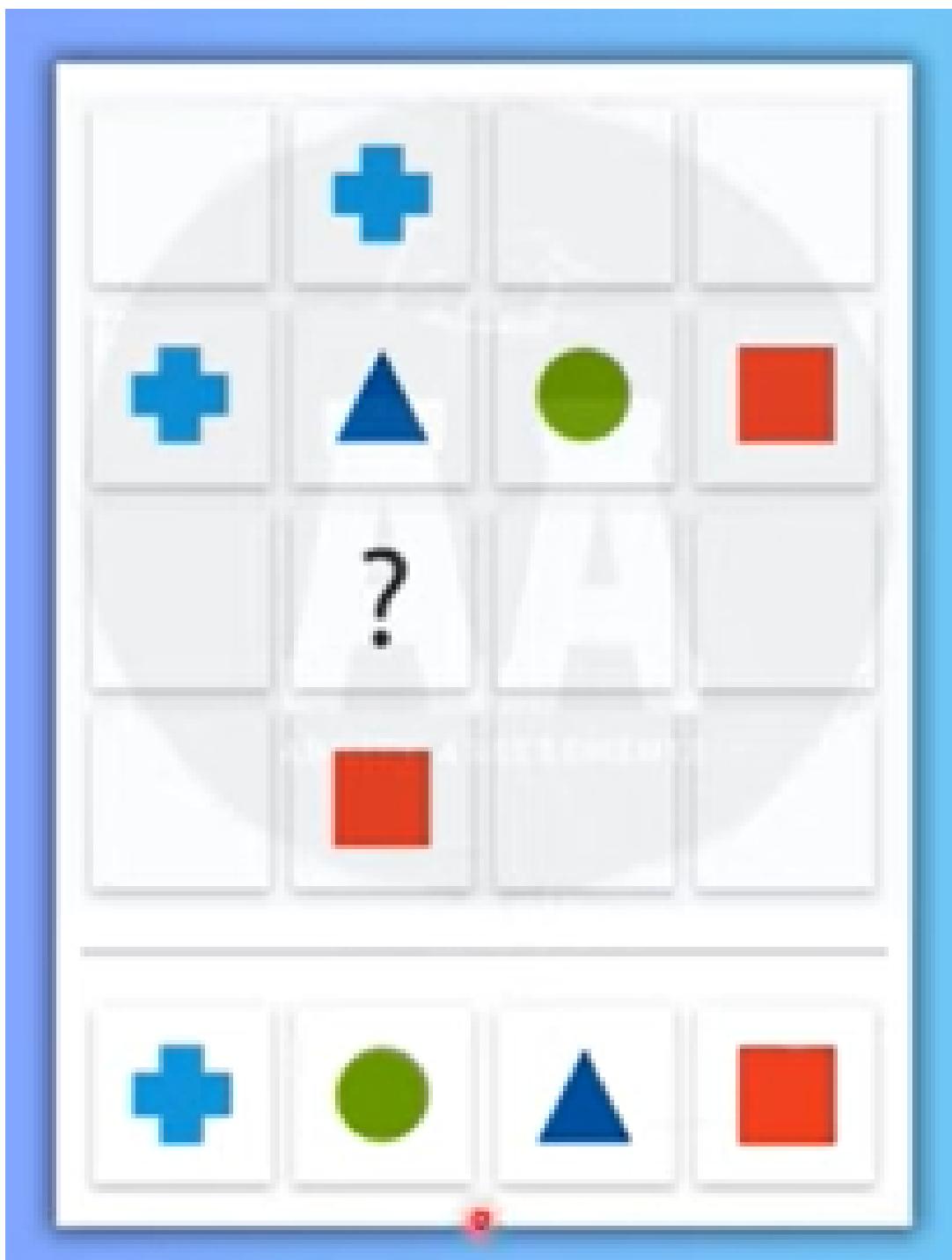
[https://www.youtube.com
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<https://technicalhub.io/capgemini/>

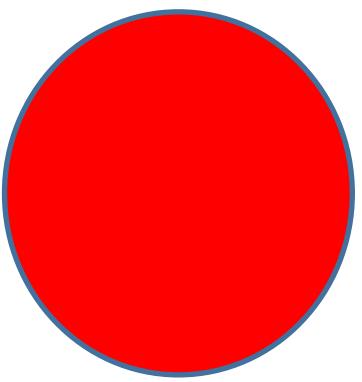
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[https://technicalhub.io/capgemini/?Score
=-2&](https://technicalhub.io/capgemini/?Score=-2&)

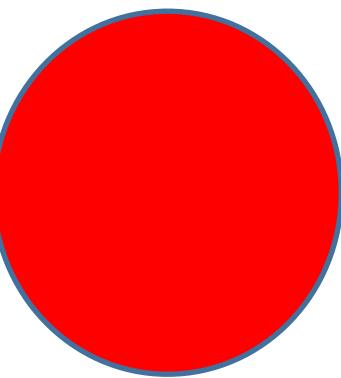
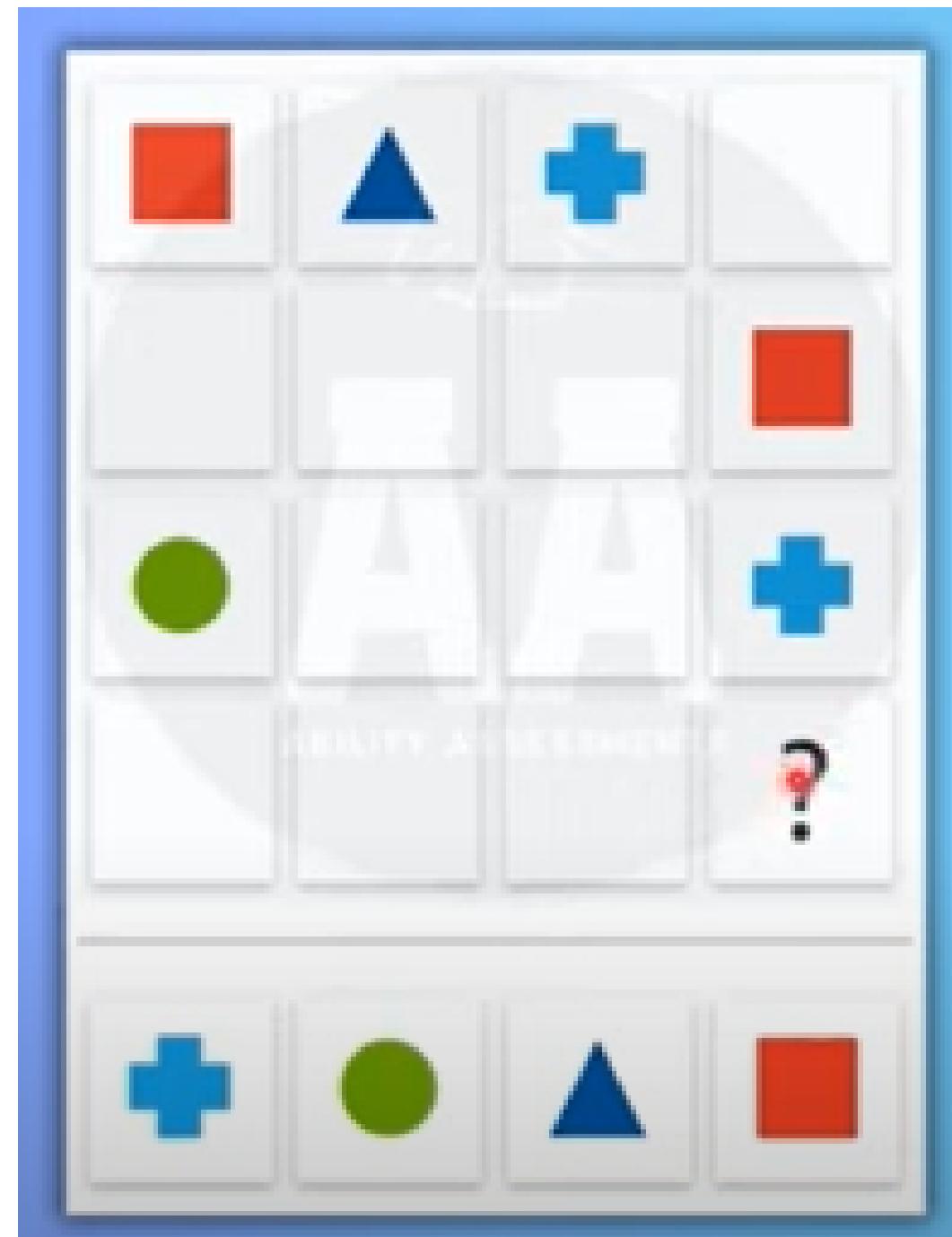
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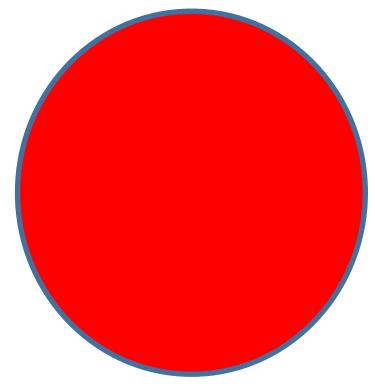
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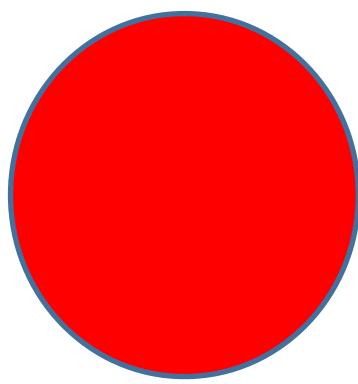
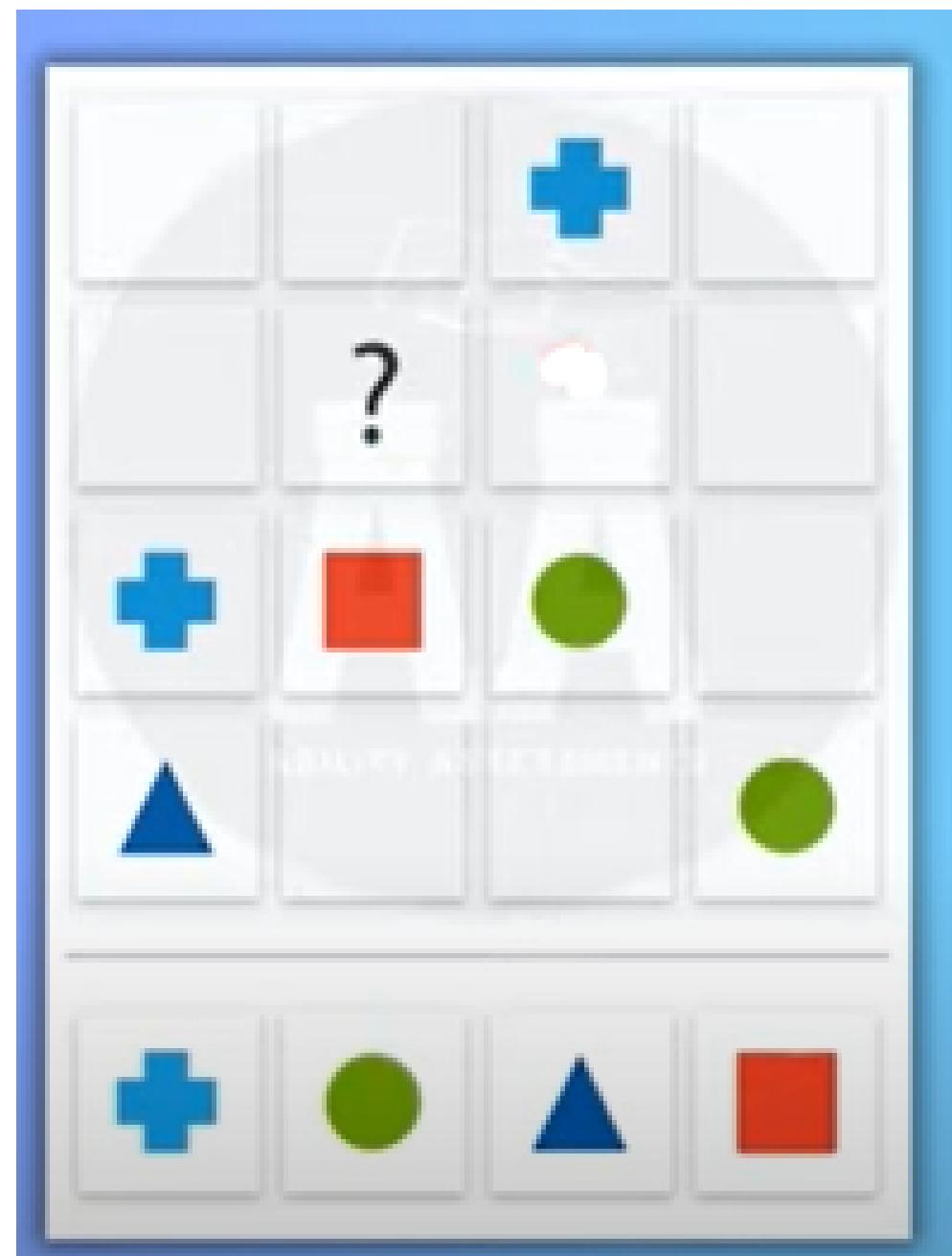
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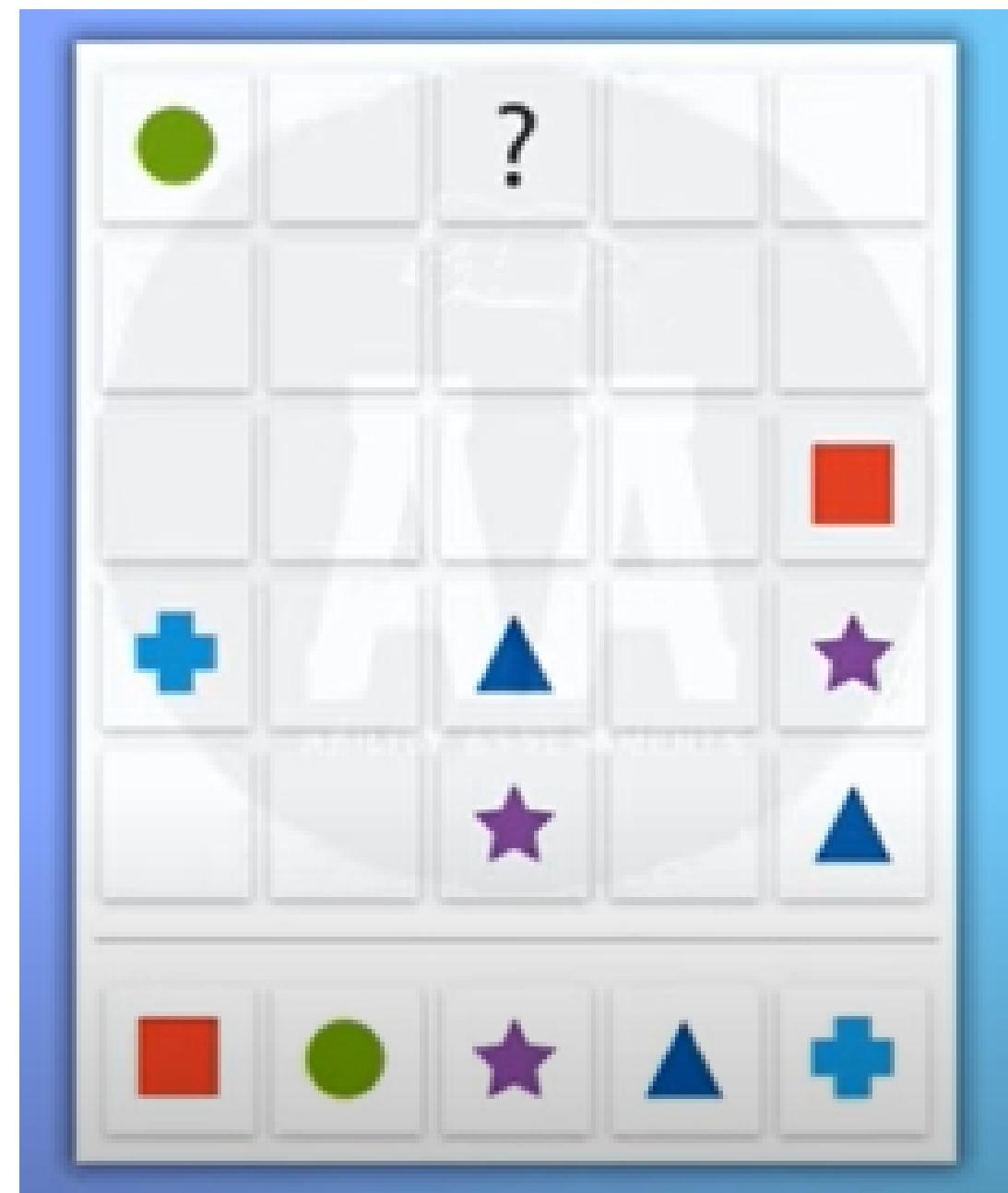
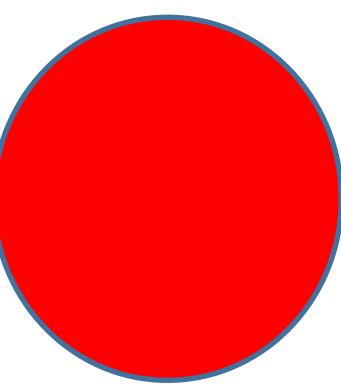
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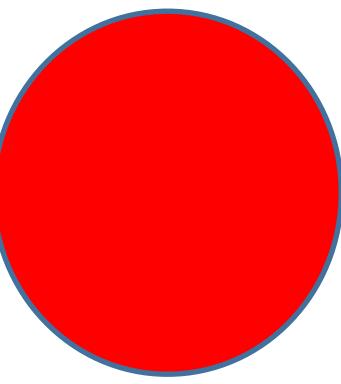
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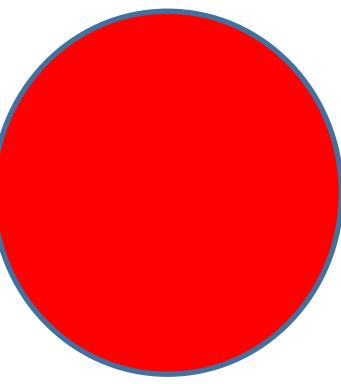
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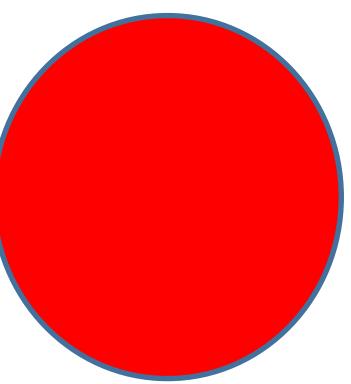
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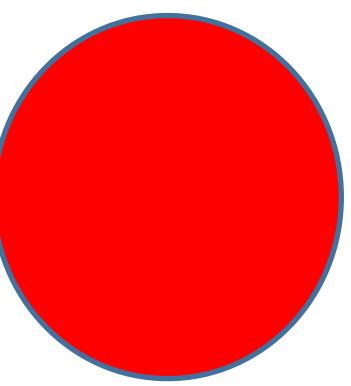
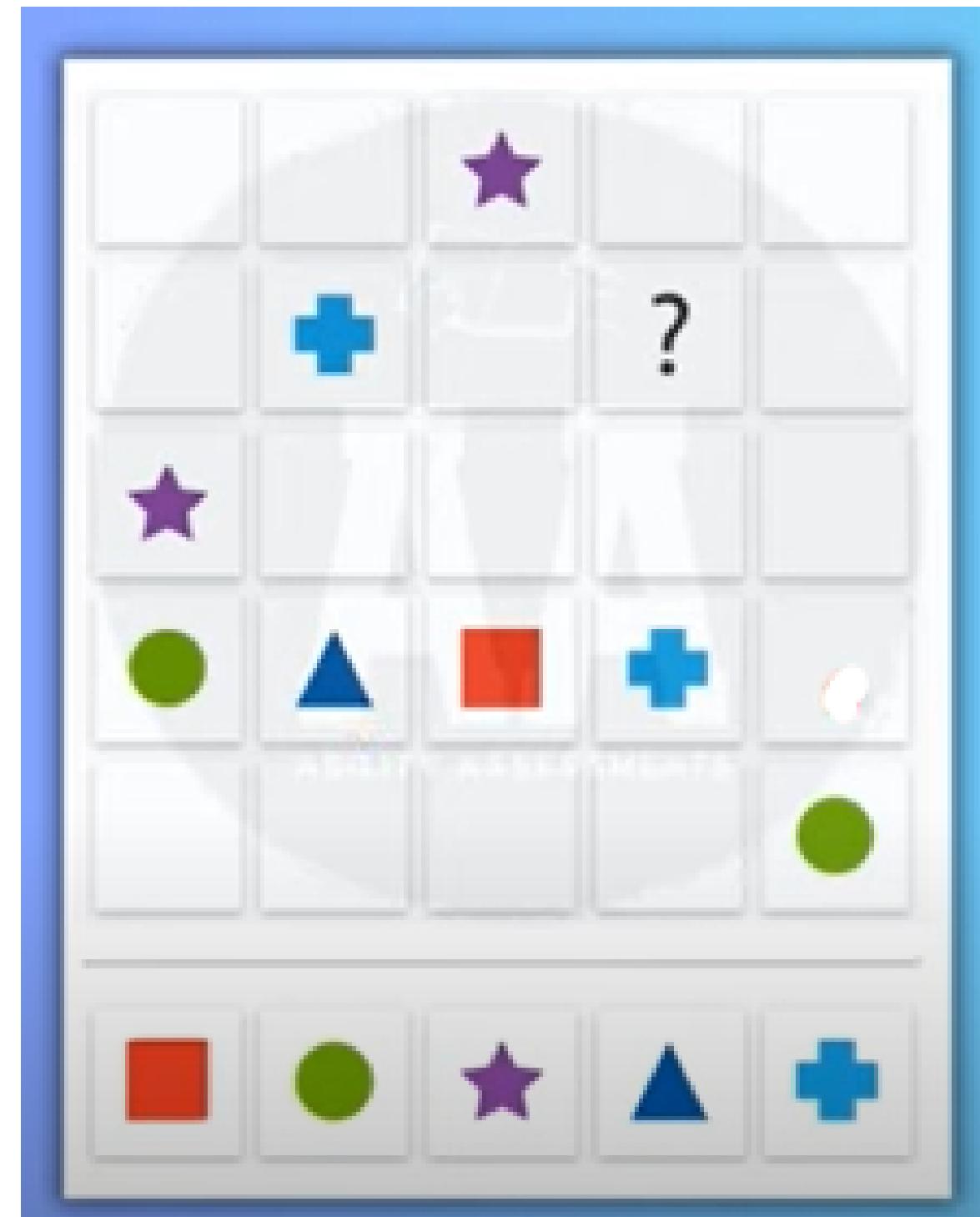
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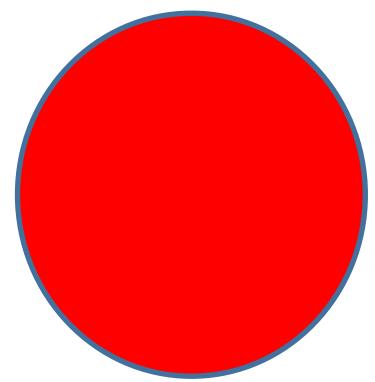
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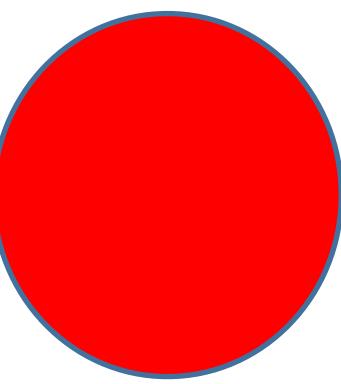
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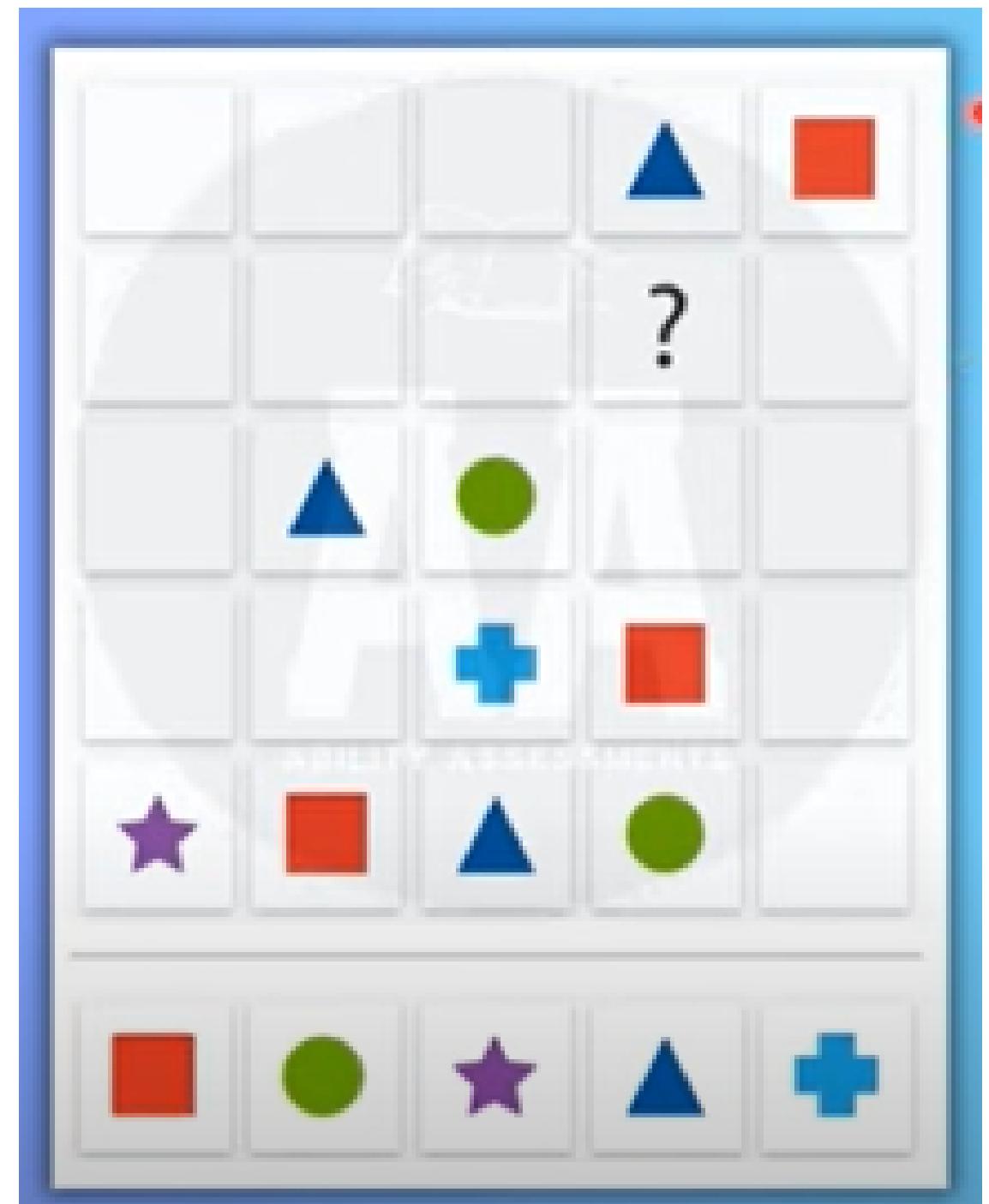
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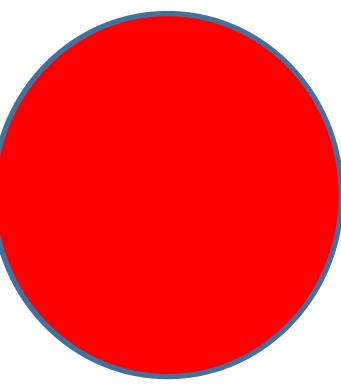
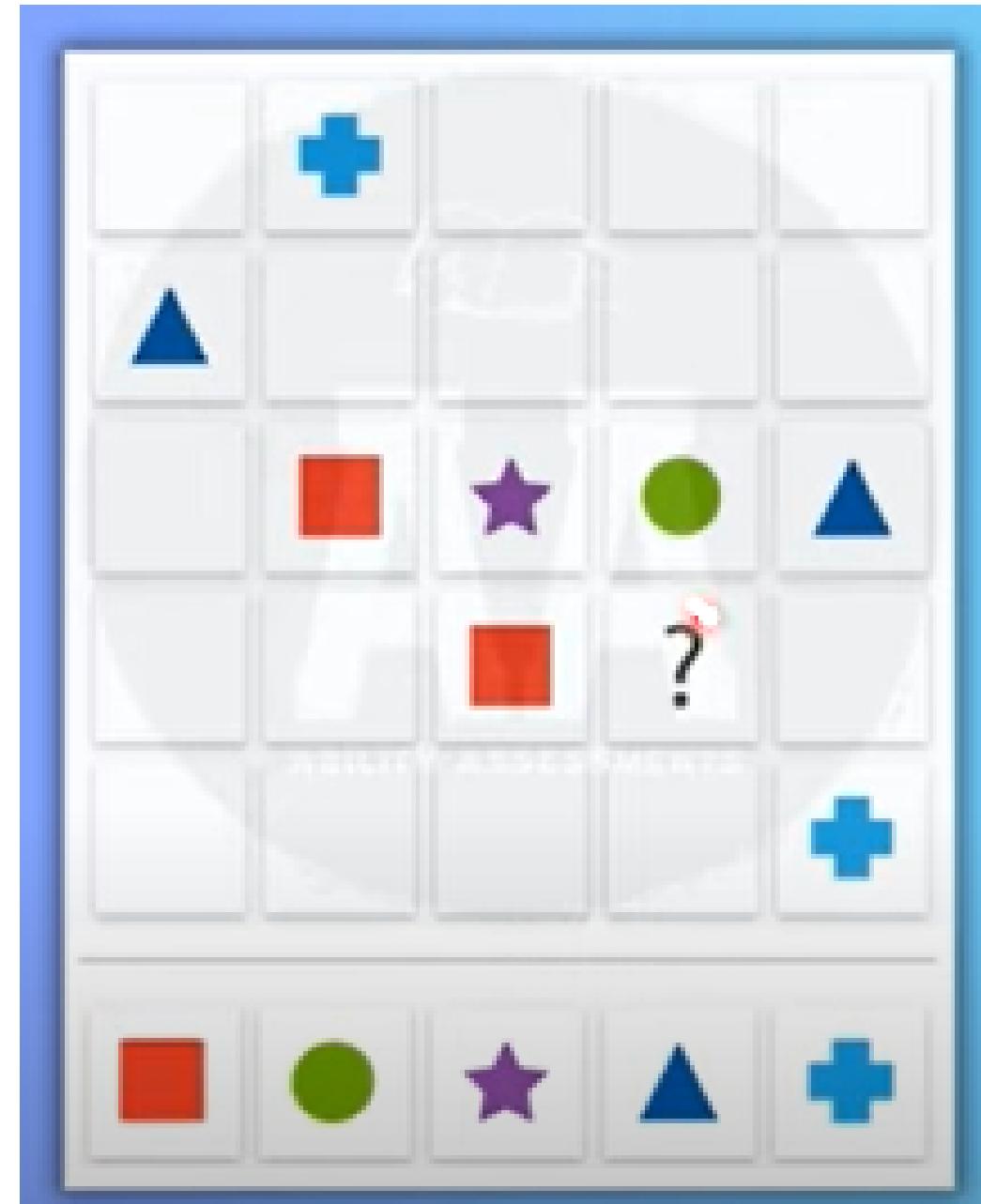
Question 12:



Question 13:



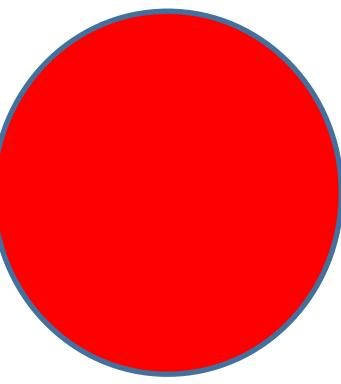
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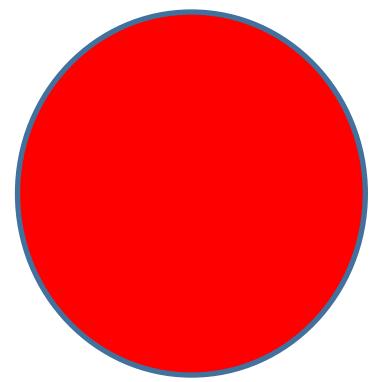
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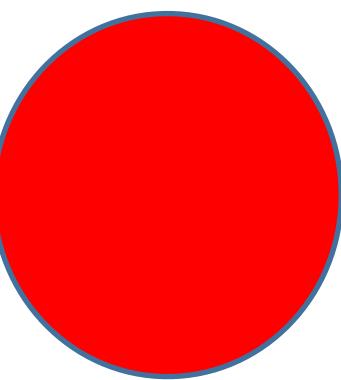
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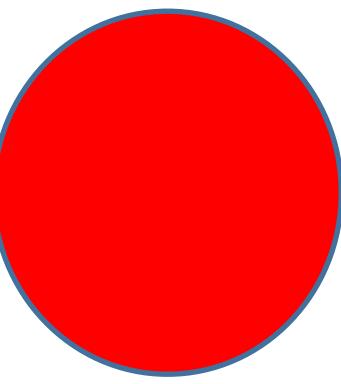
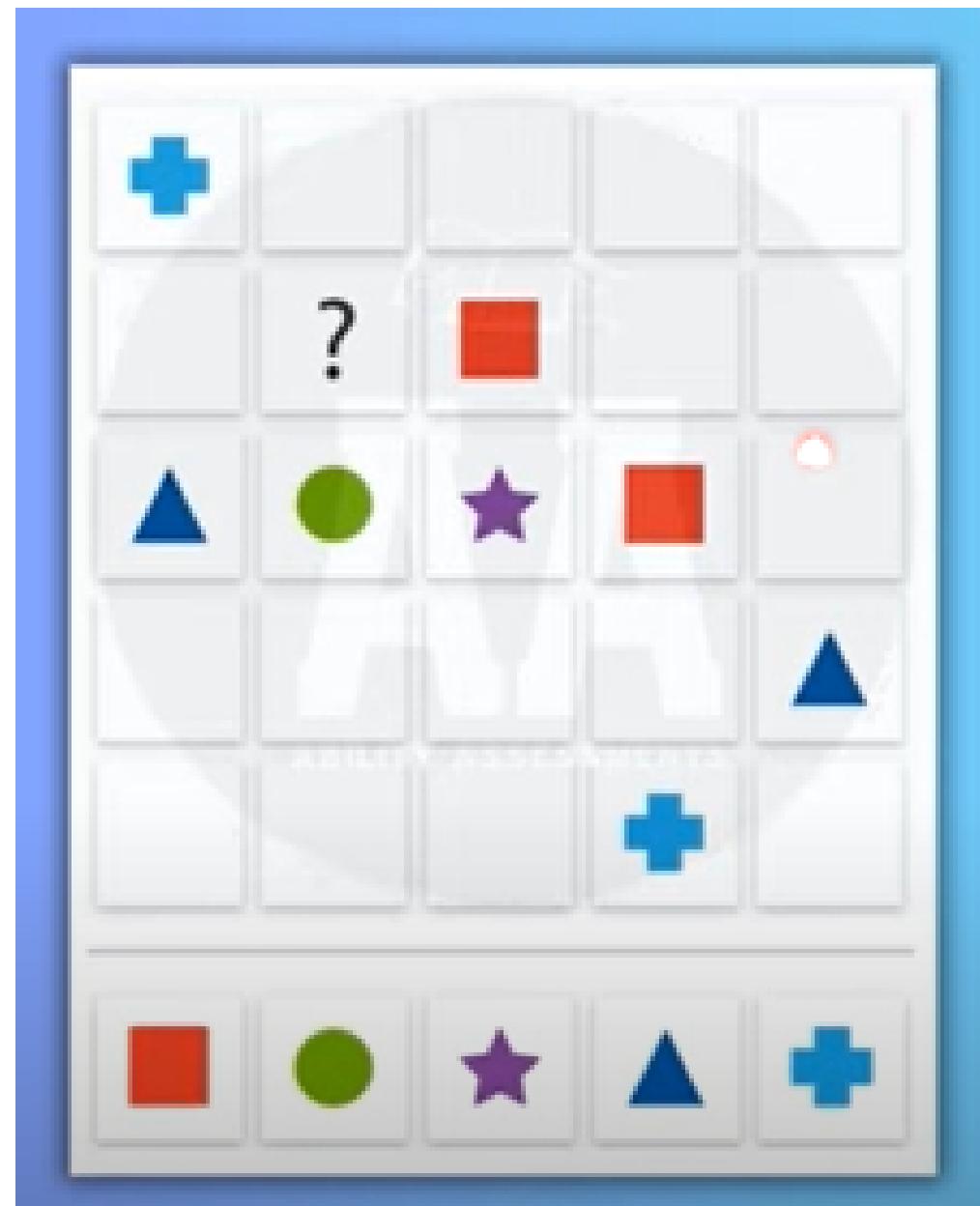
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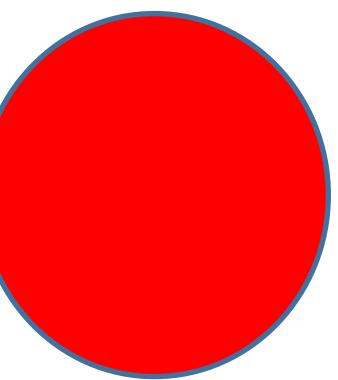
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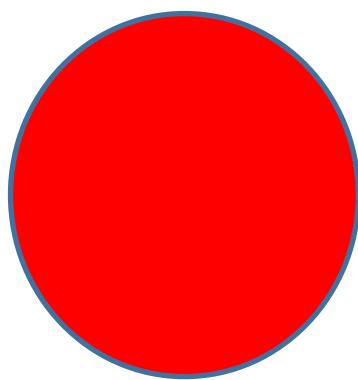
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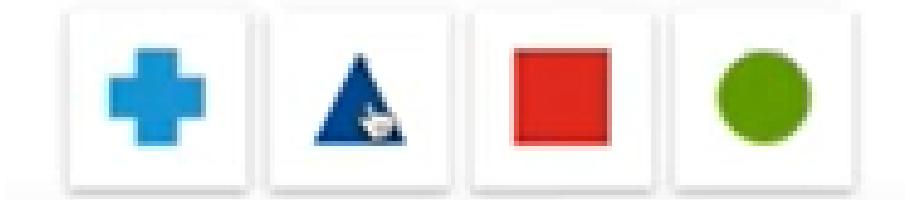
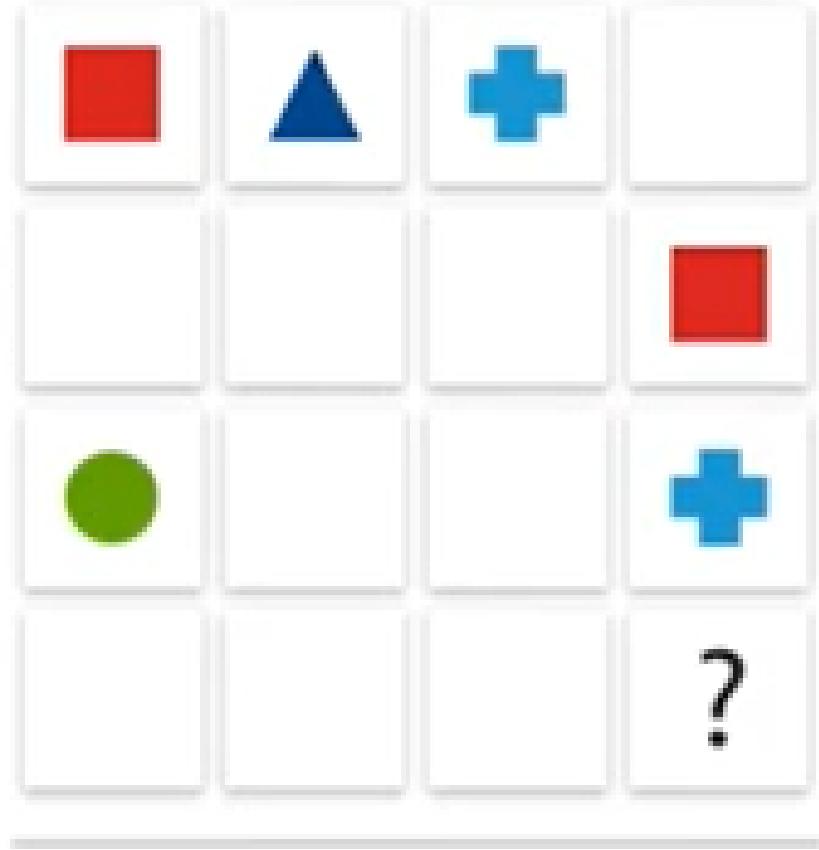
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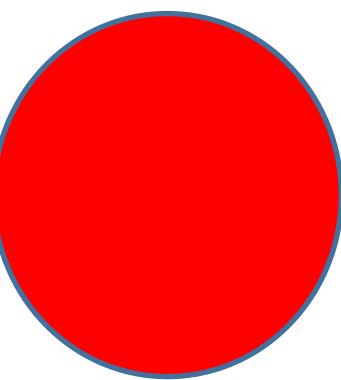
Question 21:



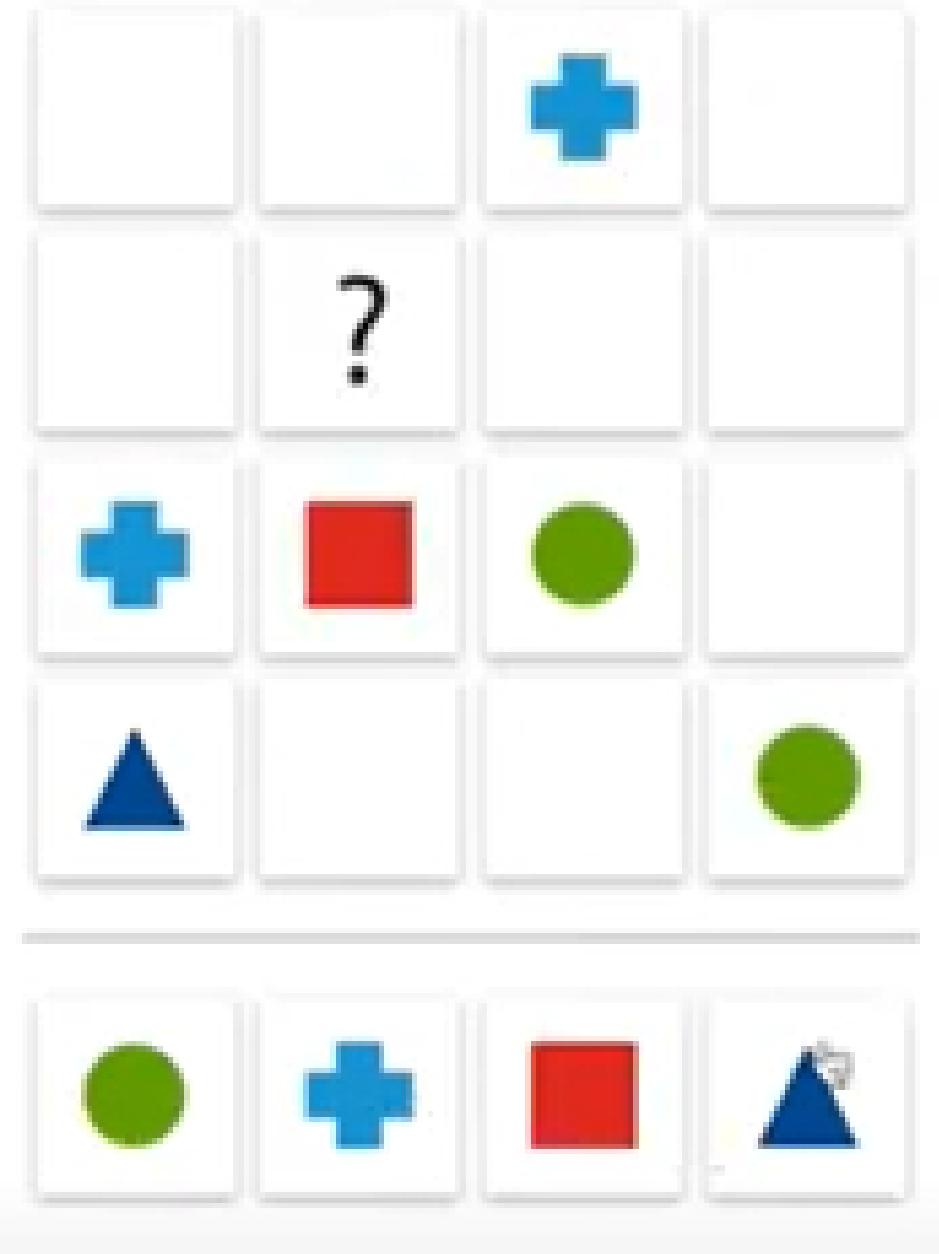
Please choose the correct answer



Question 22

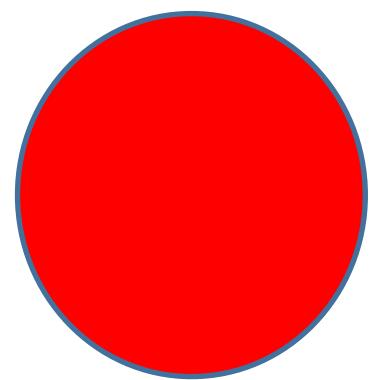
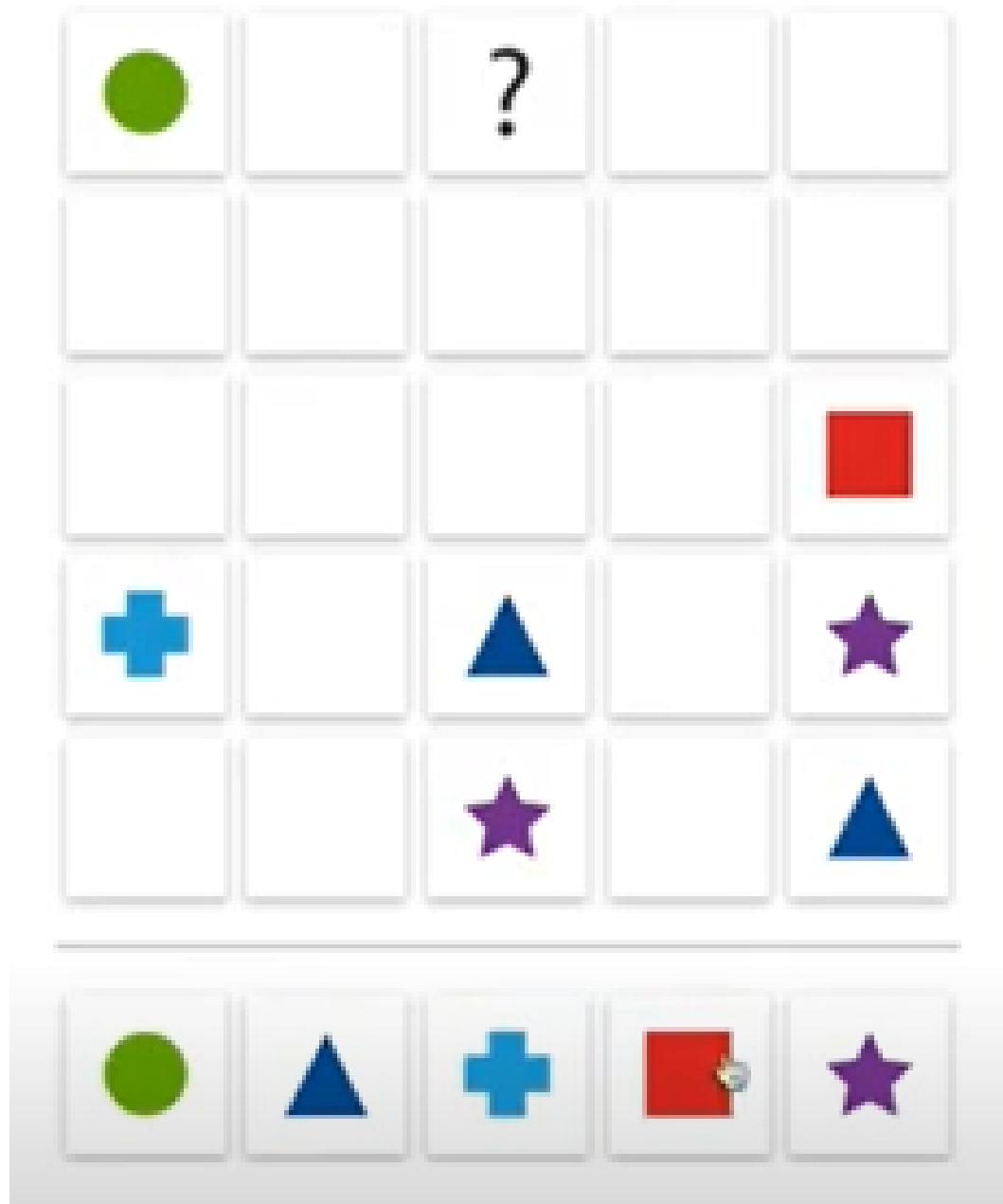


Please choose the correct answer



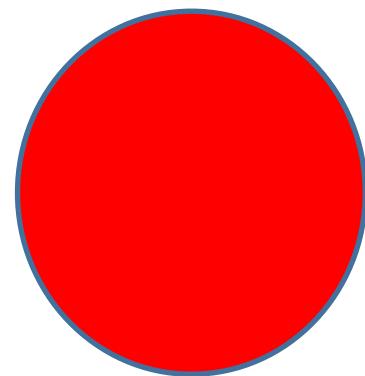
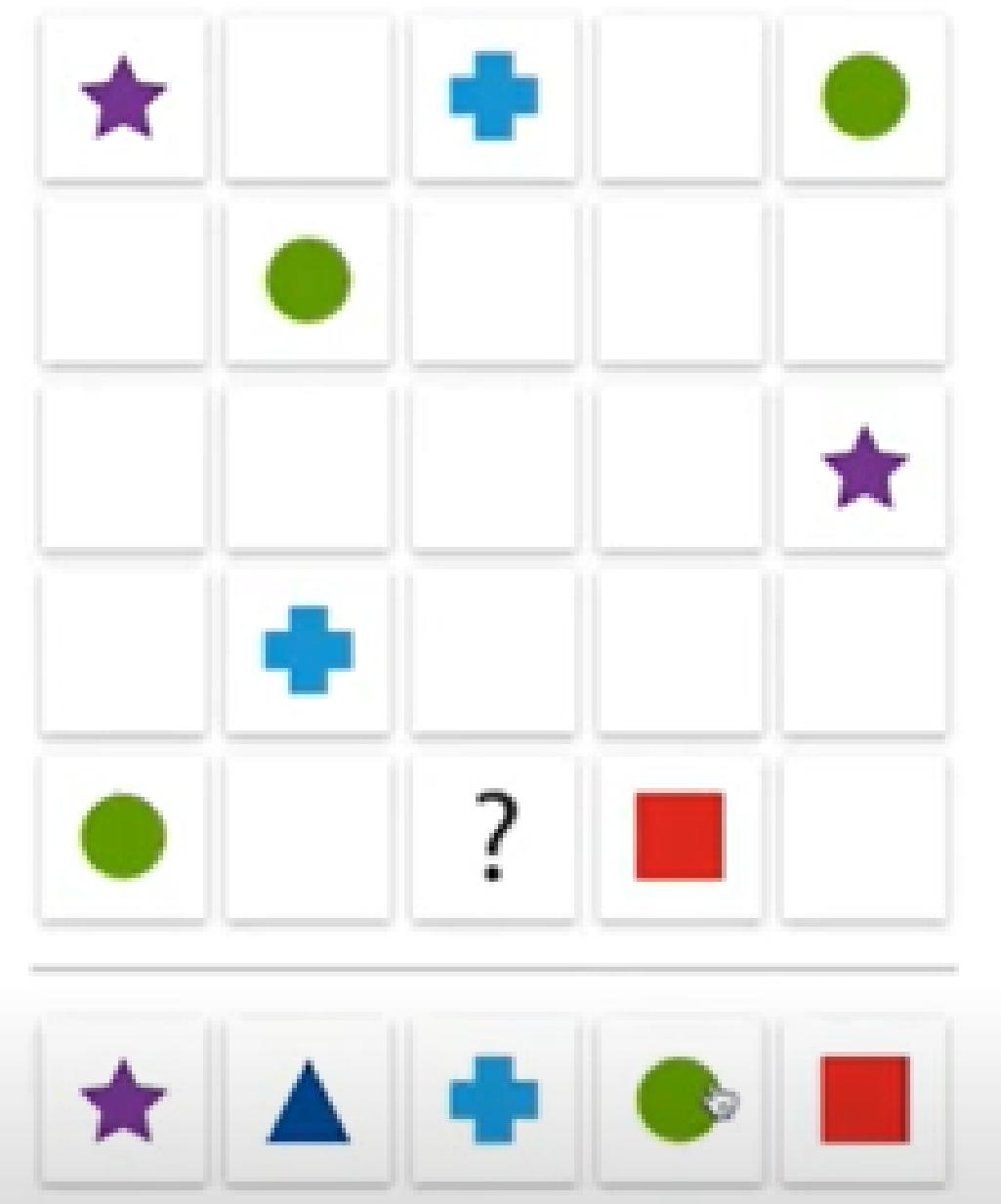
Question 23

Please choose the correct answer

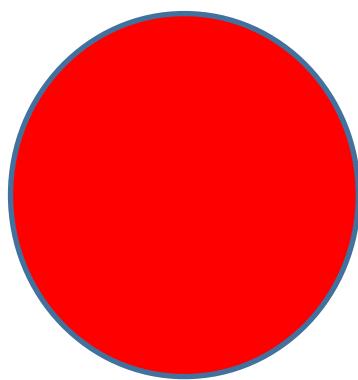


Question 24:

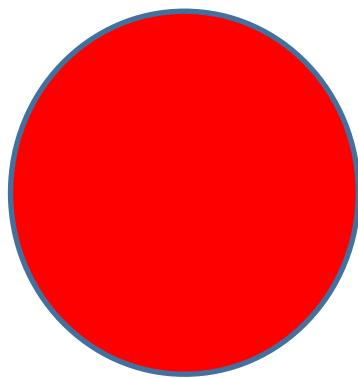
Please choose the correct answer



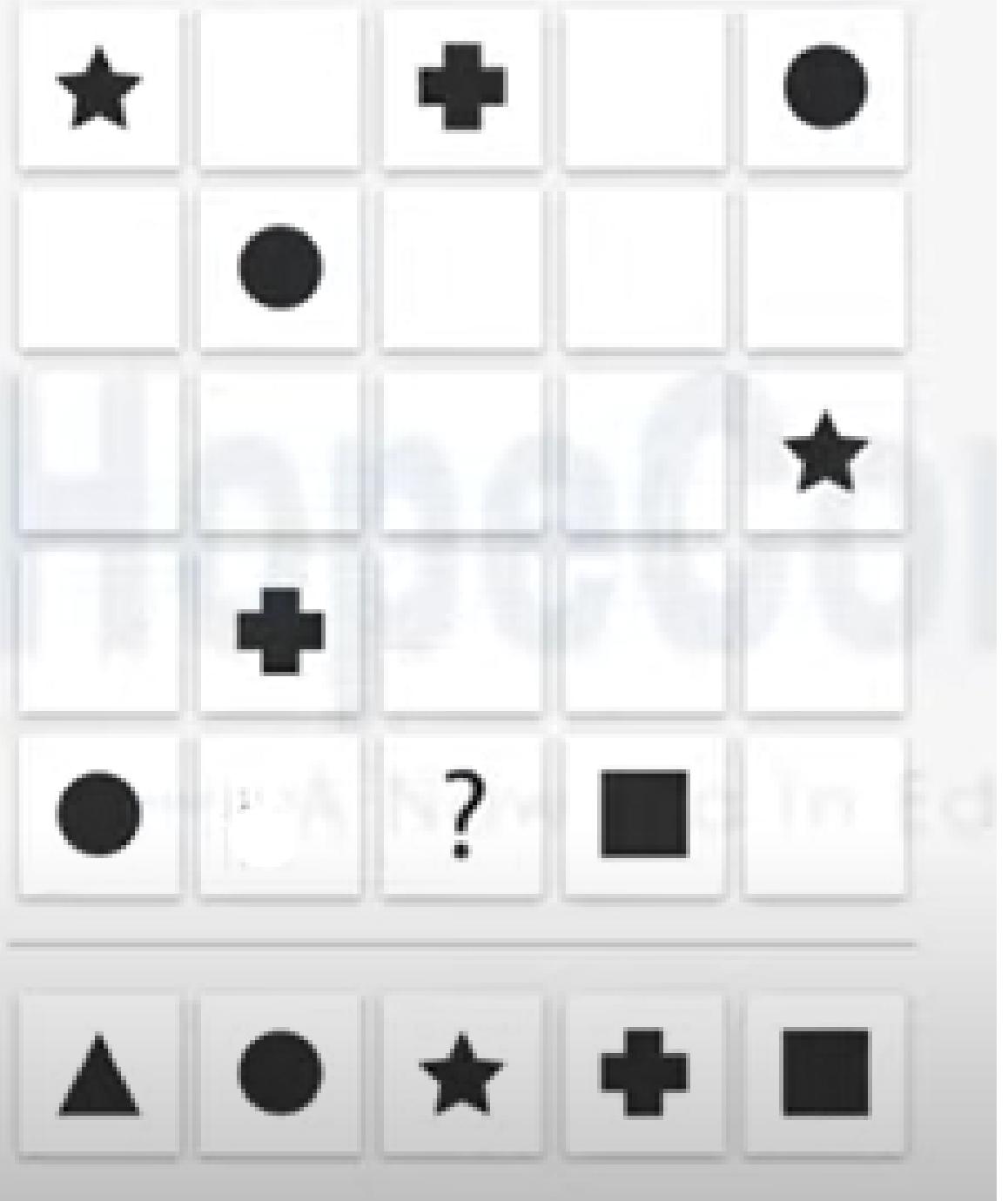
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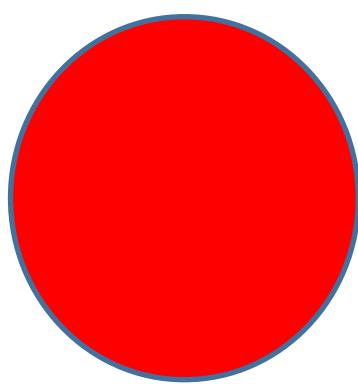
Question 26



Please choose the correct answer



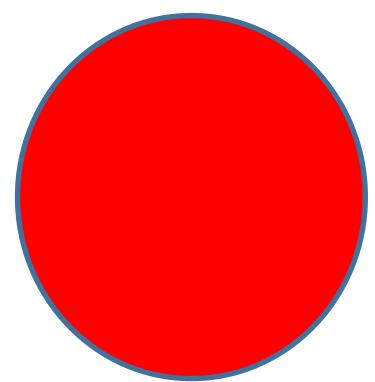
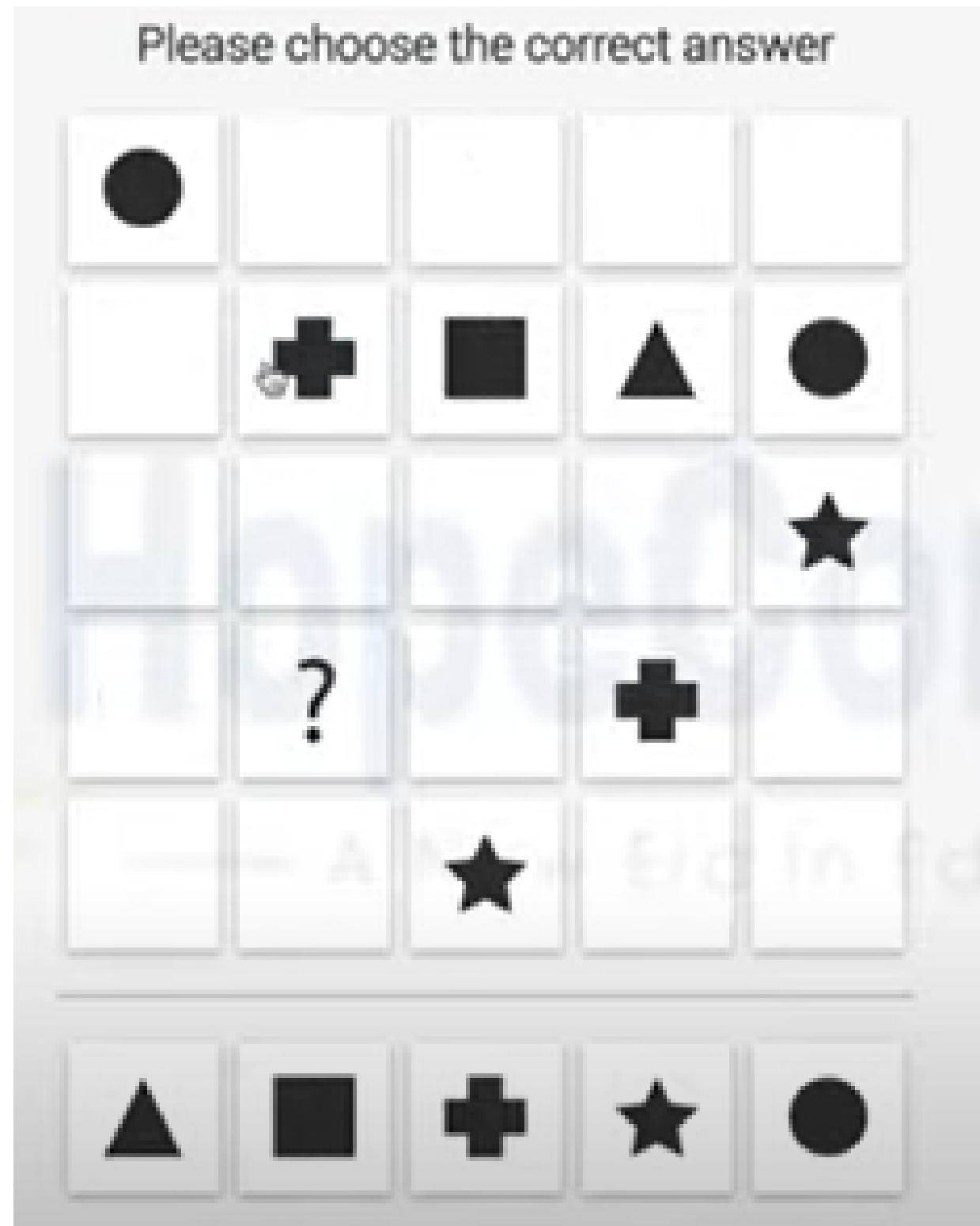
Question 21



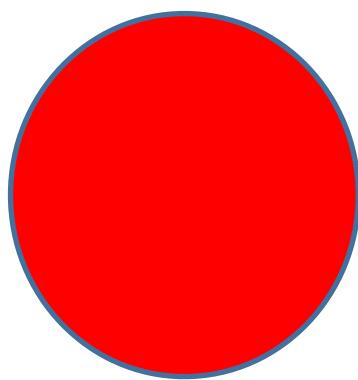
Please choose the correct answer

		▲		+
	?			
		★	■	
+		■		
	▲			
●	★	■	+	▲

Question 28



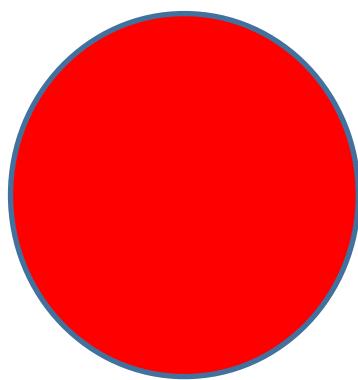
Question 29



Please choose the correct answer

●		■		★
■	?			
		★	▲	
		+		
+	■	★	▲	●

Question 30



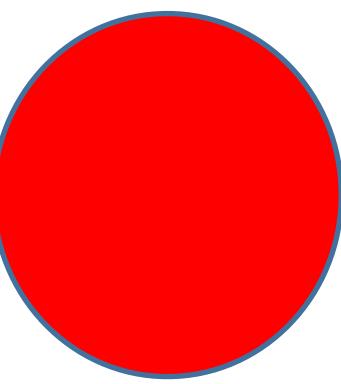
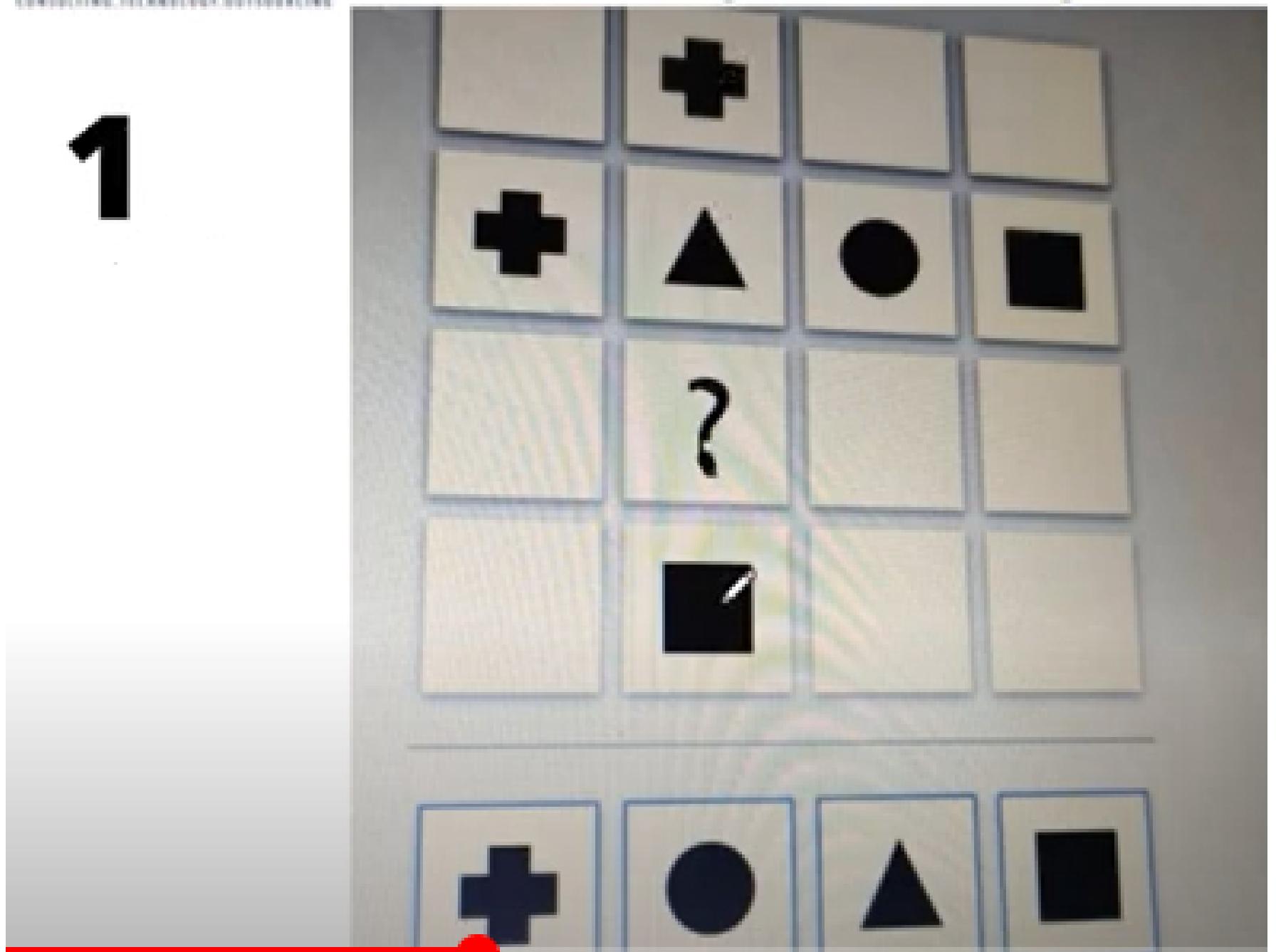
Please choose the correct answer

A 4x5 grid puzzle. The first three columns have one filled cell each, while the fourth and fifth columns are empty. The first row contains a black square, a black circle, and a black star. The second row contains a black square and a black triangle. The third row contains a question mark. The bottom row contains five icons: a black star, a black triangle, a black plus sign, a black square, and a black circle.

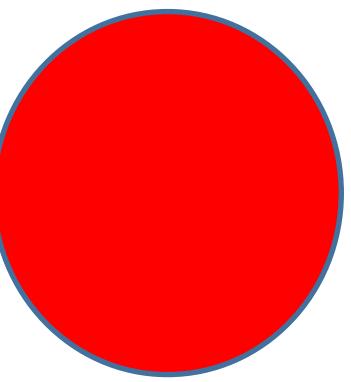
■	●	★		
		■	▲	
		?		
	★	▲	Each in	
	★	▲	+	●

Deductive Logical Thinking

1

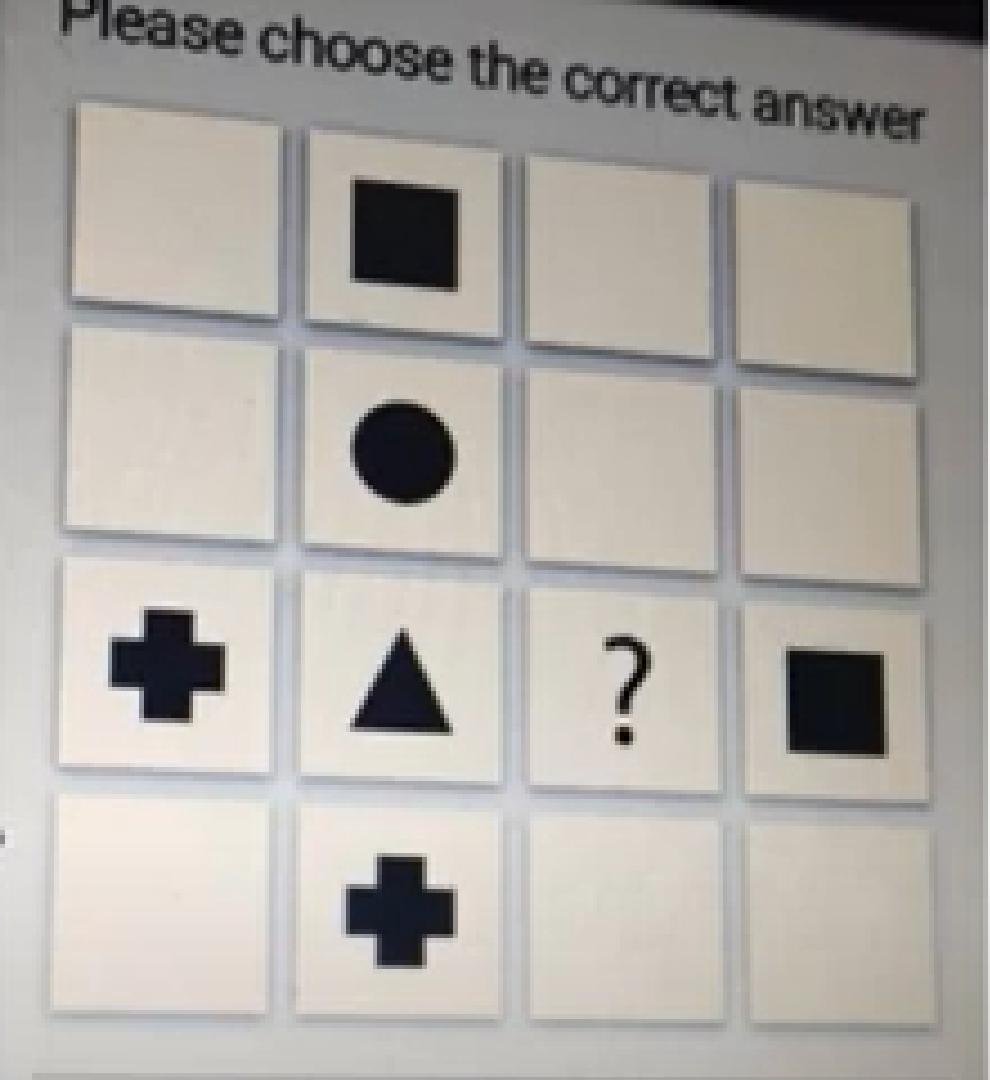


Deductive Logical Thinking



2

Please choose the correct answer

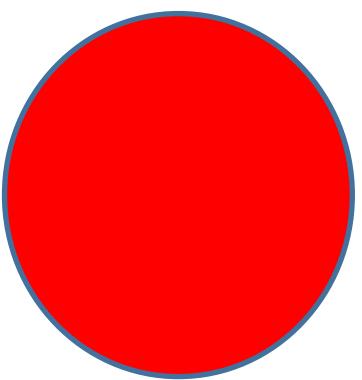


A 4x4 grid puzzle. The grid contains the following symbols:

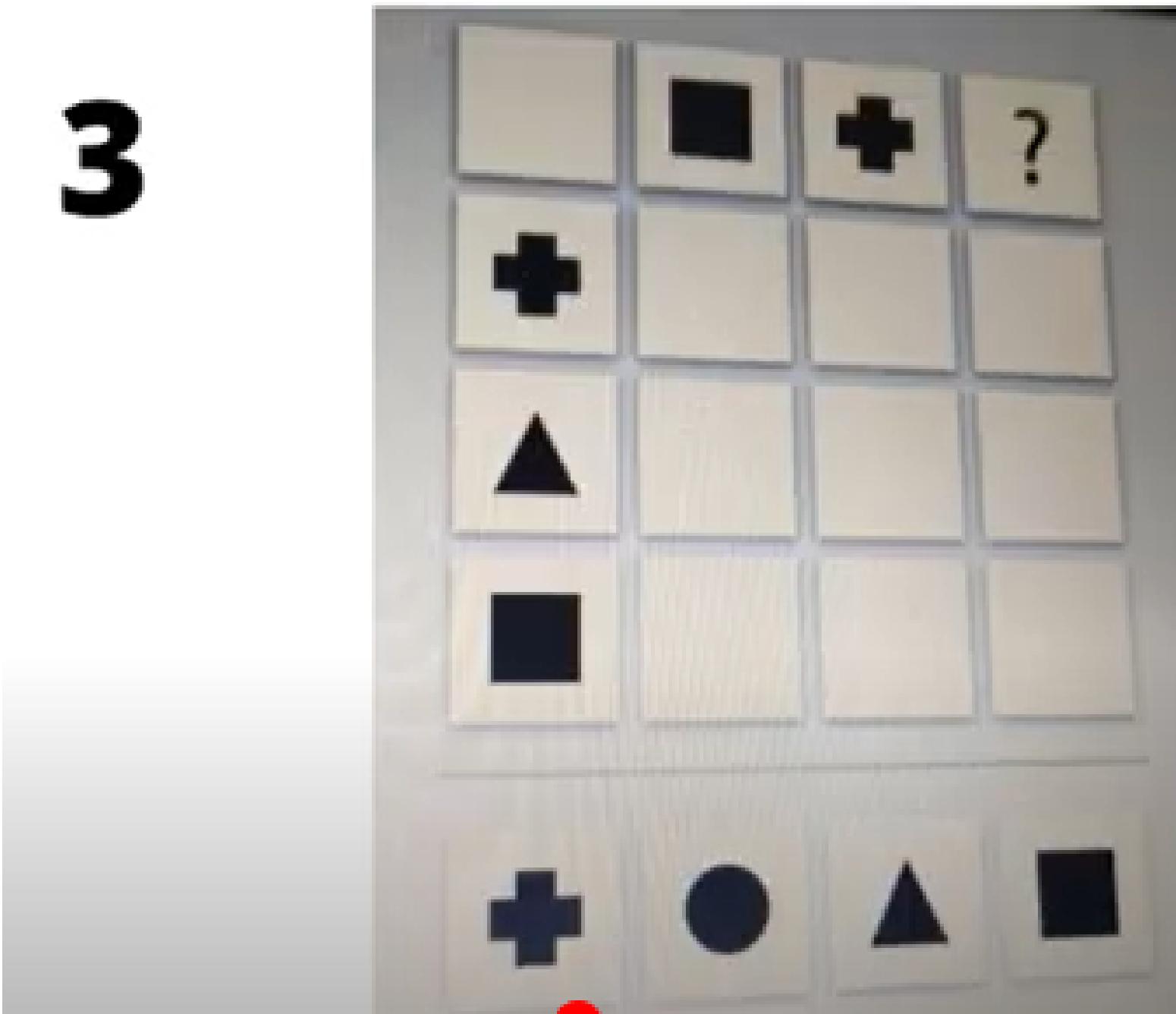
	■		
	●		
+	▲	?	■
	+		

Below the grid is a horizontal bar with four options: ▲, +, ●, and ■.

Deductive Logical Thinking

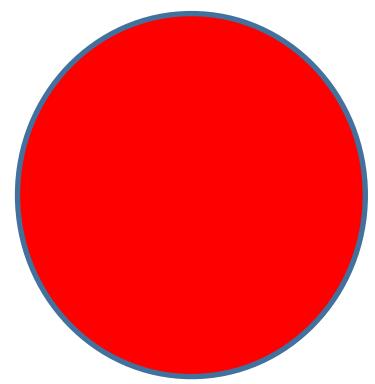
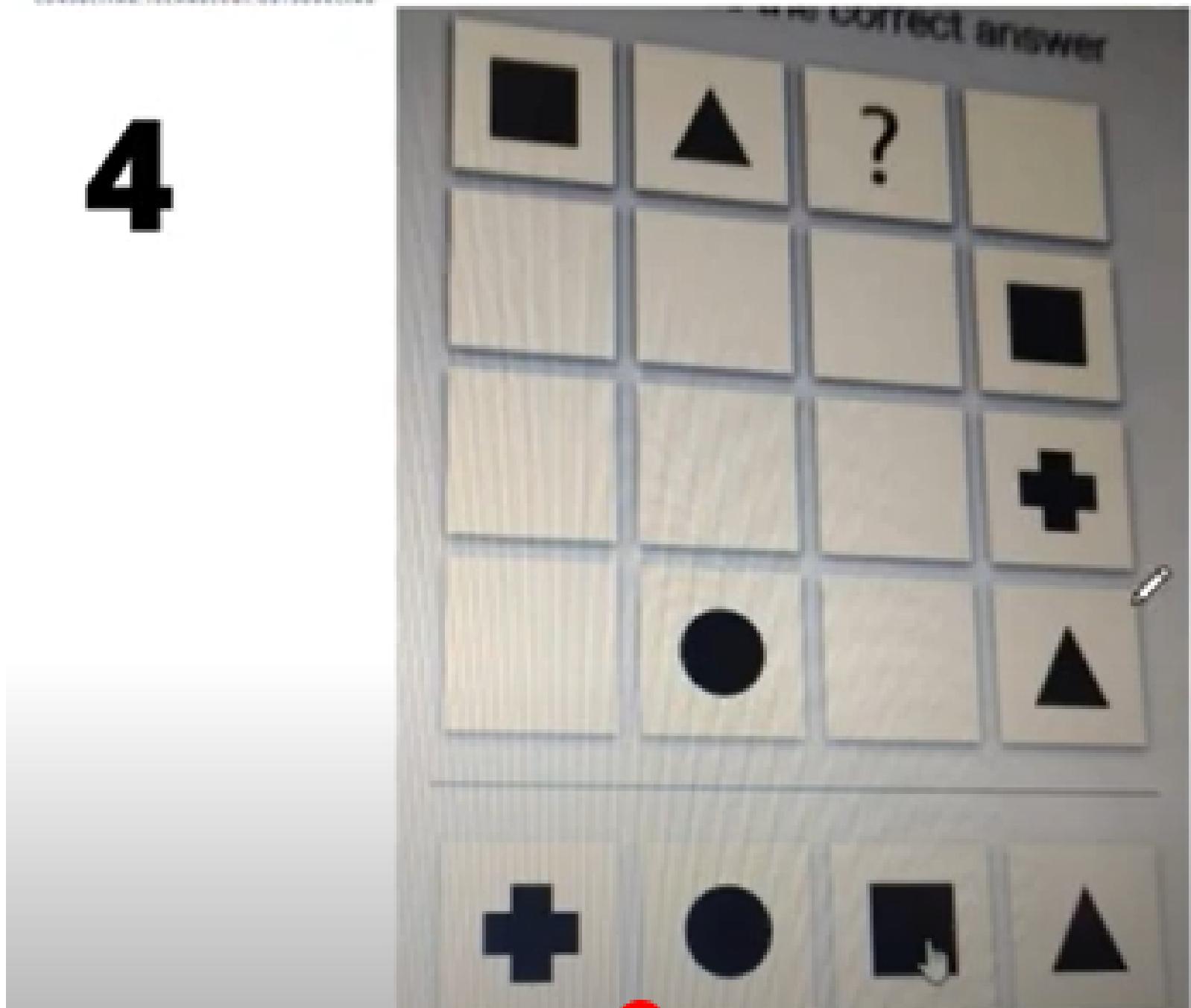


3



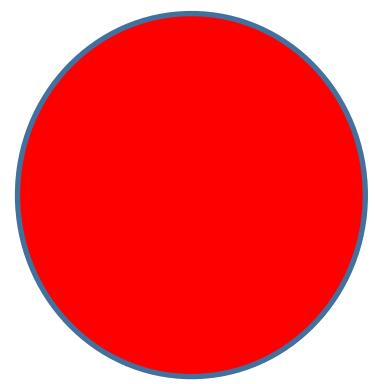
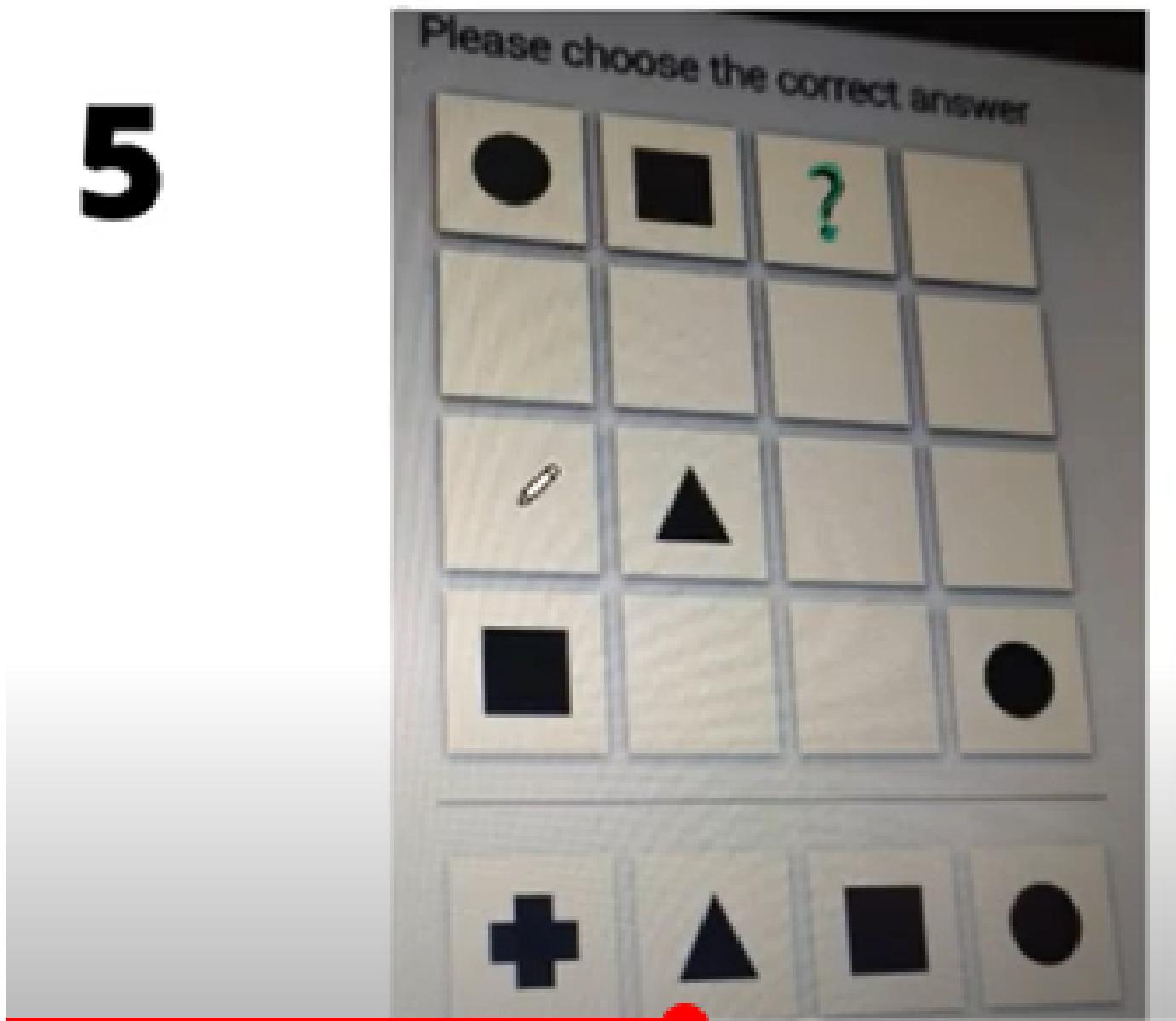
4

Deductive Logical Thinking

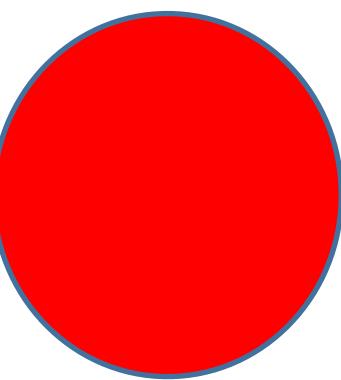


Deductive Logical Thinking

5

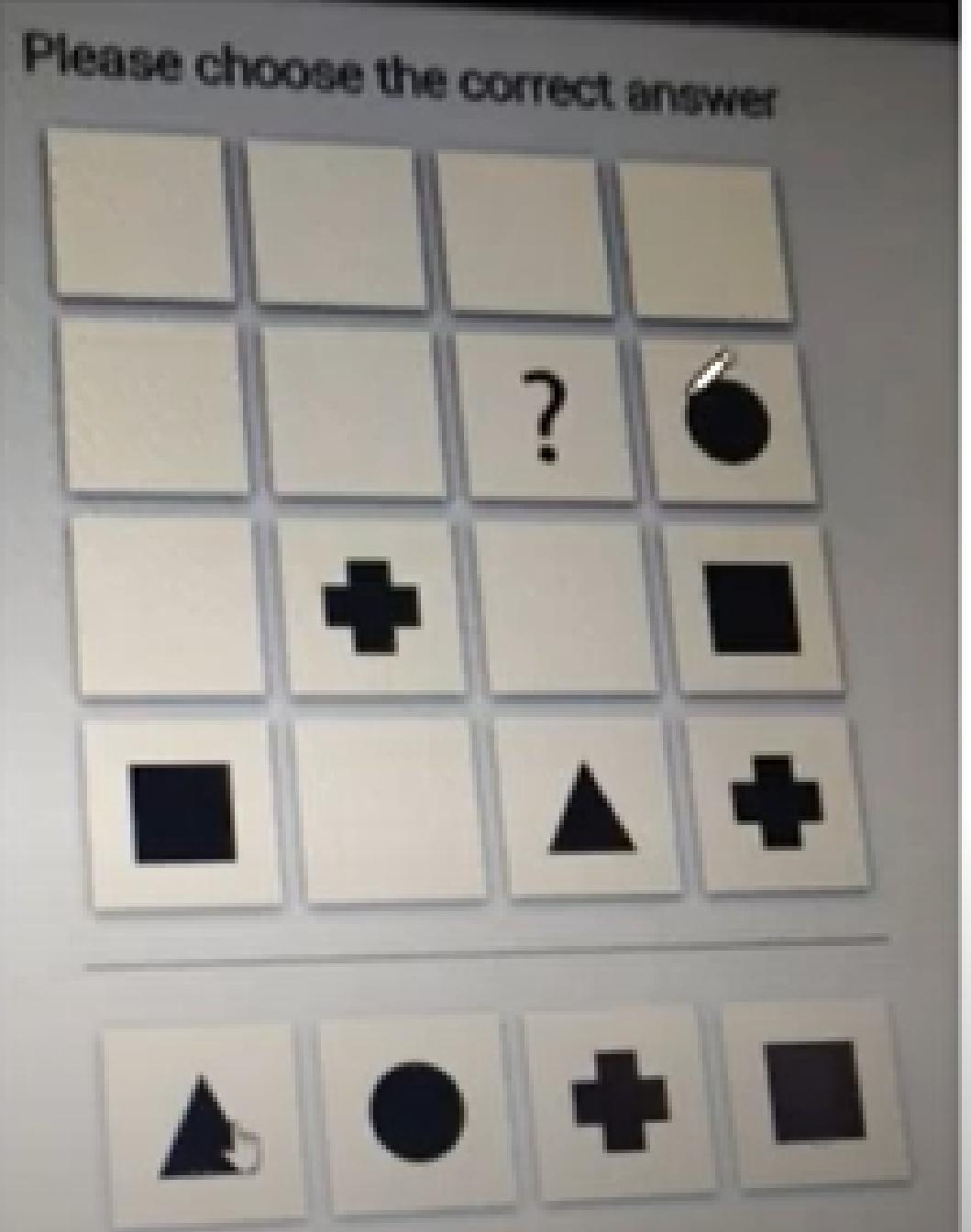


Deductive Logical Thinking



6

Please choose the correct answer



			?
	+		□
■		△	+

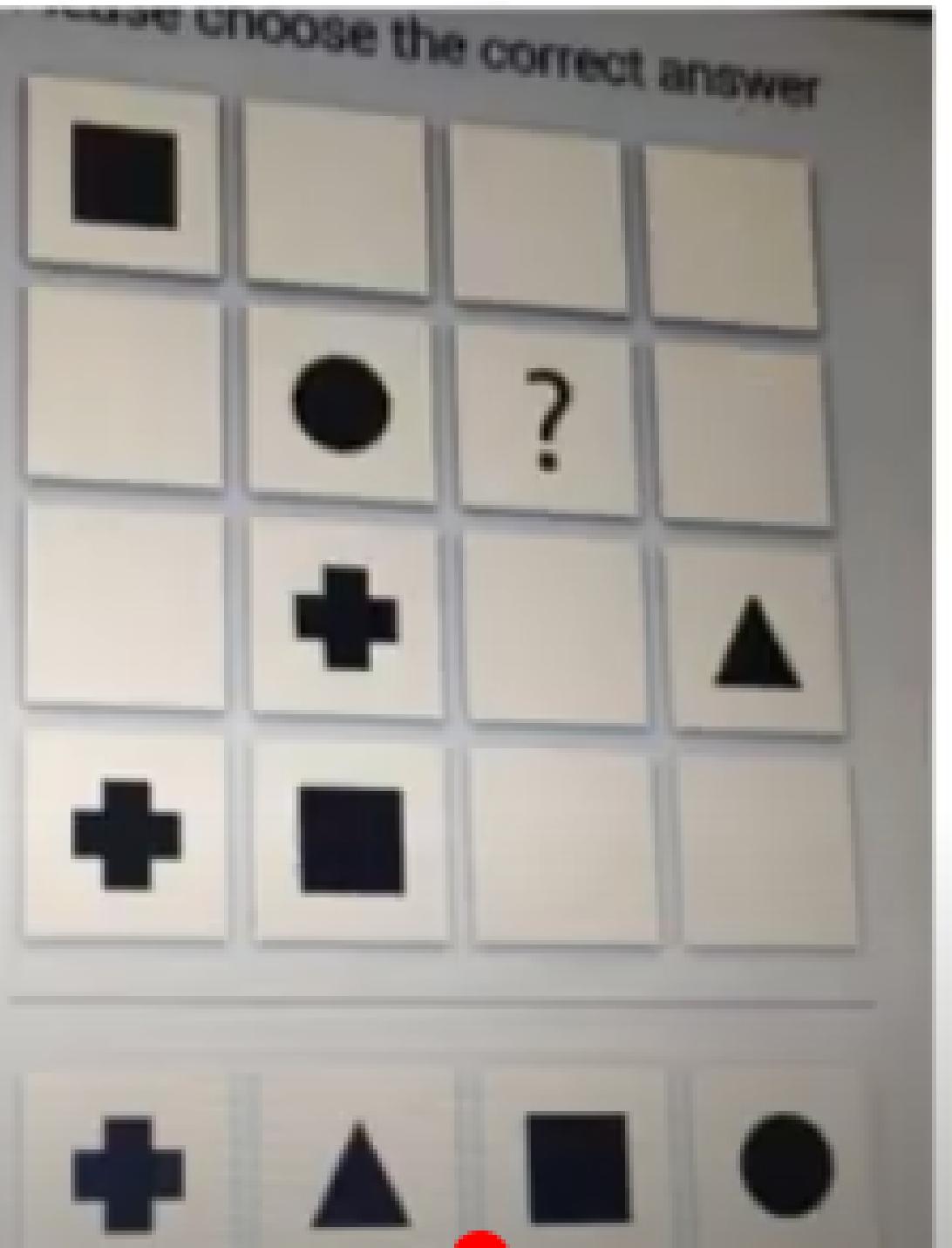
Below the grid:

△	○	+	■
---	---	---	---

Deductive Logical Thinking

7

Please choose the correct answer



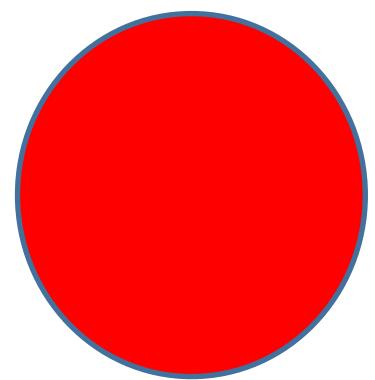
■			
	●	?	
	+		▲
+	■		

+

▲

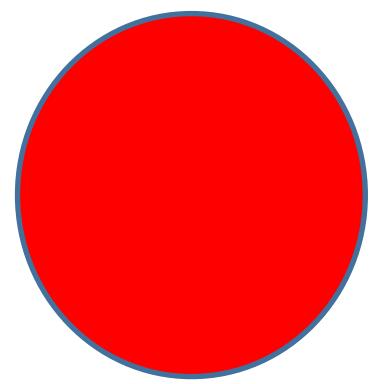
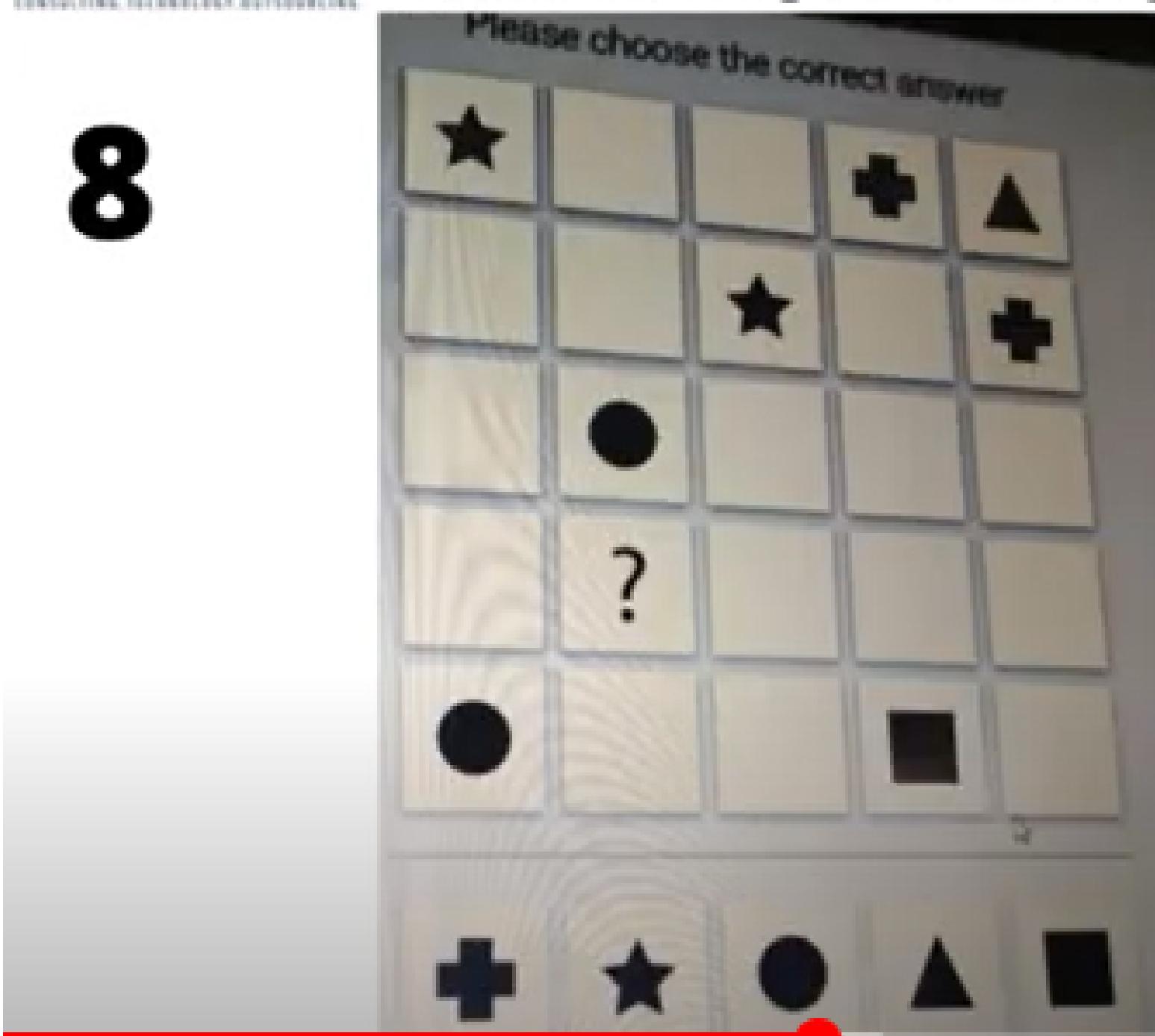
■

●

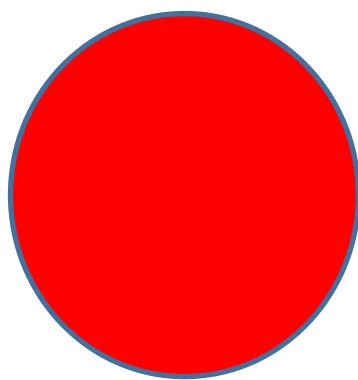


Deductive Logical Thinking

8



Deductive Logical Thinking



9

Please choose the correct answer



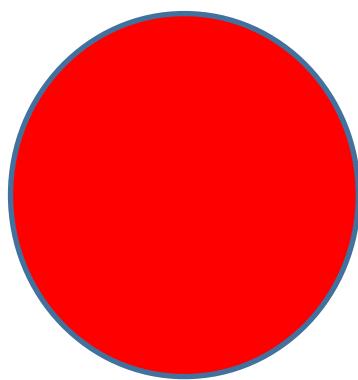
The grid consists of 20 cells arranged in 4 rows and 5 columns. The symbols in the grid are as follows:

- Row 1: Blank, Blank, Square (filled), Circle (filled), Blank
- Row 2: Blank, Blank, Blank, Blank, Blank
- Row 3: Blank, Blank, Blank, Blank, Blank
- Row 4: Blank, Square (filled), Blank, Blank, Blank

Below the grid, there is a row of five symbols for selection:

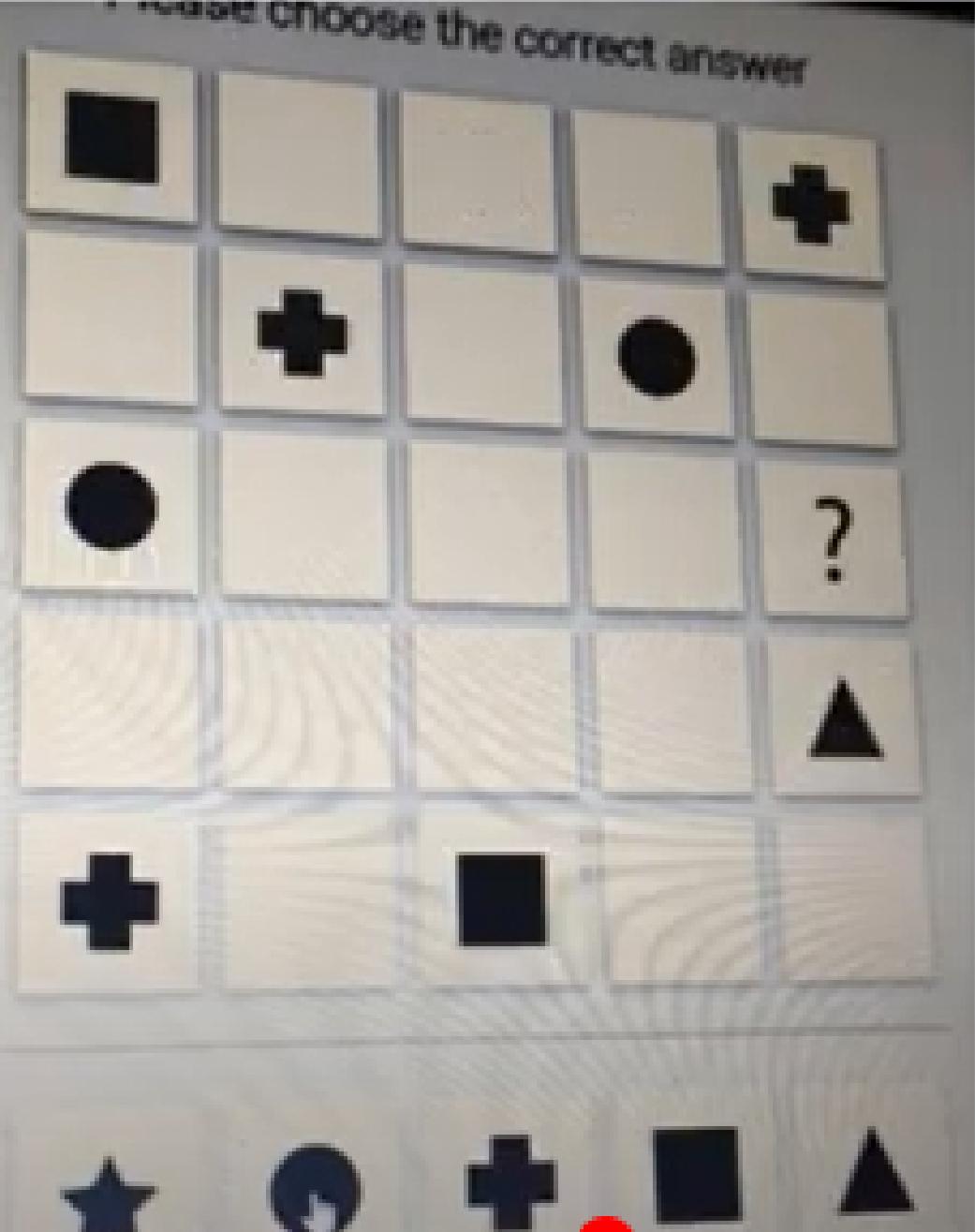
- Square (filled)
- Circle (filled)
- Star (filled)
- Triangle (filled)
- Plus (filled)

Deductive Logical Thinking



10

Please choose the correct answer

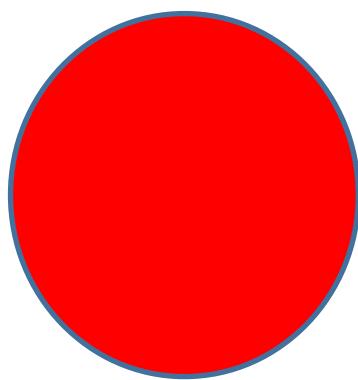


The grid consists of 25 squares arranged in a 5x5 pattern. The symbols placed in the grid are as follows:

- Row 1: Square (top-left), empty, empty, empty, Plus (top-right)
- Row 2: empty, Plus (middle-left), empty, Circle (middle-right), empty
- Row 3: Circle (bottom-left), empty, empty, empty, empty
- Row 4: empty, empty, empty, empty, empty
- Row 5: Plus (bottom-left), empty, Square (bottom-middle), empty, Triangle (bottom-right)

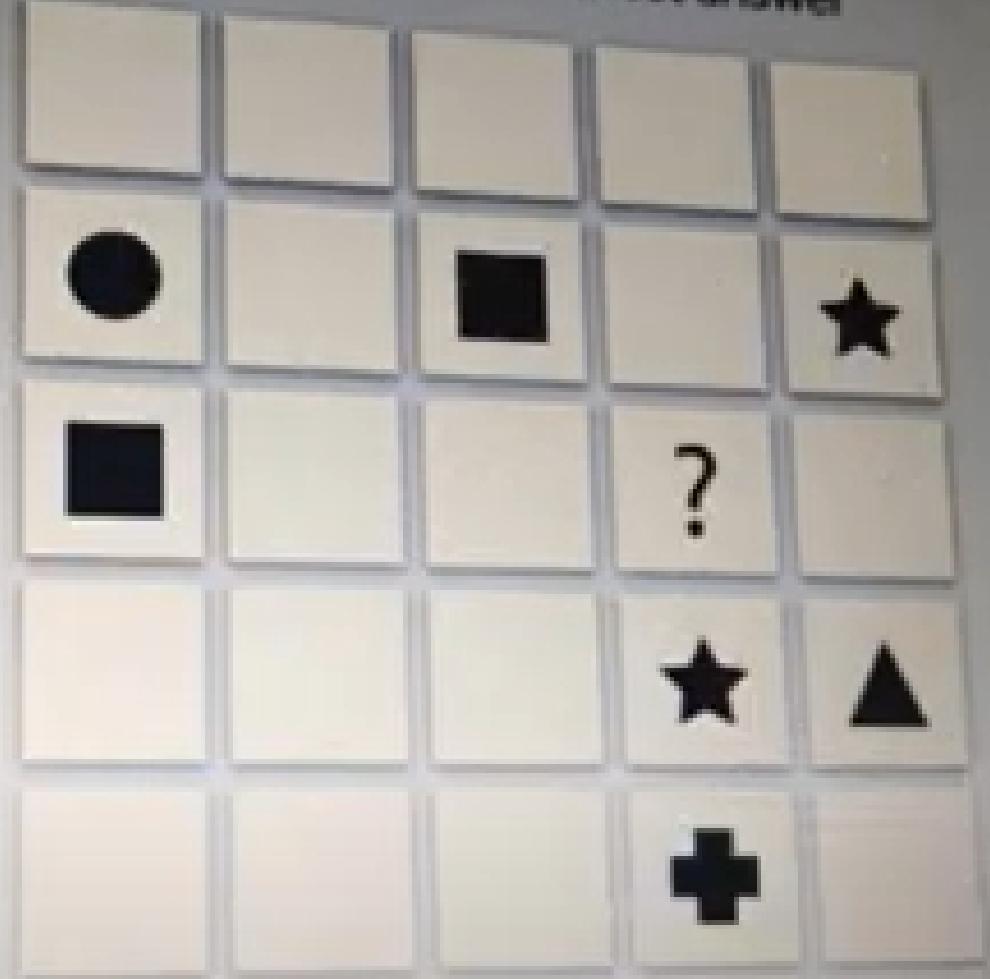
Below the grid, there is a red horizontal bar with five icons corresponding to the symbols in the grid: a star, a circle, a plus sign, a square, and a triangle.

Deductive Logical Thinking



11

Please choose the correct answer



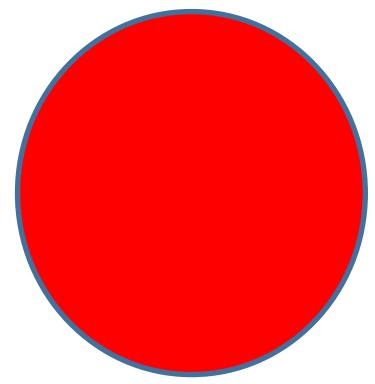
The grid consists of 20 cells arranged in 4 rows and 5 columns. The symbols are as follows:

- Row 1: Circle, Square, Star, Question Mark, Star
- Row 2: Square, Question Mark, Triangle, Plus Sign, Circle
- Row 3: Star, Triangle, Plus Sign, Circle, Square
- Row 4: Circle, Square, Star, Question Mark, Triangle

Below the grid are five options:

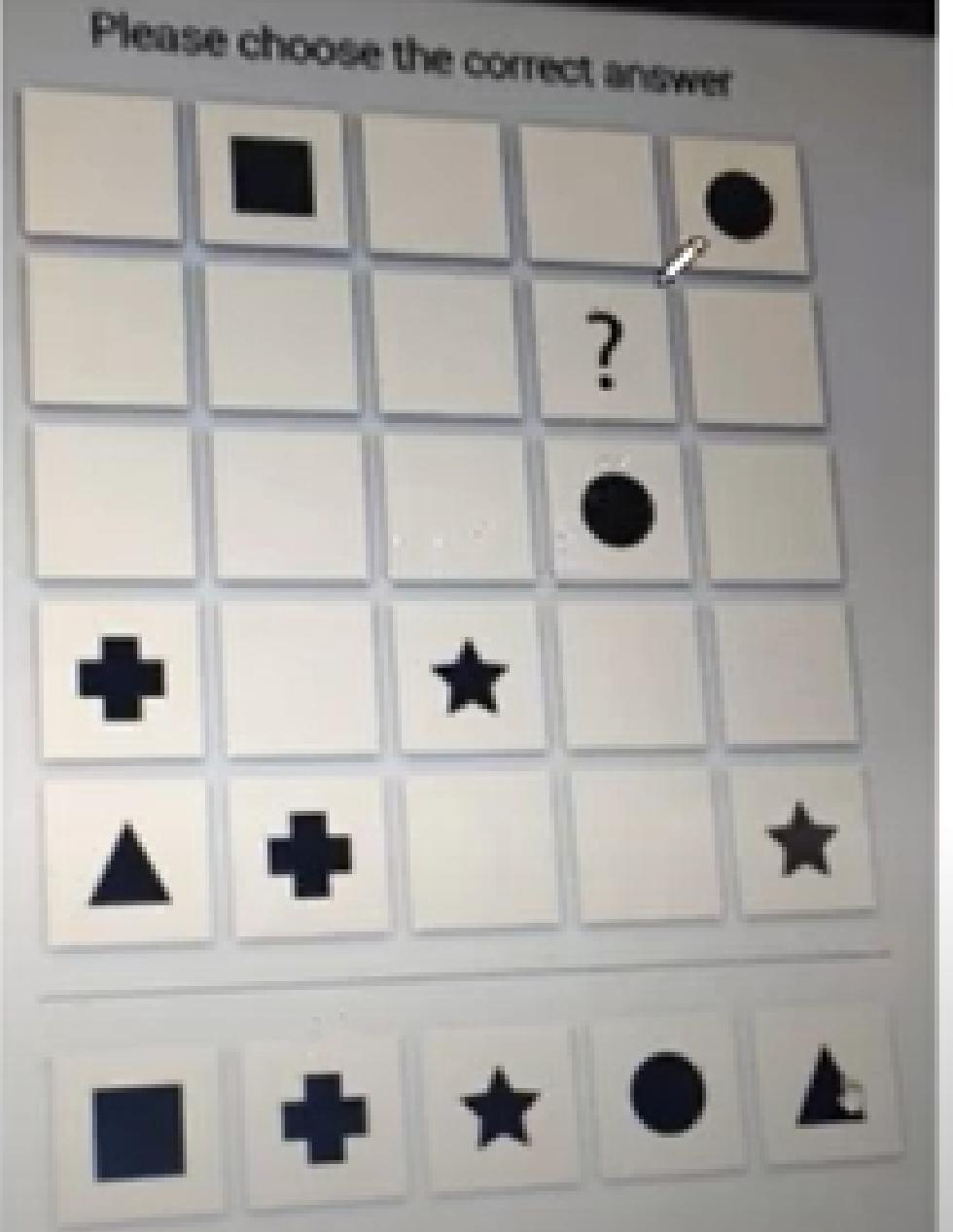
- Star
- Triangle
- Plus
- Circle

Deductive Logical Thinking



12

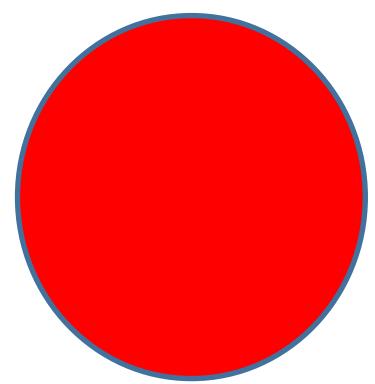
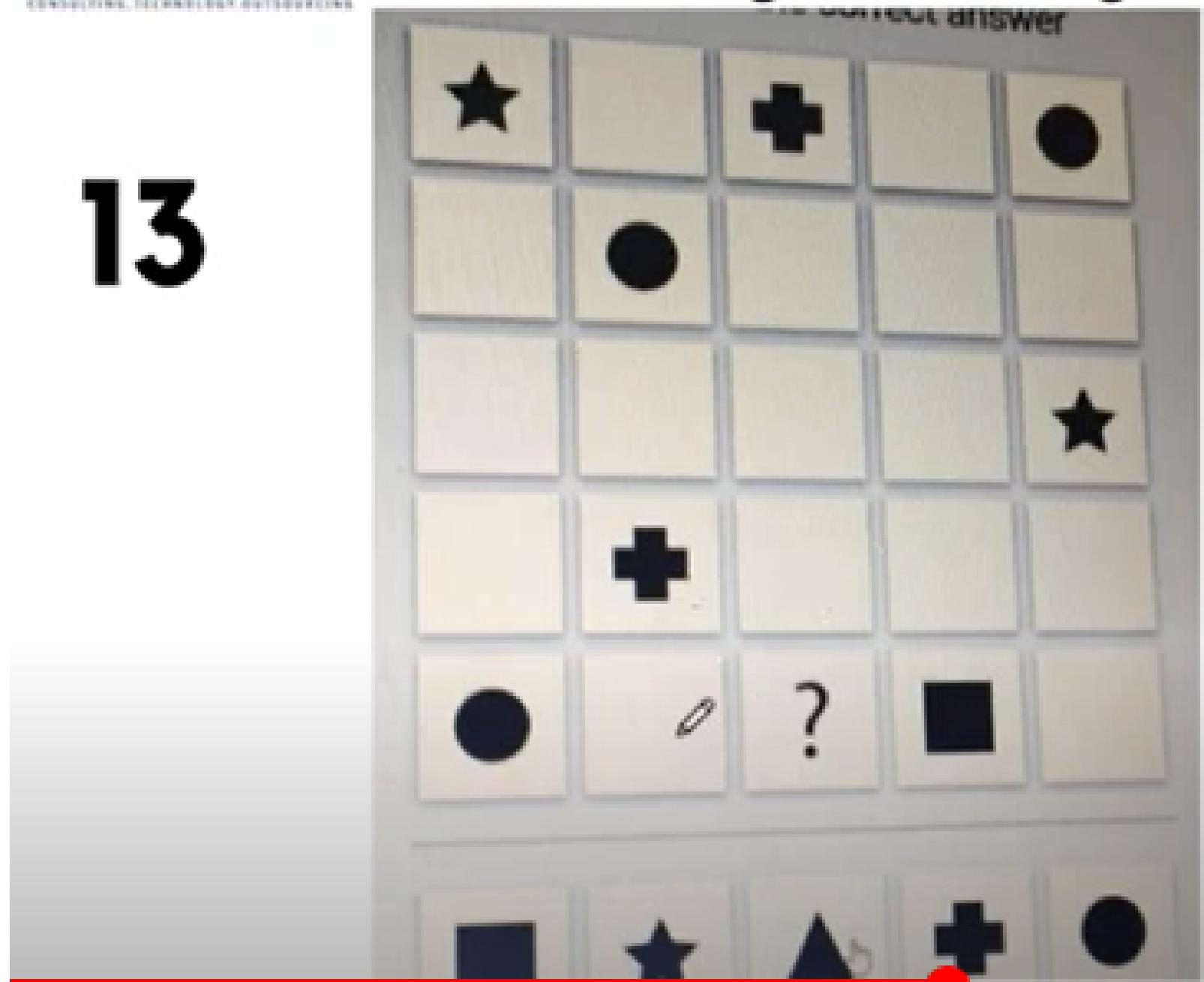
Please choose the correct answer



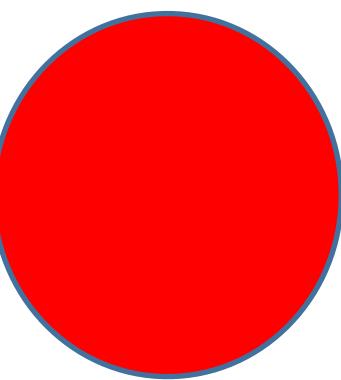
+	*	?	○	△
□	+	*	○	△

Deductive Logical Thinking

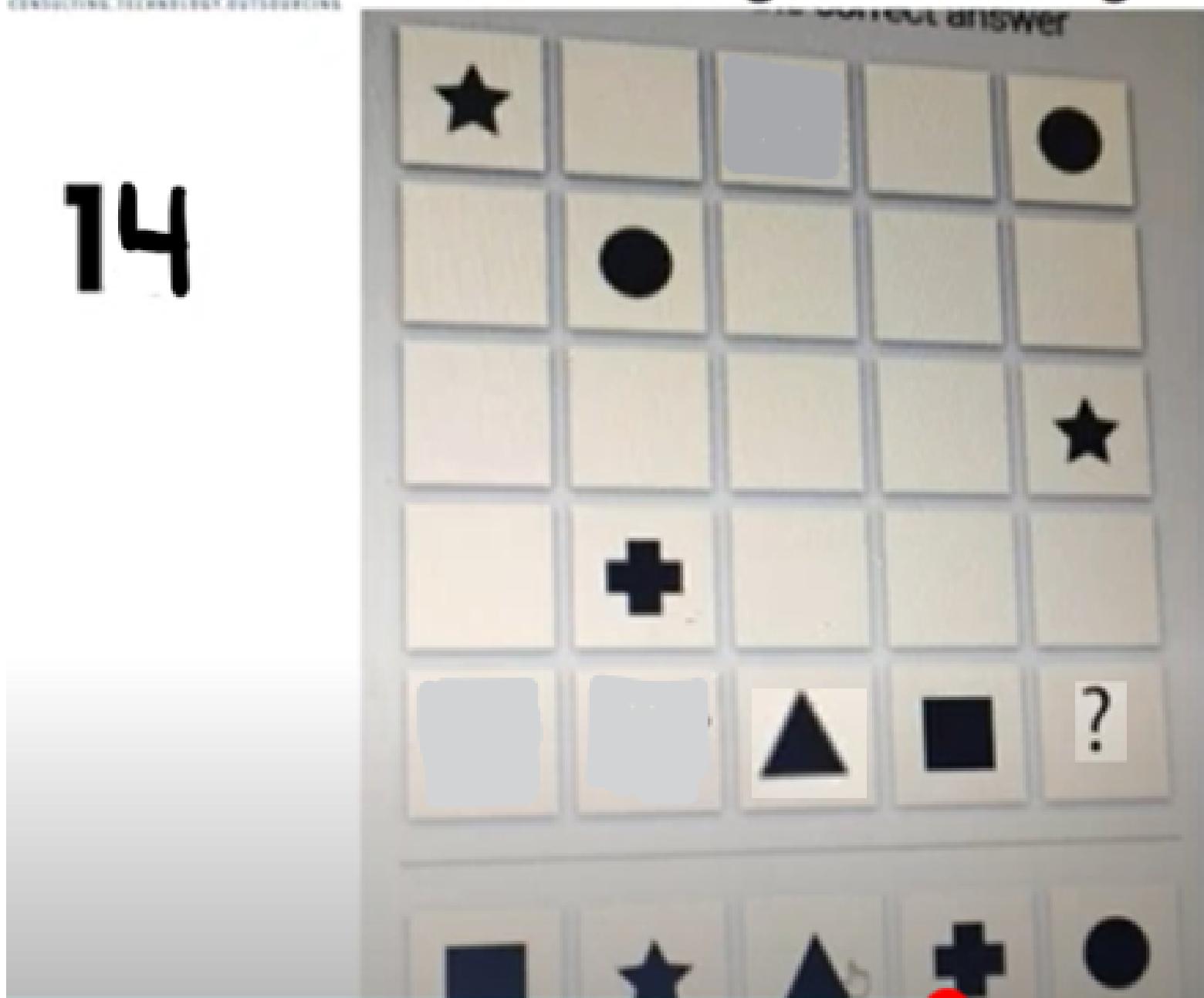
13



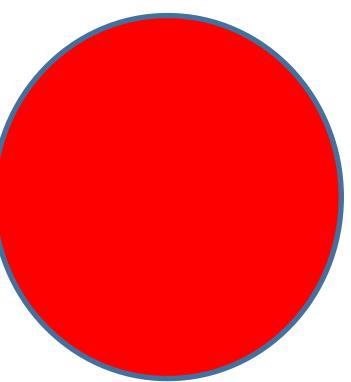
Deductive Logical Thinking



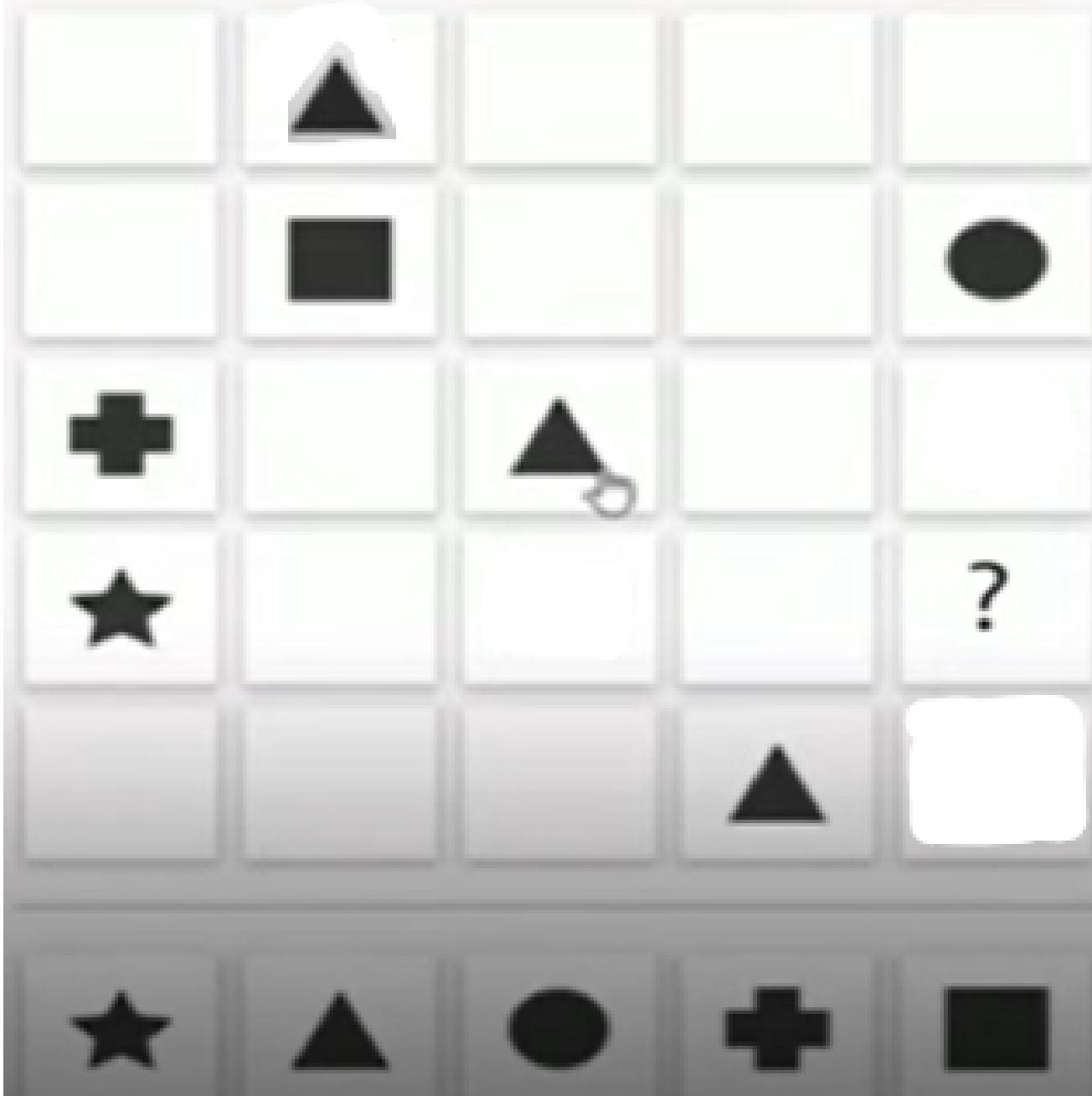
14



Question-15



Please choose the correct answer



<https://technicalhub.io/capgemini/?Score=1&>

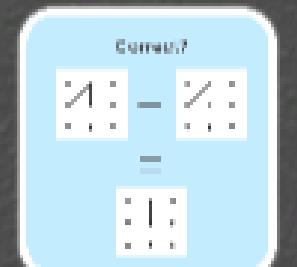
Grid Challenge

Power of Attention, Memory

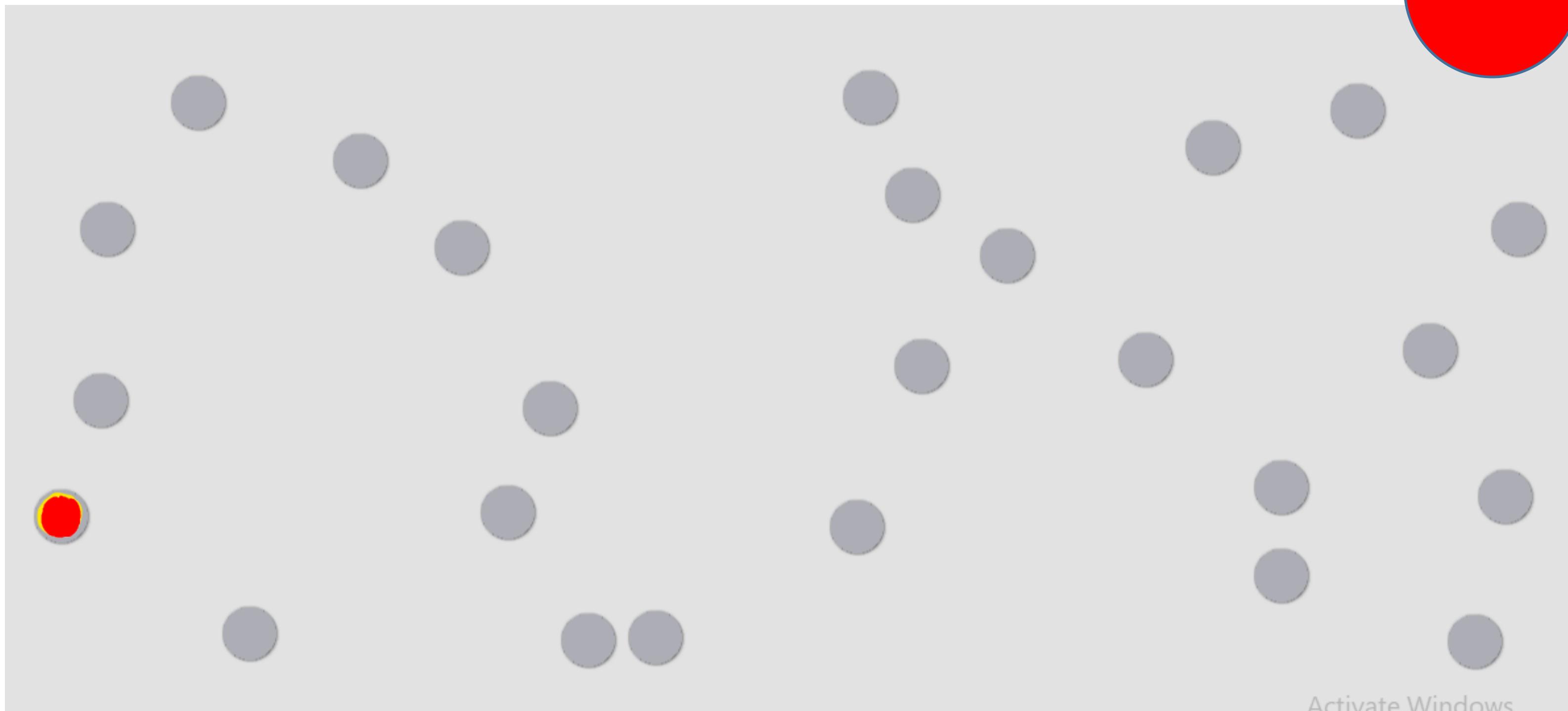
Firstly you will be shown a number of circles scrambled at different positions and one of the circle blinks. You have to remember the position of the circle which blinks. Then you will be shown two patterns with grids arranged randomly. You have to find whether the given two patterns are symmetric or not. This will repeat for three times. In these three turns you must remember the three different positions of circles and also answer whether the given two patterns are symmetric or not. Then you will be again shown the number of circles scrambled at different positions. Now you have to mark the three circles which you were asked to remember in the same order you were shown.

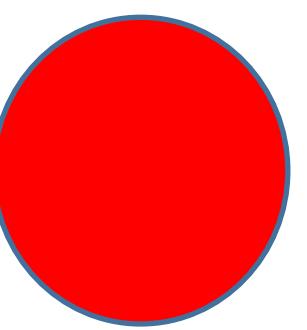
How to Play

- * Correct answer will add the score by 3 points.
- * Wrong answer will subtract the score by 1 point.
- * Highlighted circle appears only 2 sec.
- * The two patterns appear for 6 seconds.

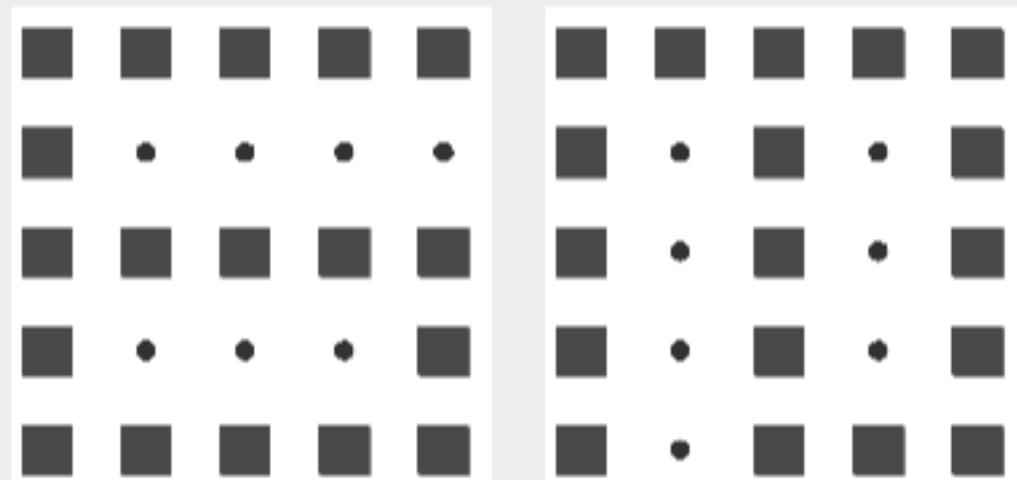


Question 1



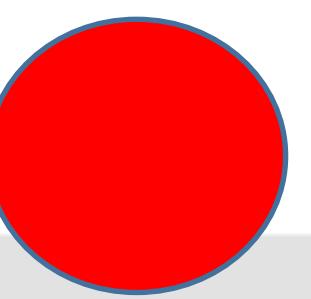


Rotated but identical?

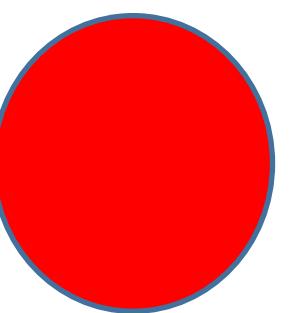


yes

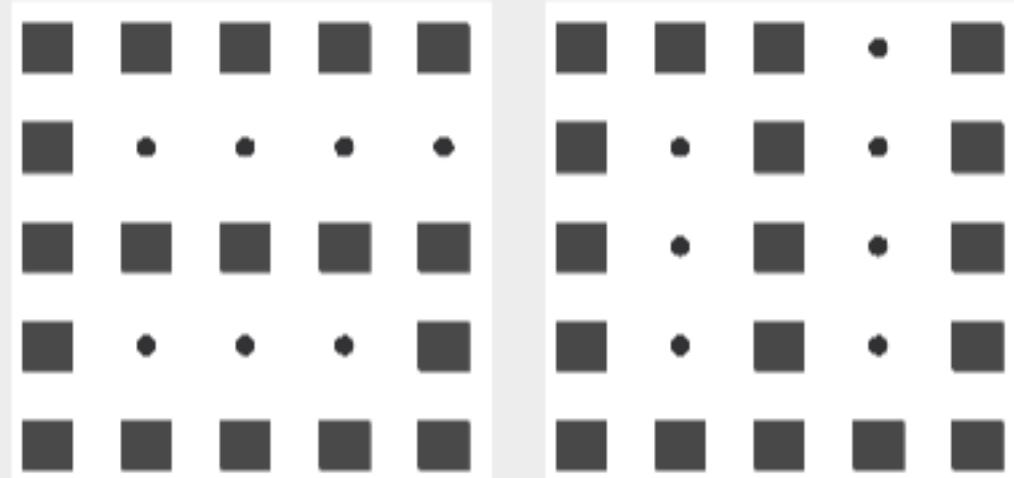
no



Activate Windows

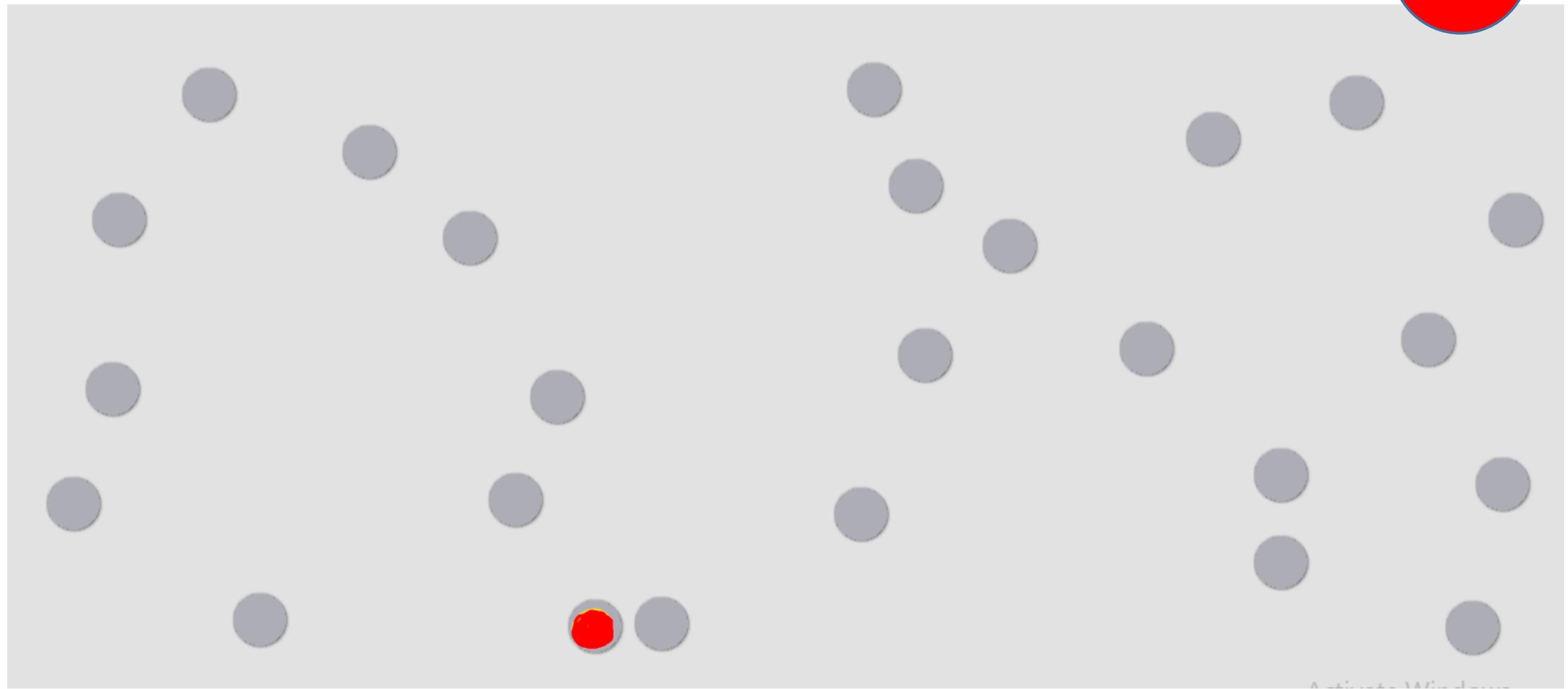
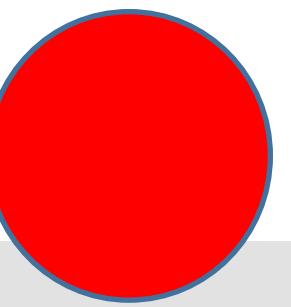


Rotated but identical?

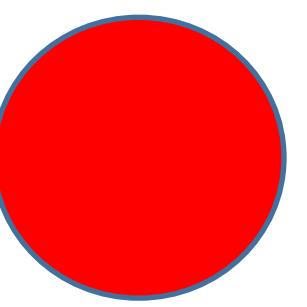


yes

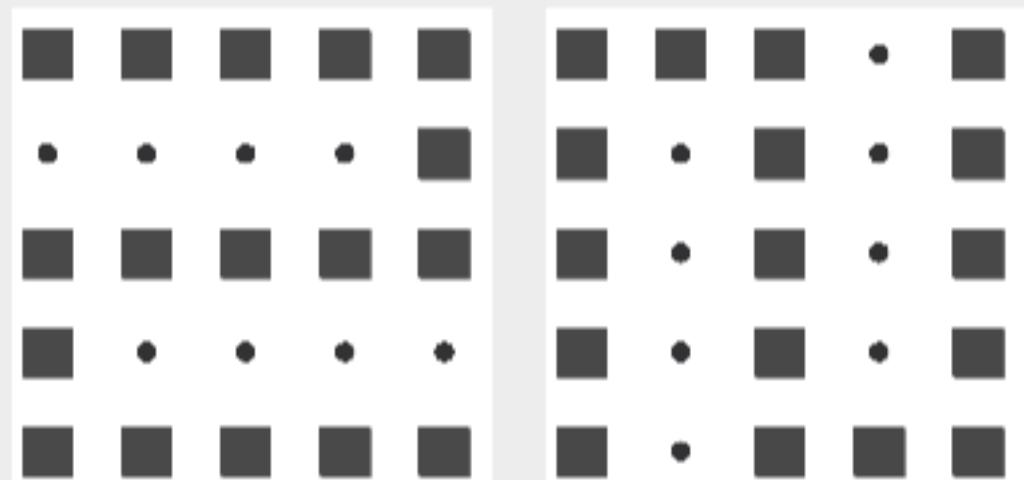
no



Antoine Miquel

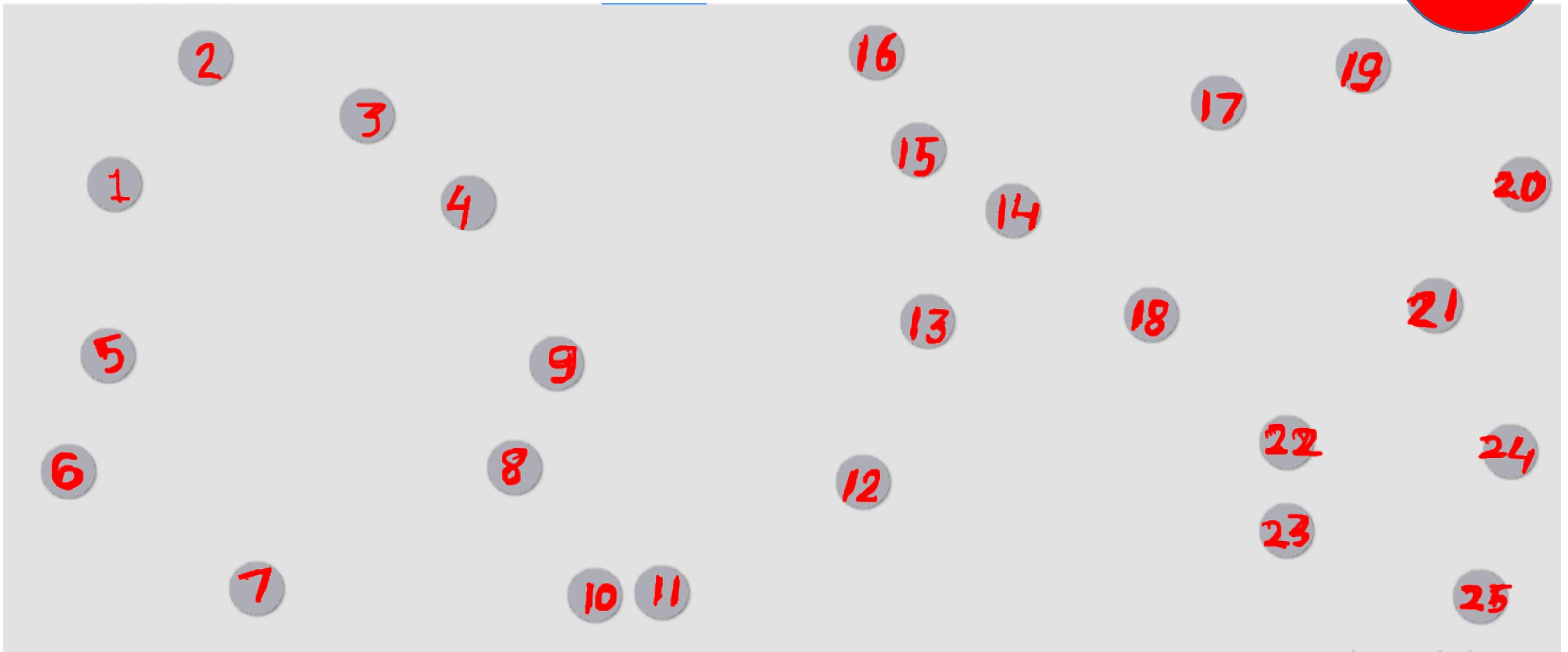


Rotated but identical?

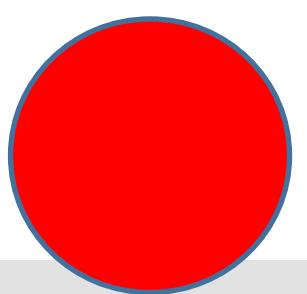


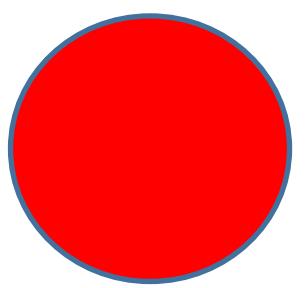
yes

no

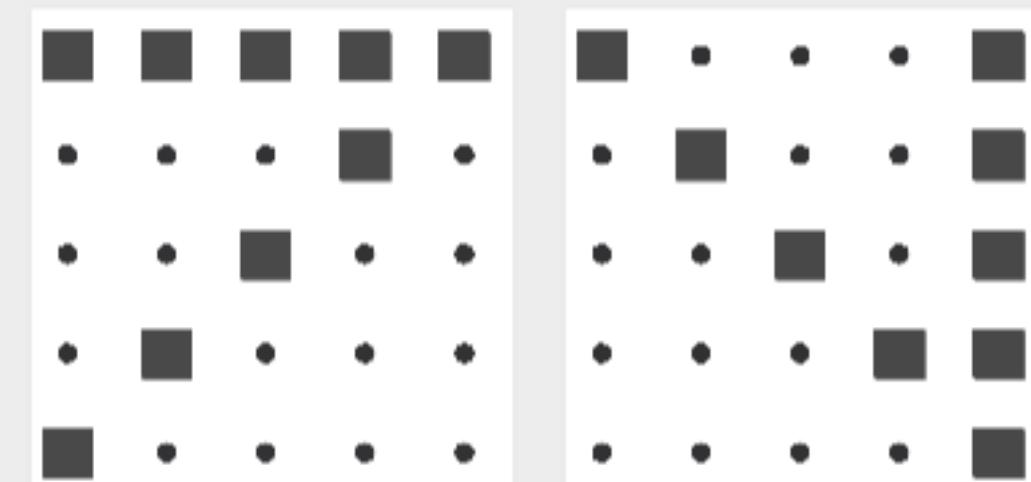


Question 2



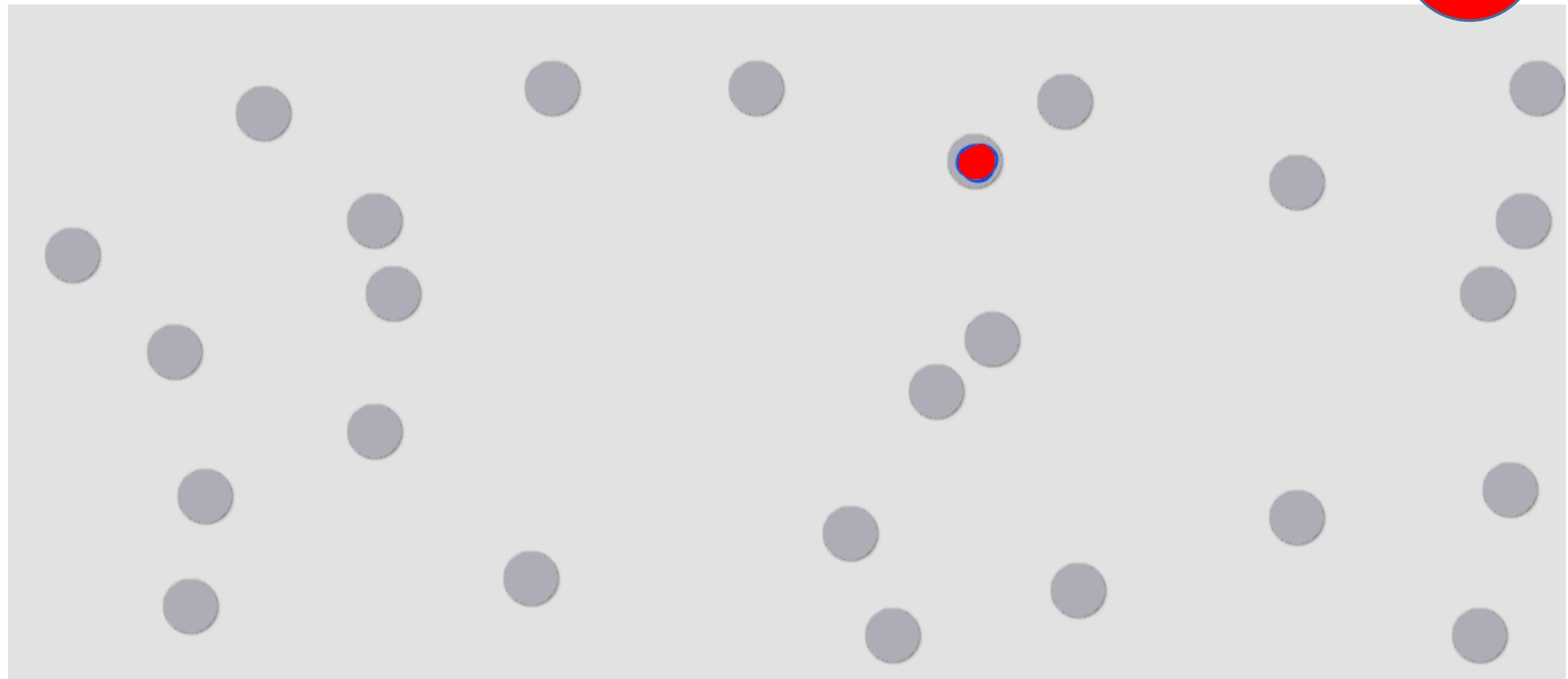


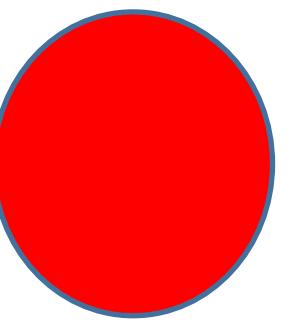
Rotated but identical?



yes

no





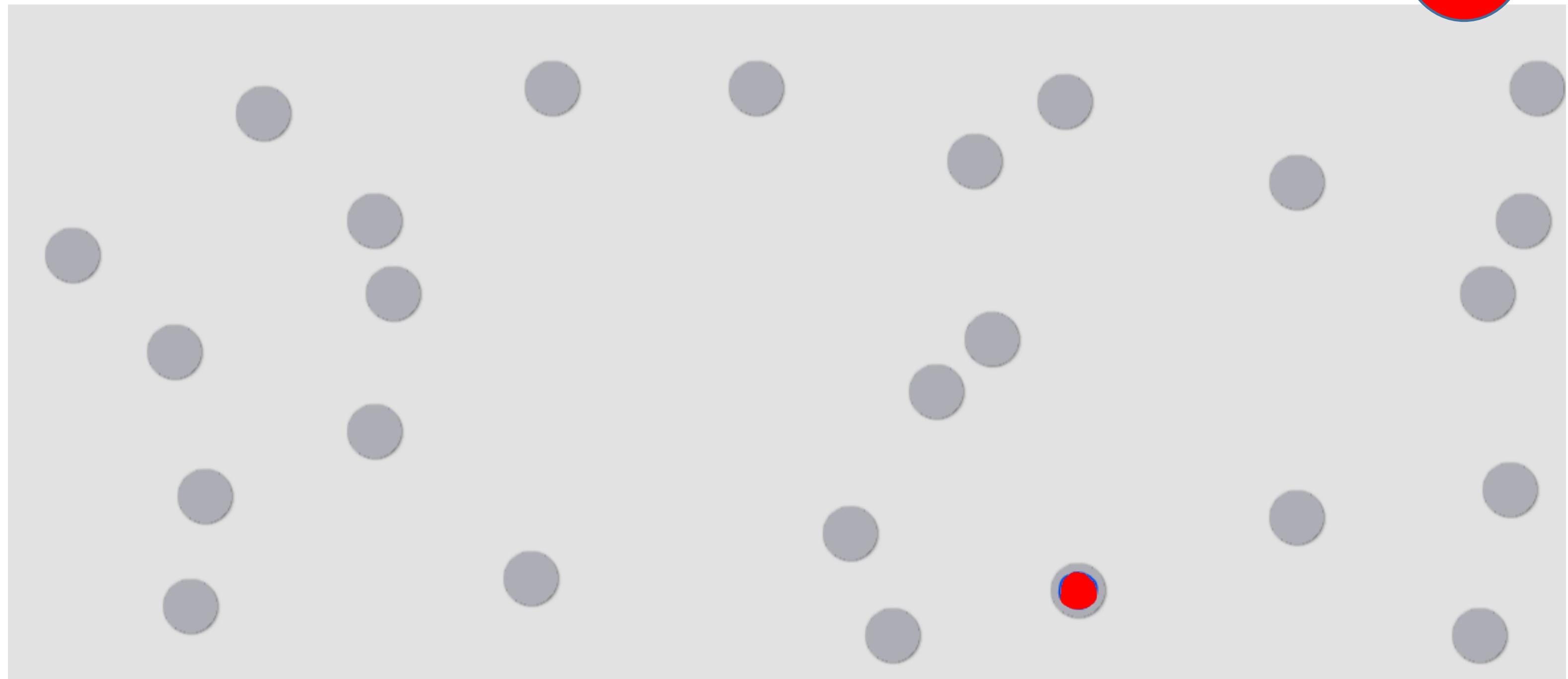
Correct?

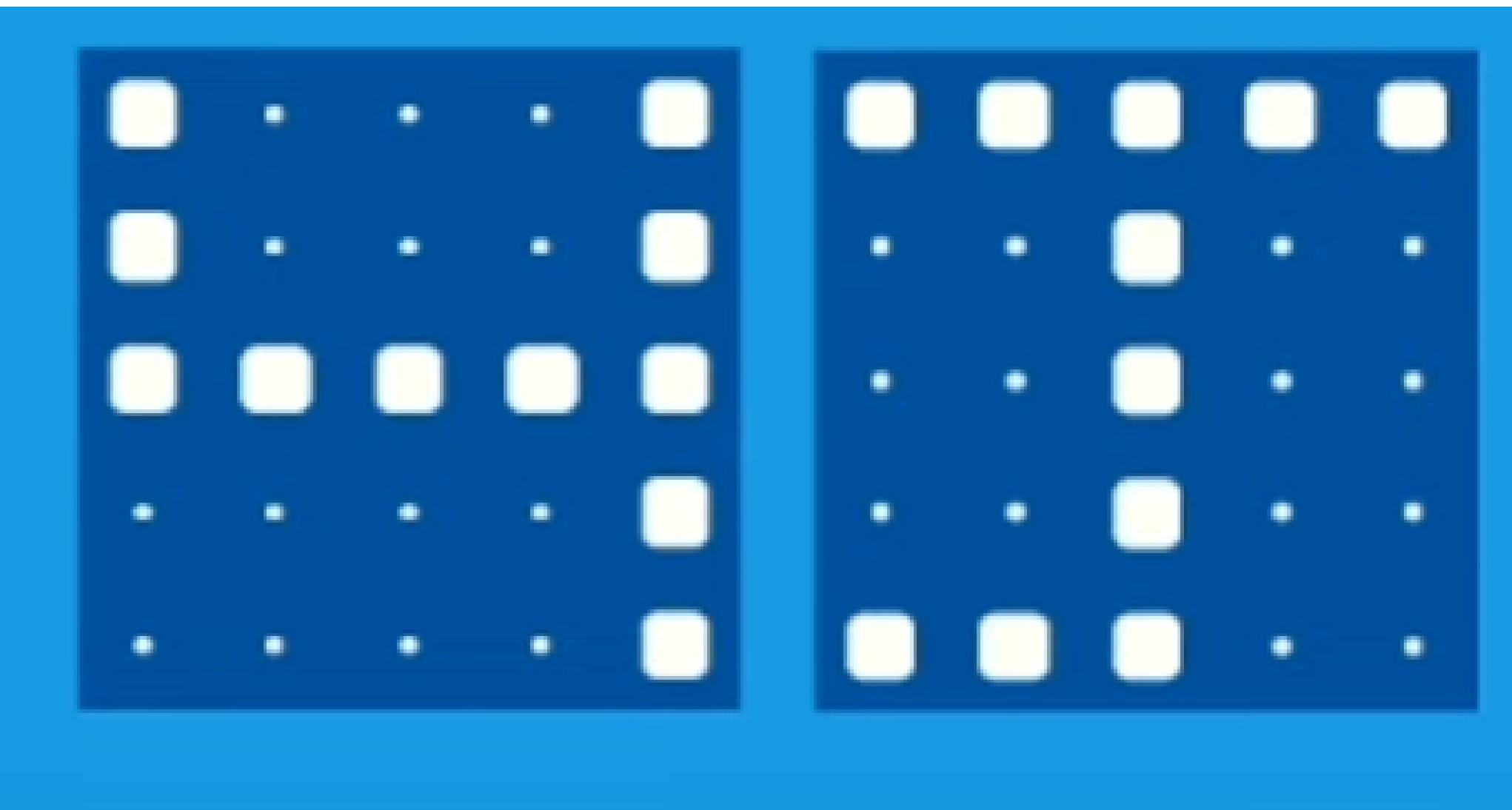
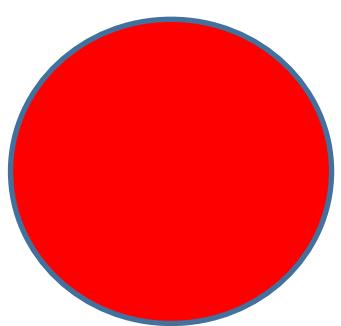
$$\begin{array}{c} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \end{array} + \begin{array}{c} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \end{array}$$

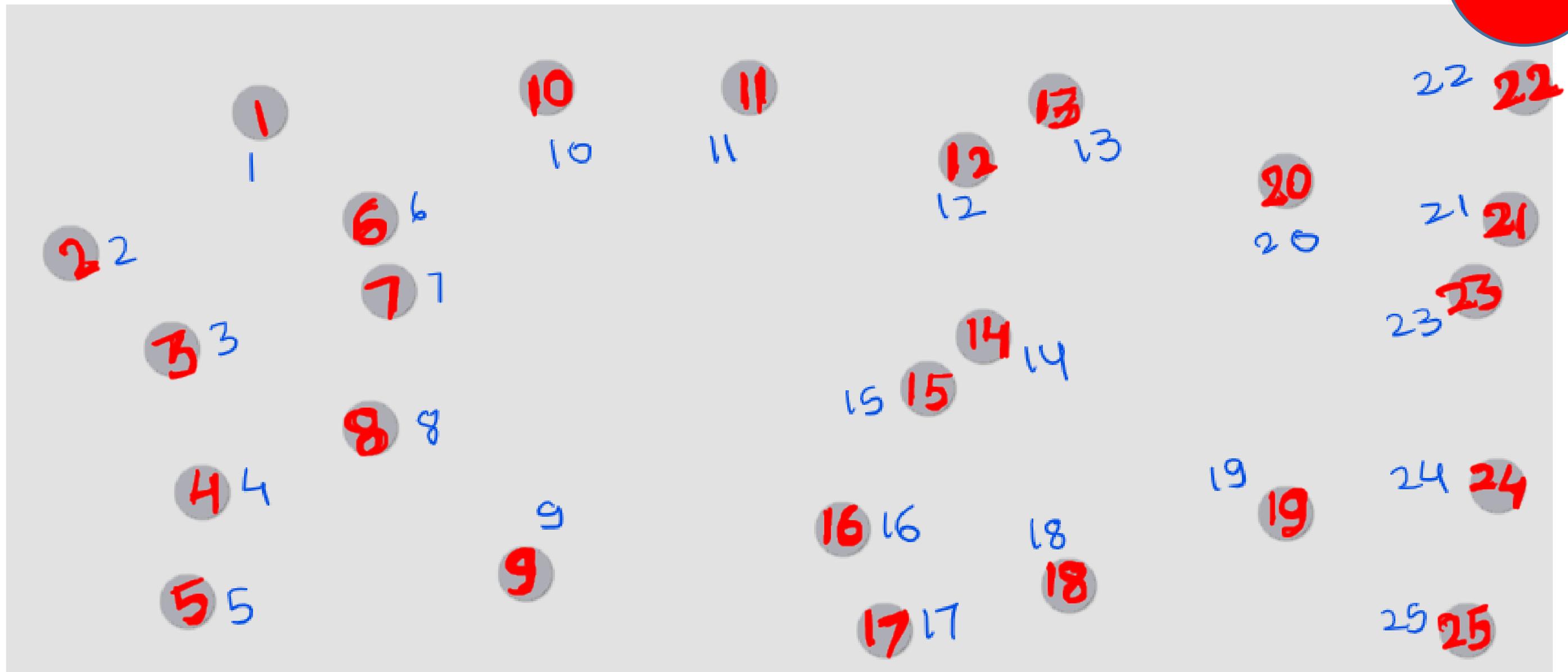
$$= \begin{array}{c} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \end{array}$$

yes

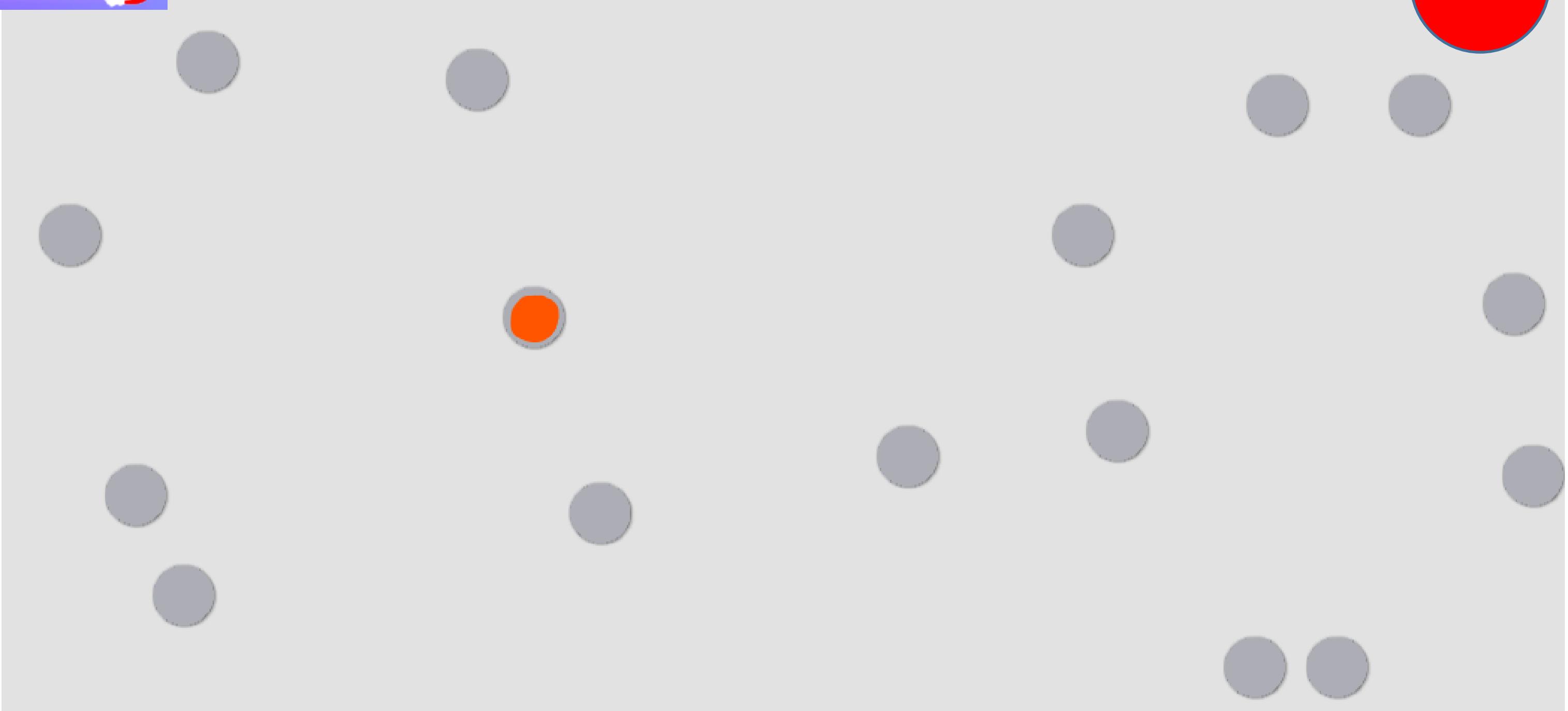
no



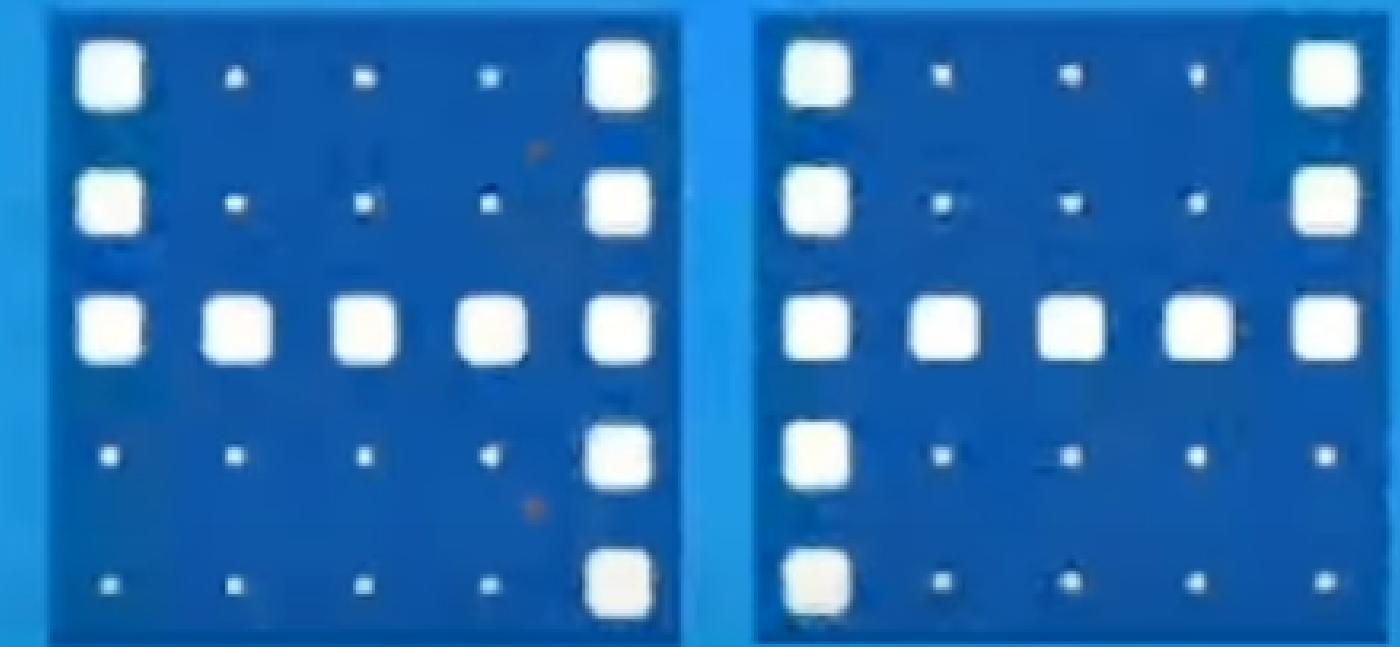




Question 3

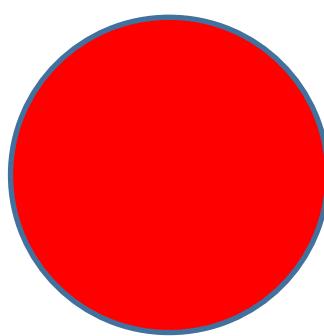


Rotated but identical?



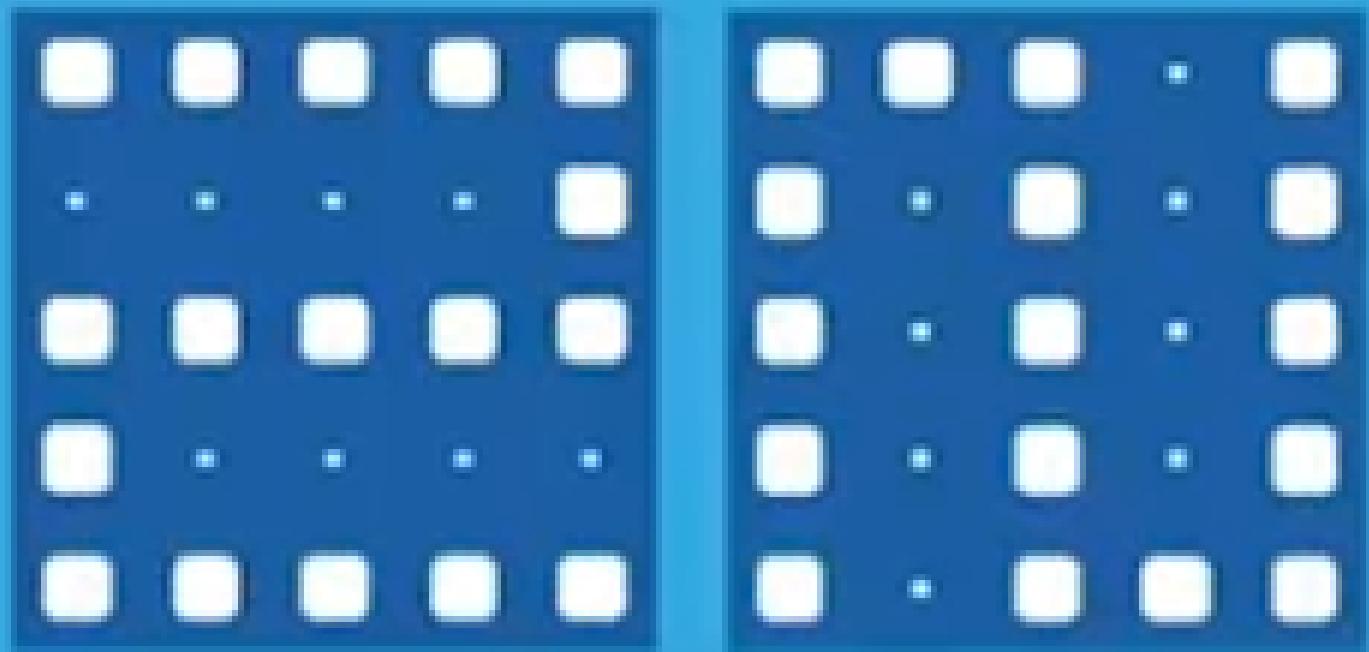
yes

no



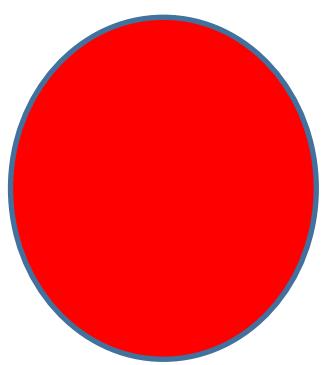


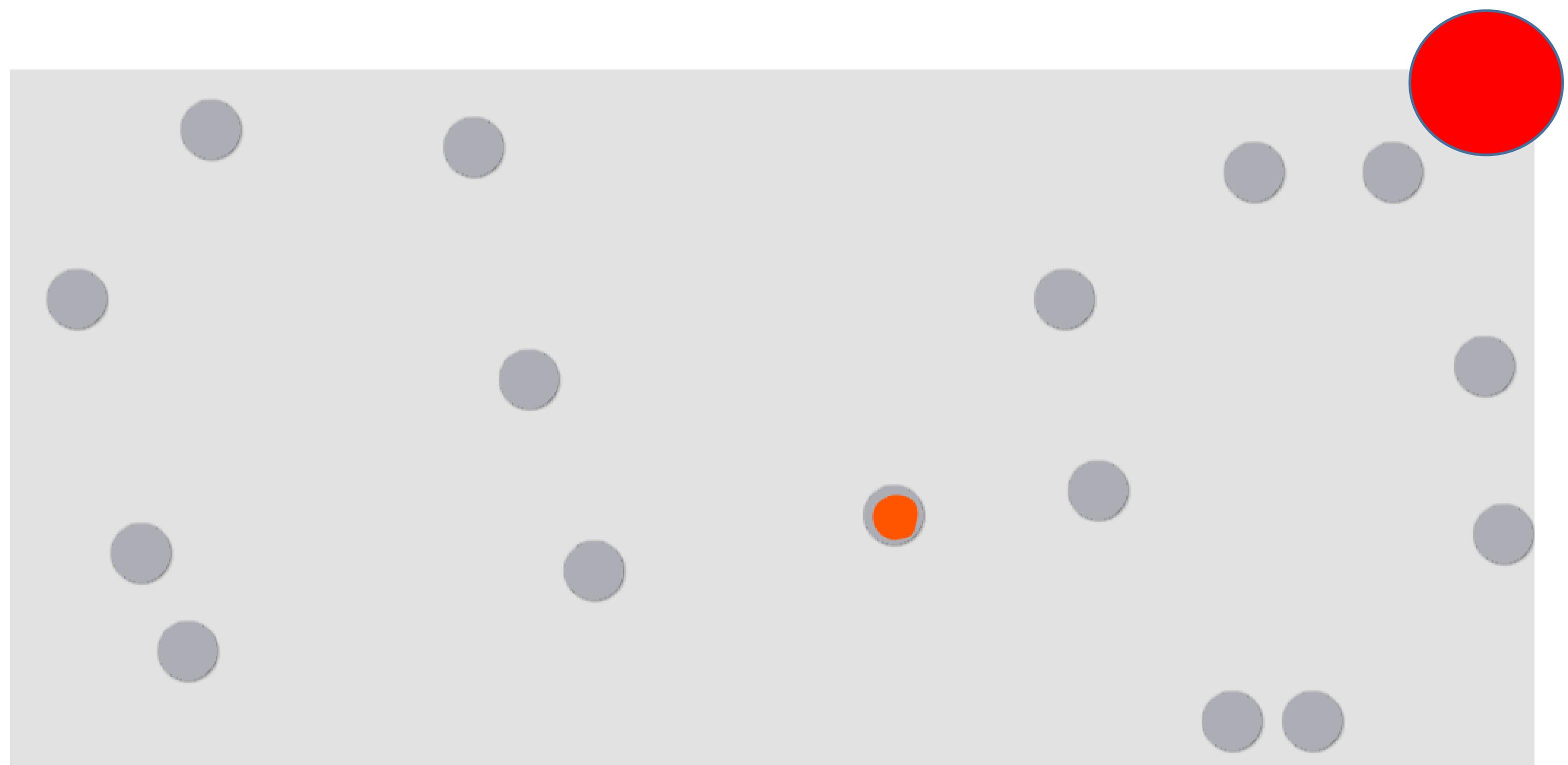
Rotated but identical?



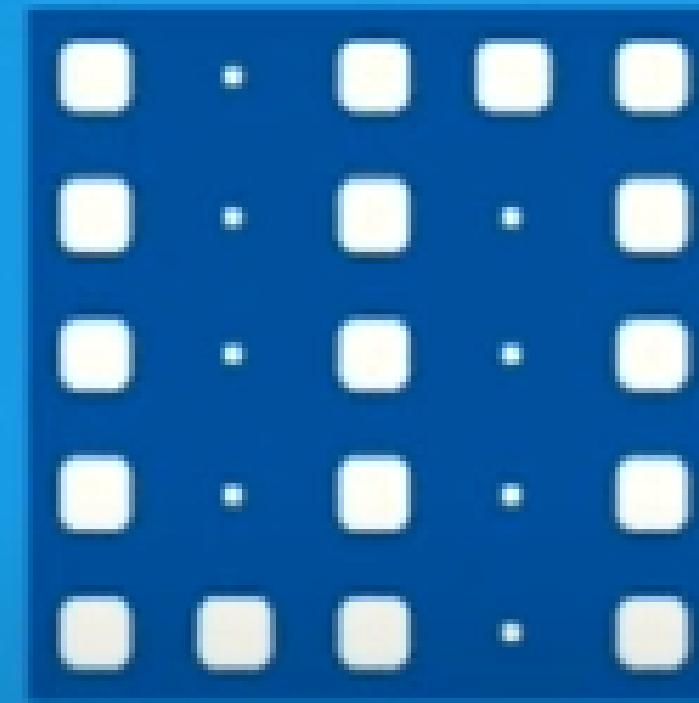
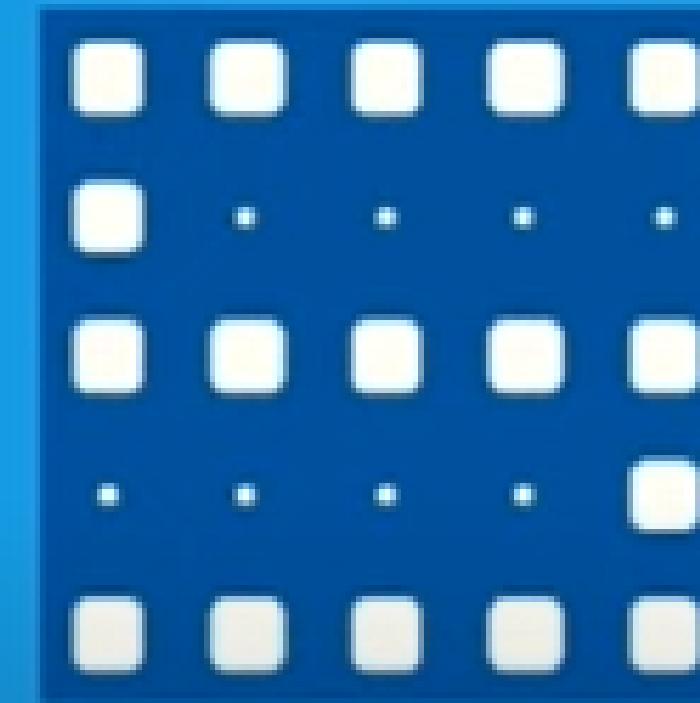
yes

no



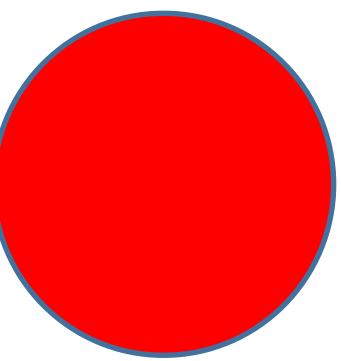


Rotated but identical?

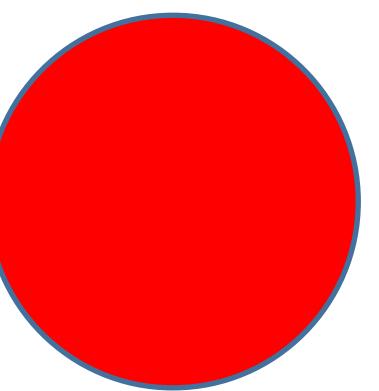


yes

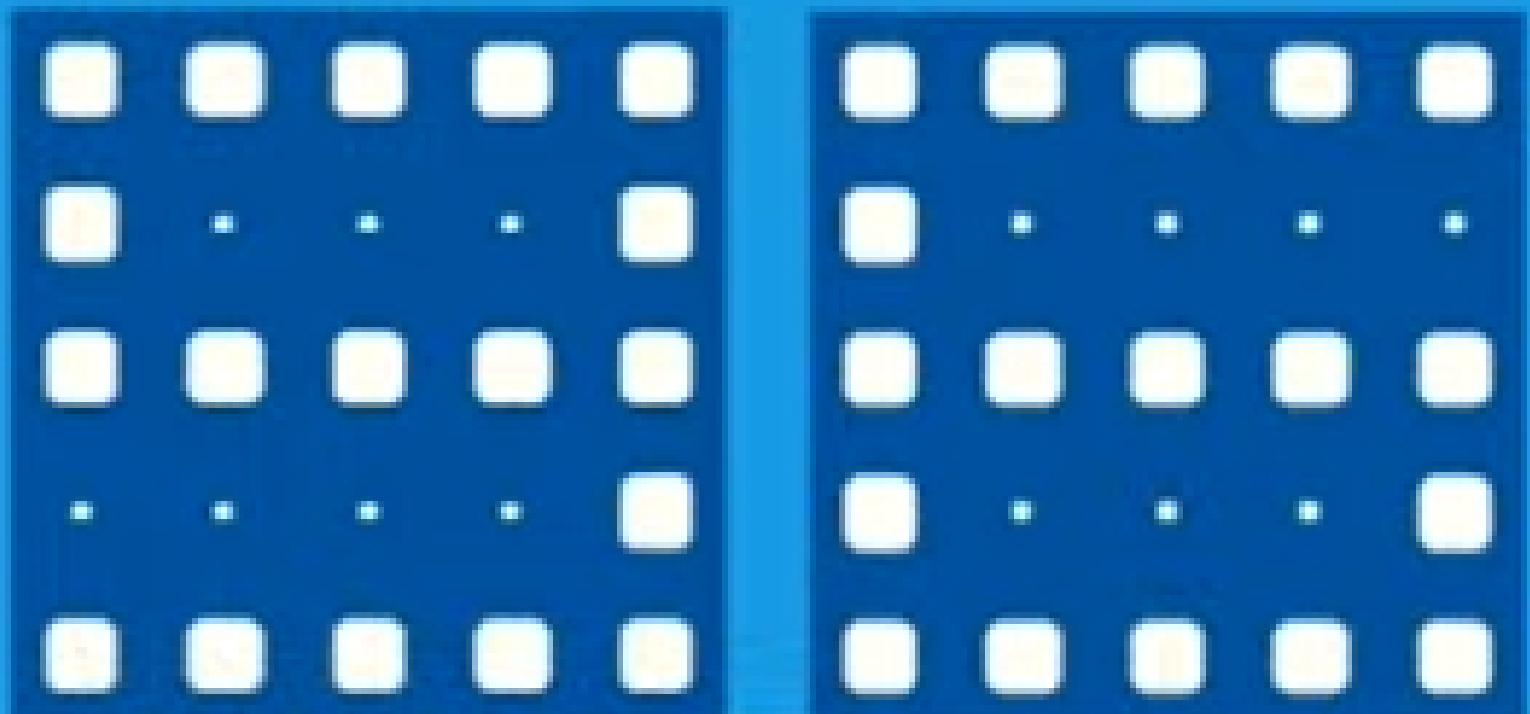
no

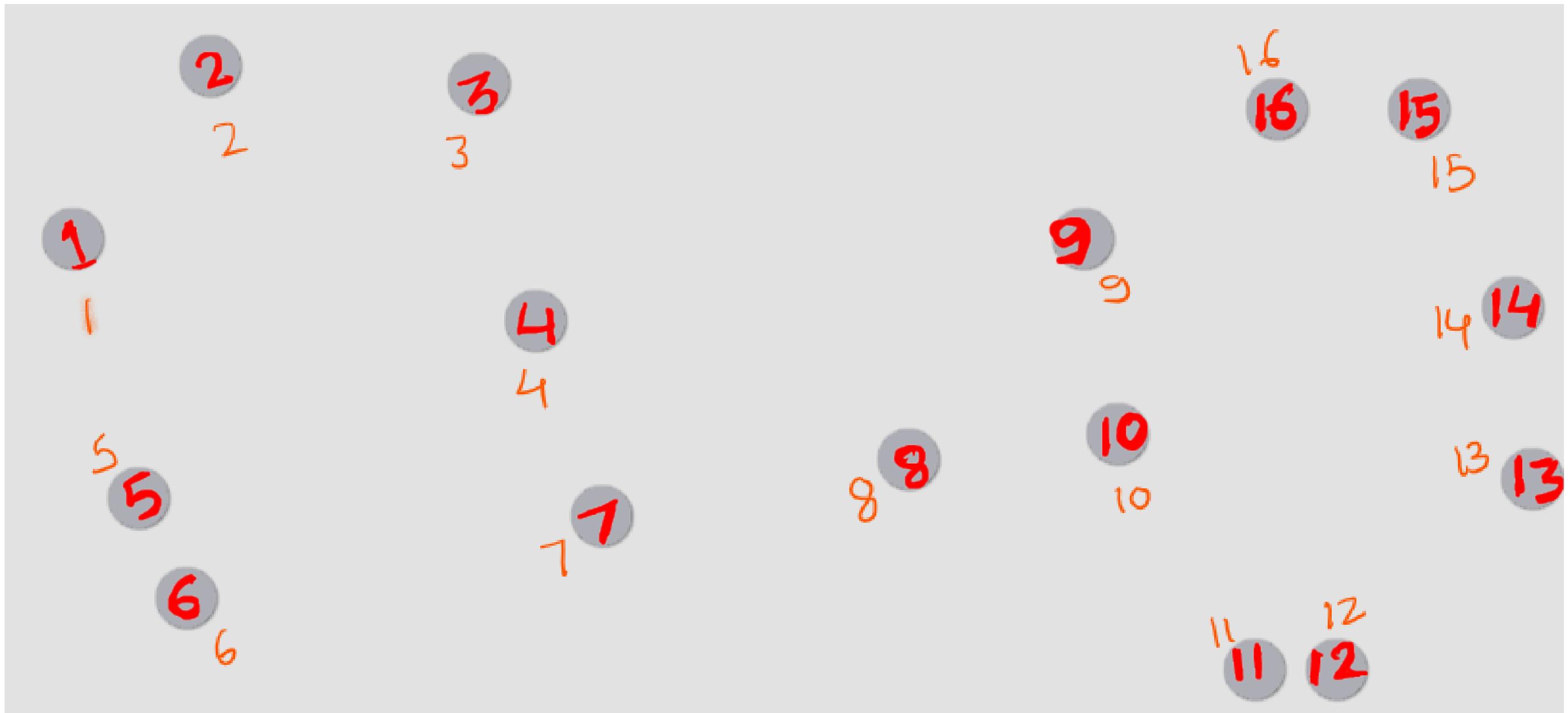
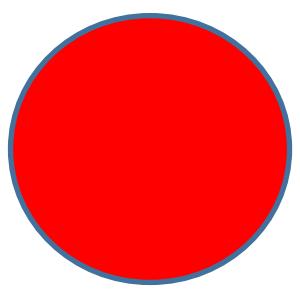




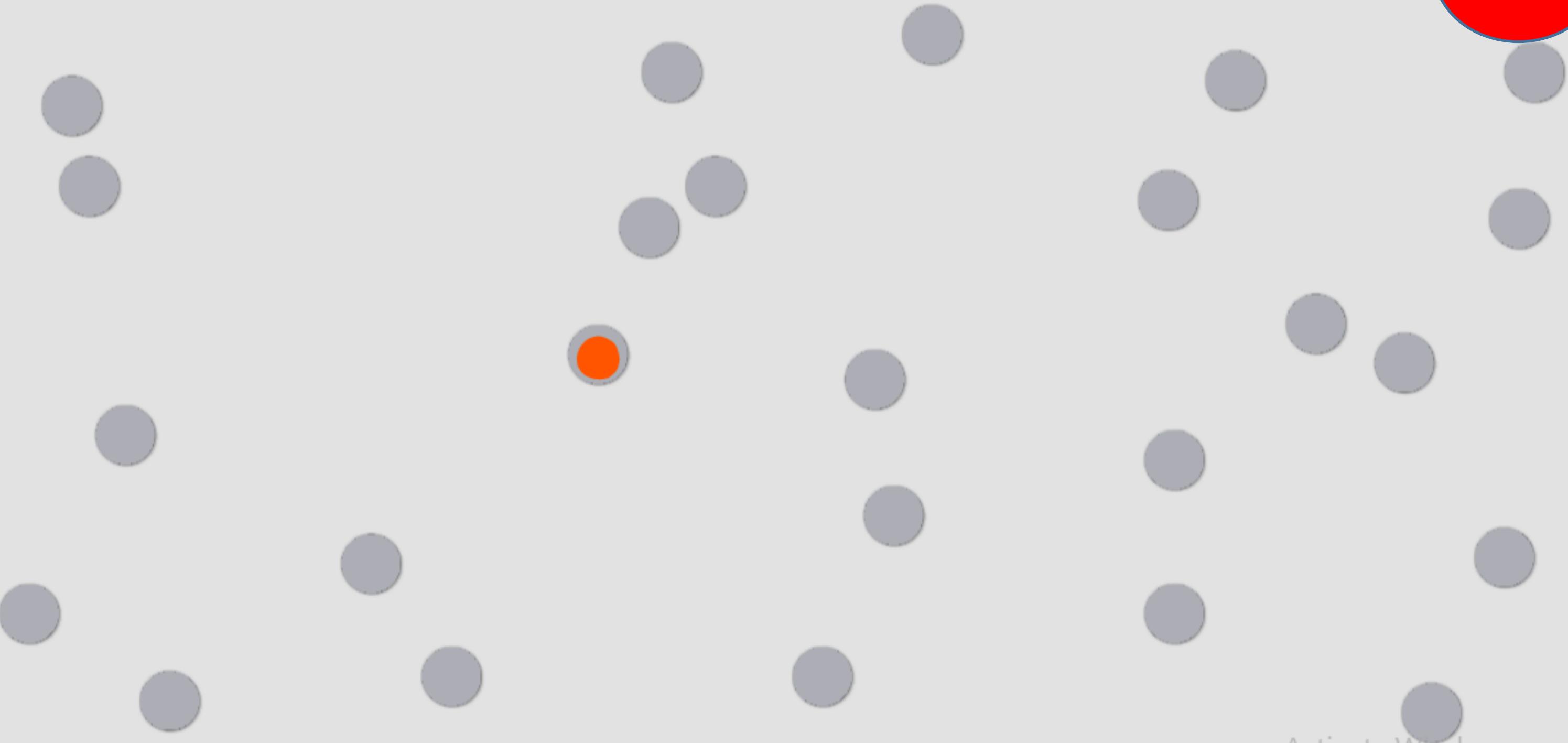
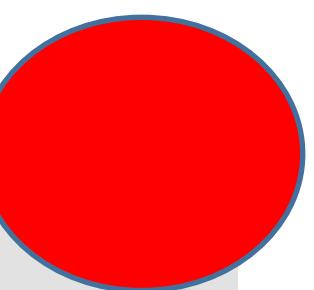


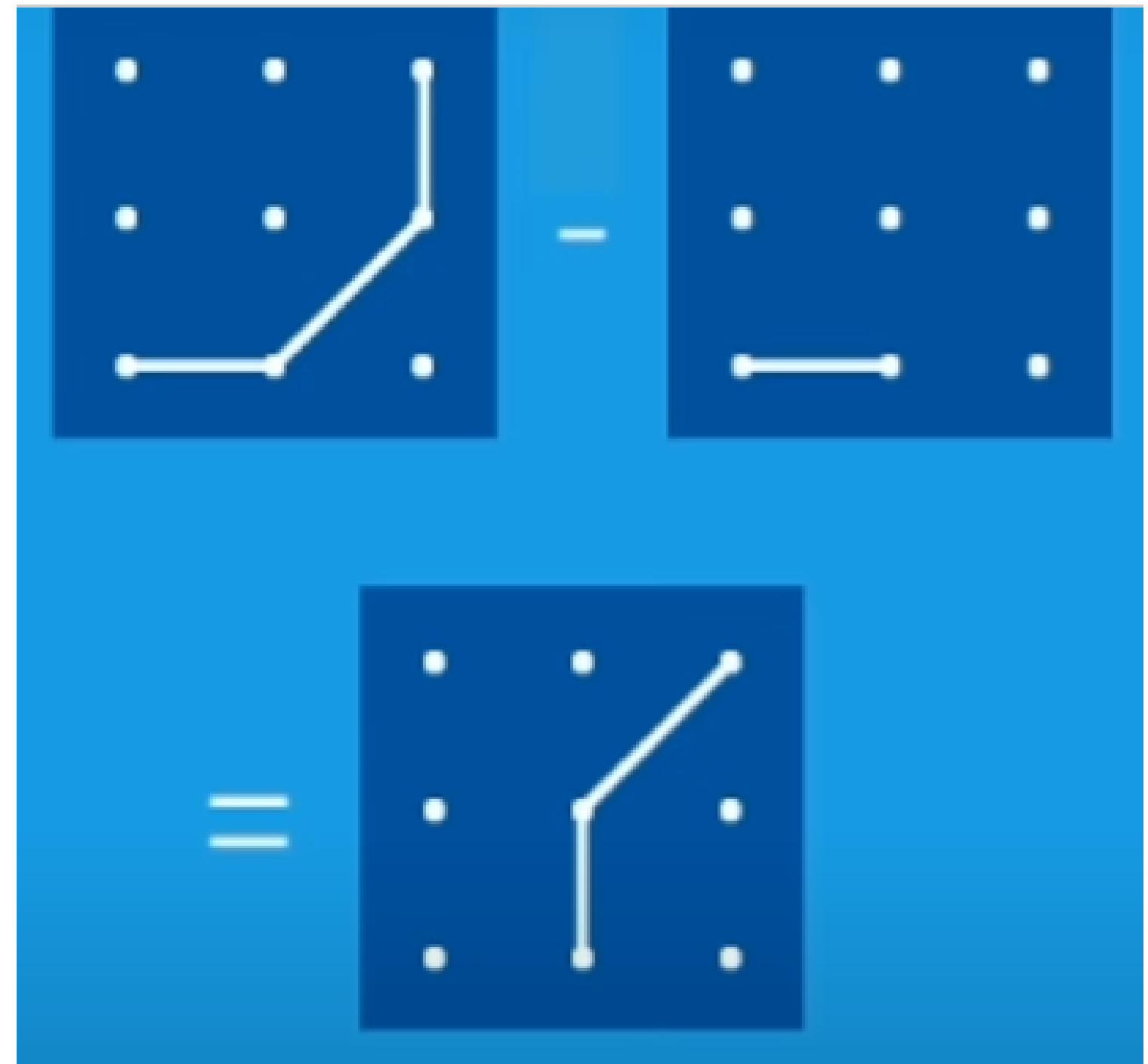
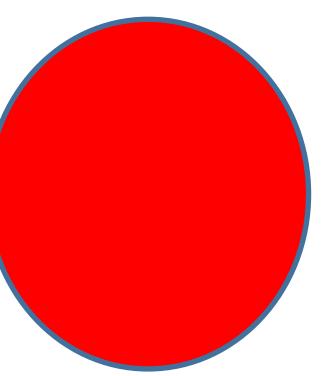
Rotated but identical?

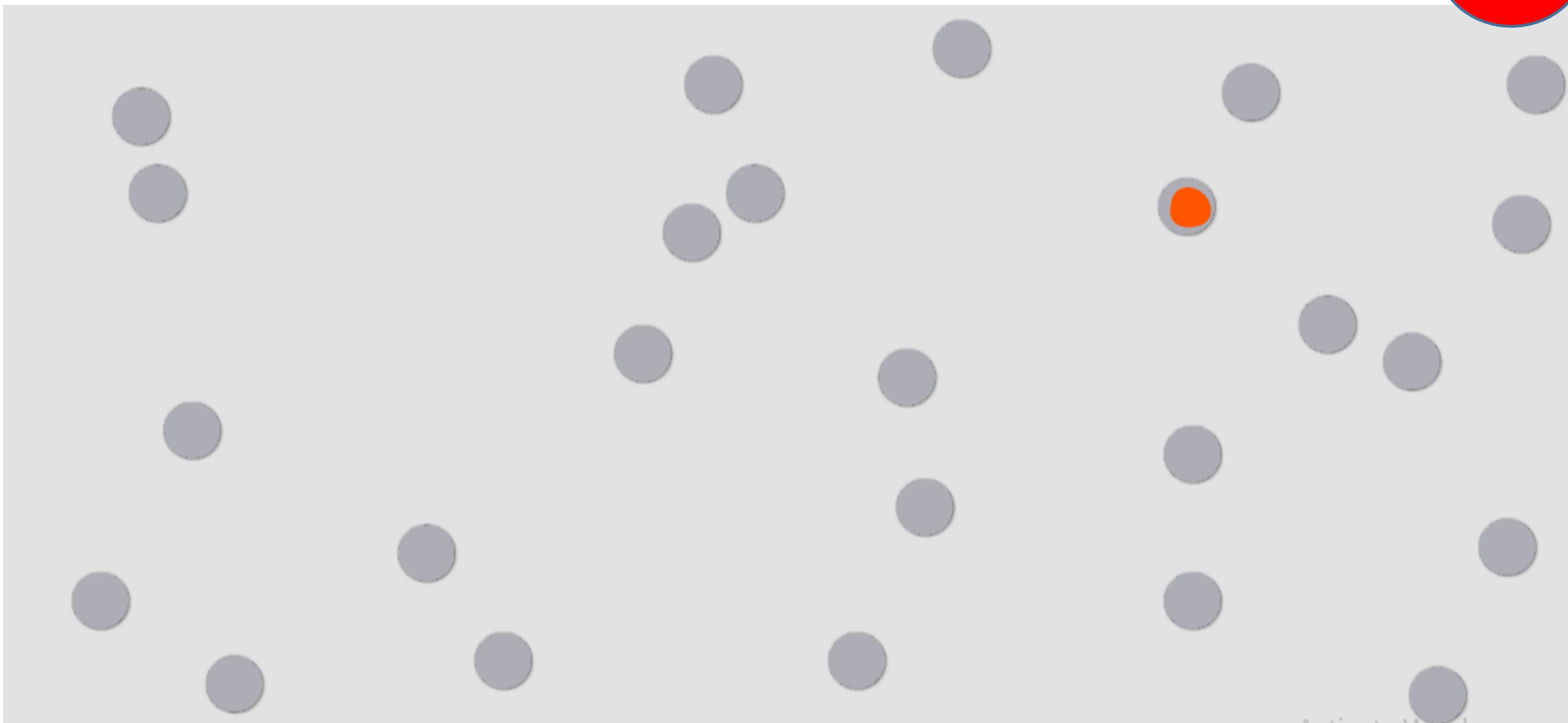


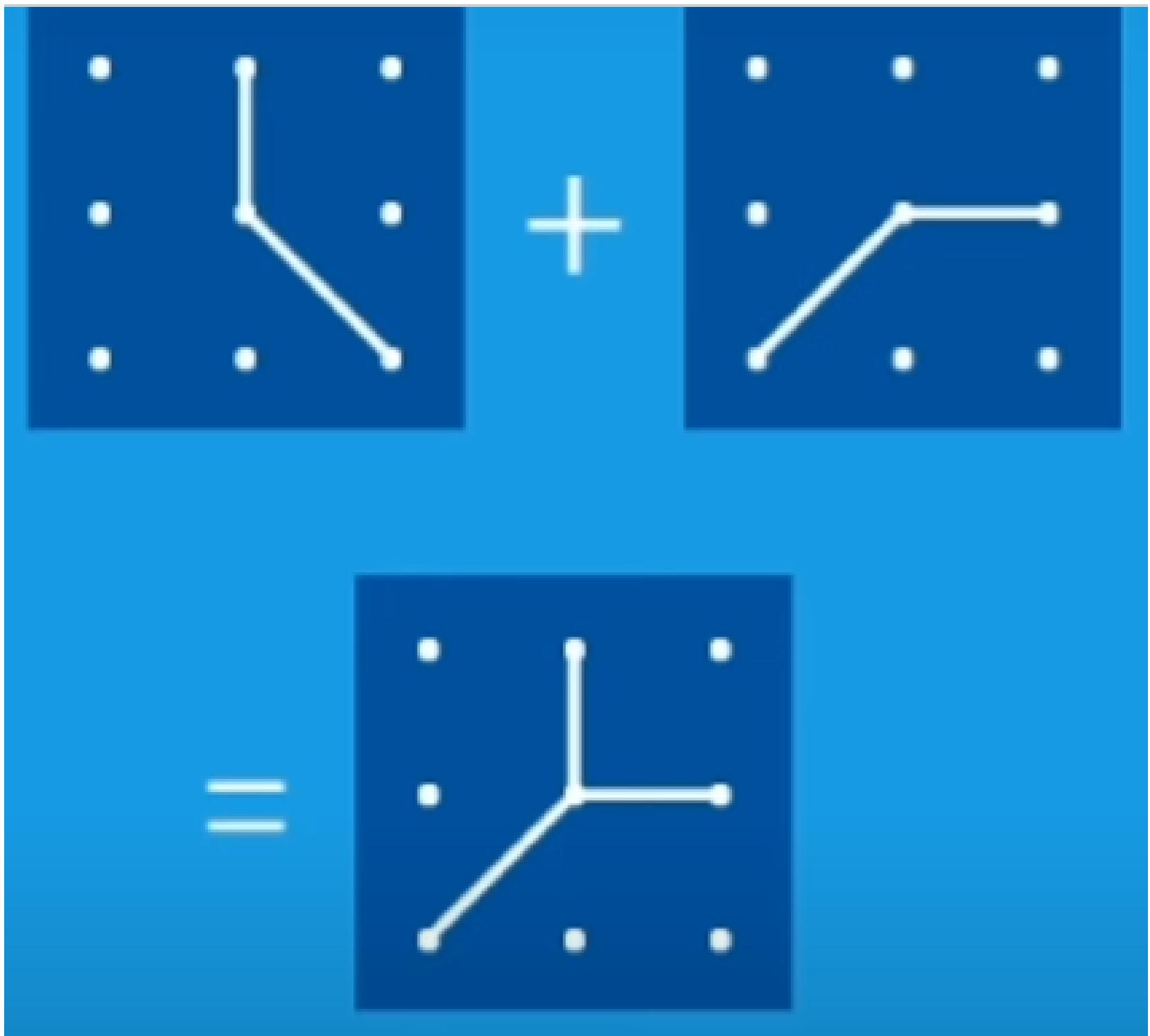
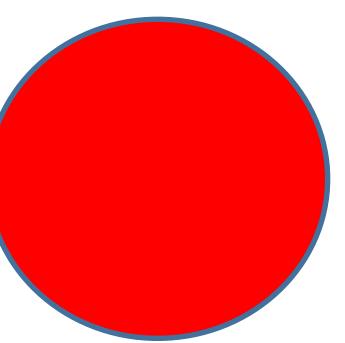


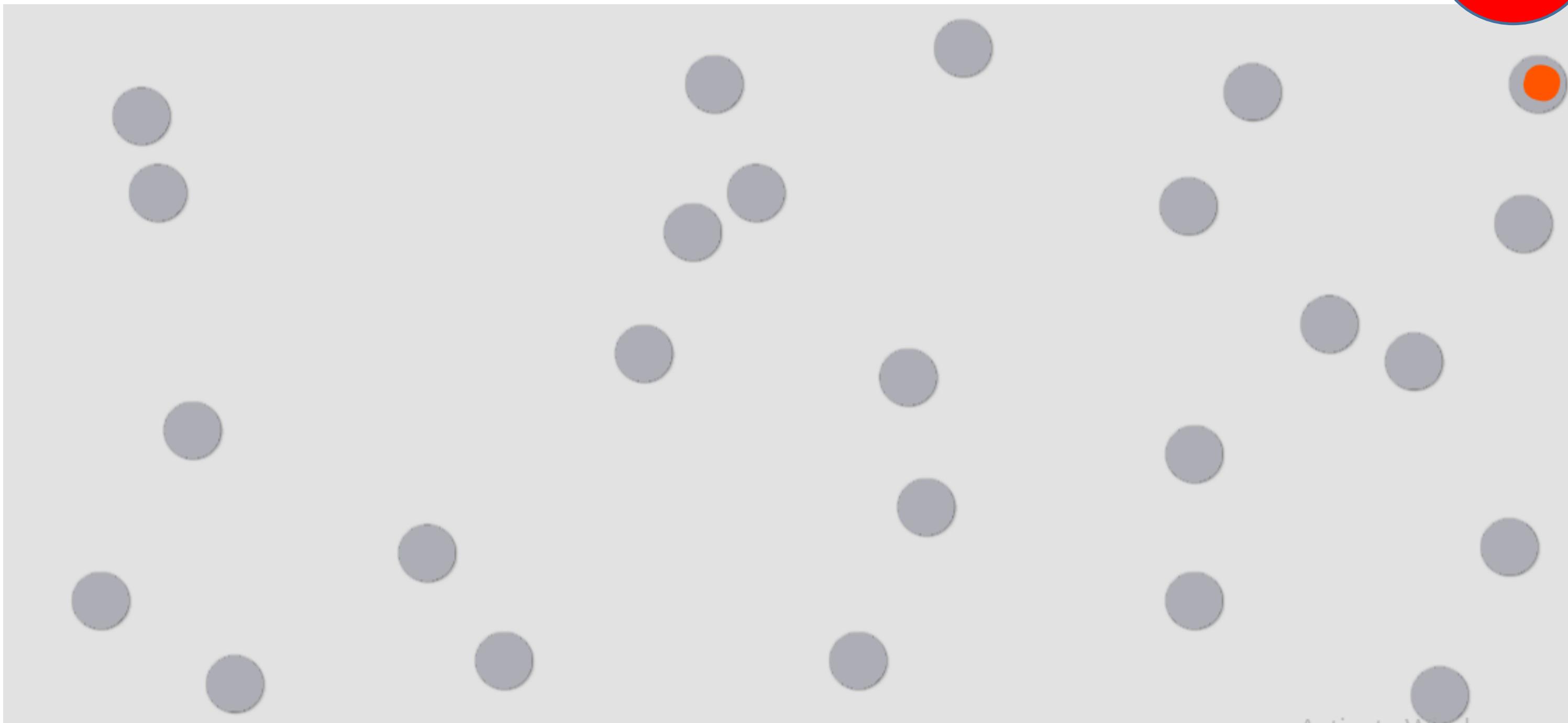
Question 14

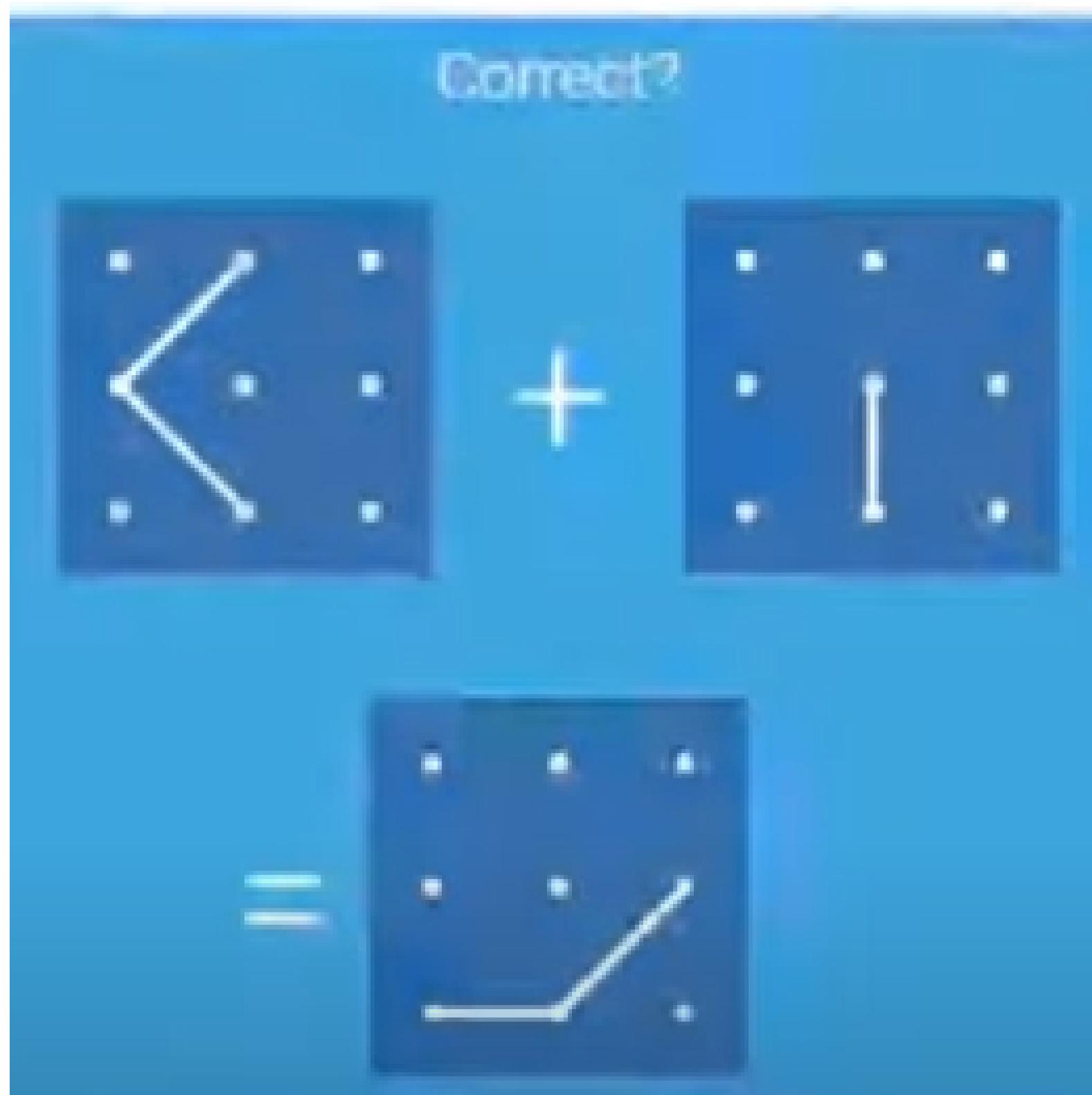
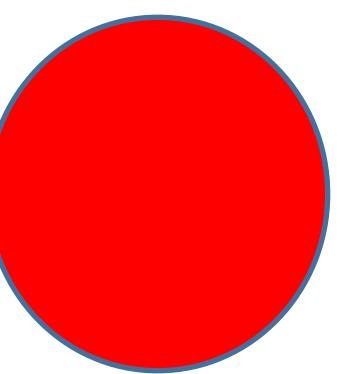






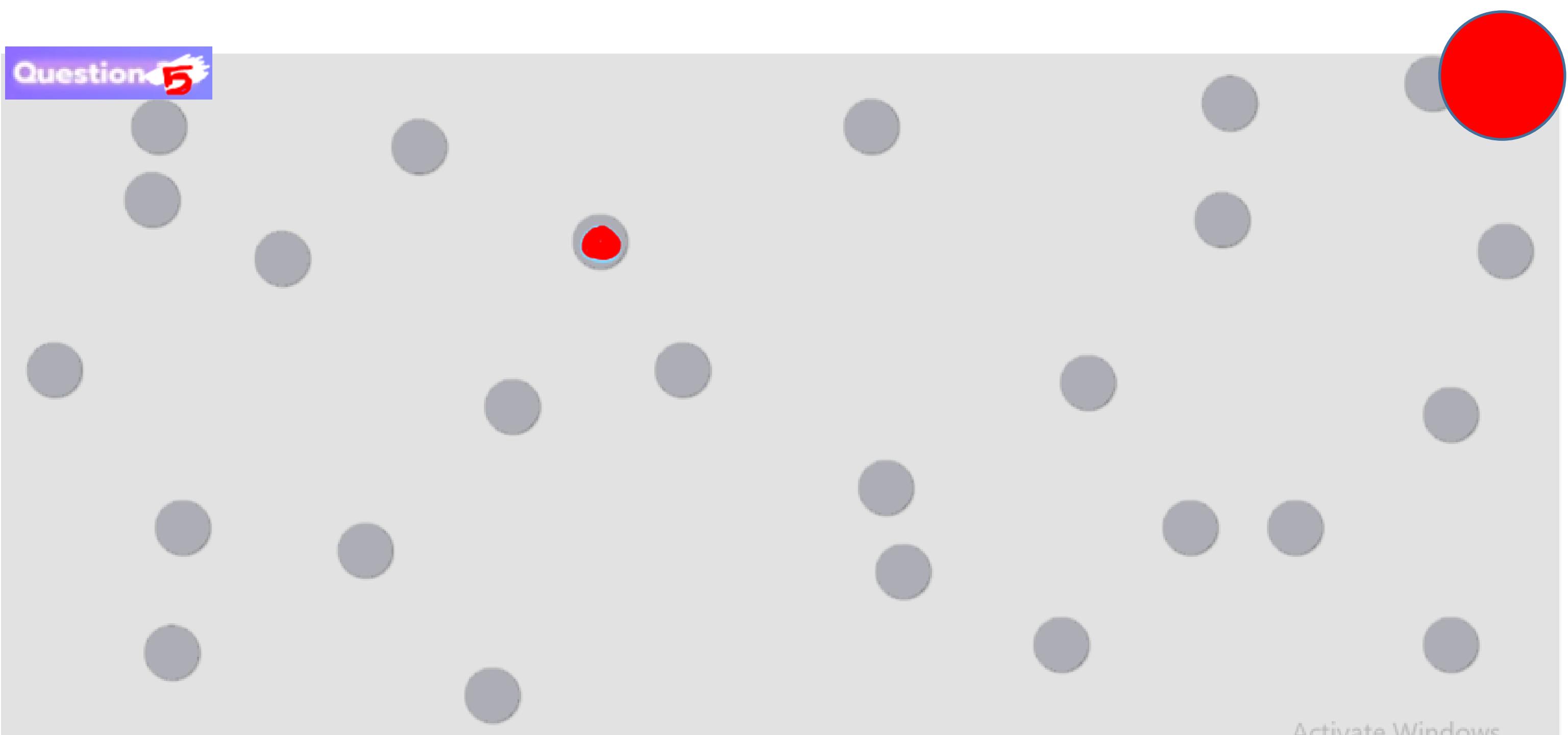




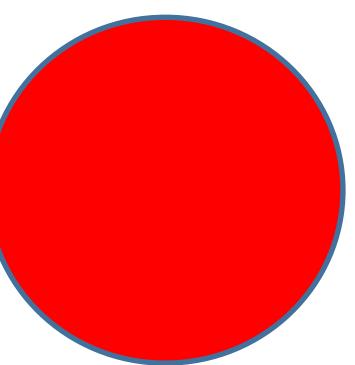




Question 5



Activate Windows



Is it symmetrical?

TalentBattle

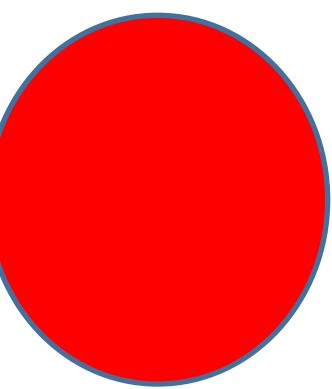
TalentBattle

yes

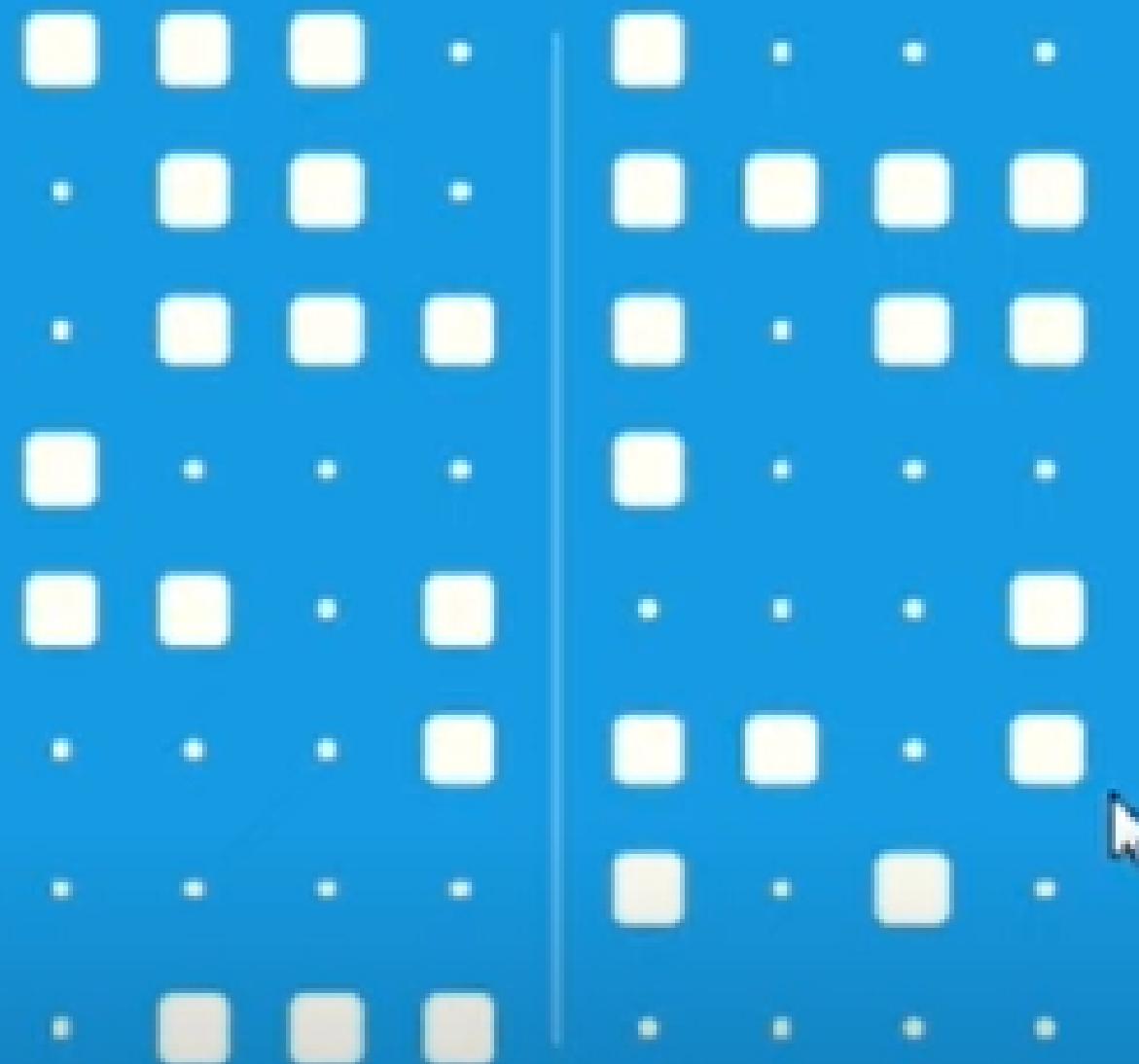
no



Activate Windows



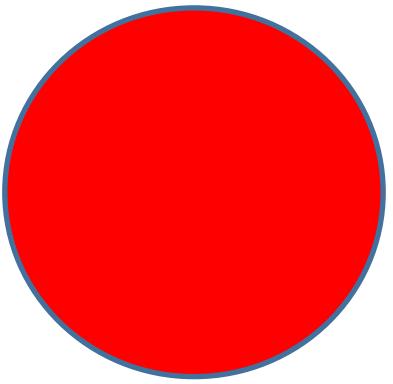
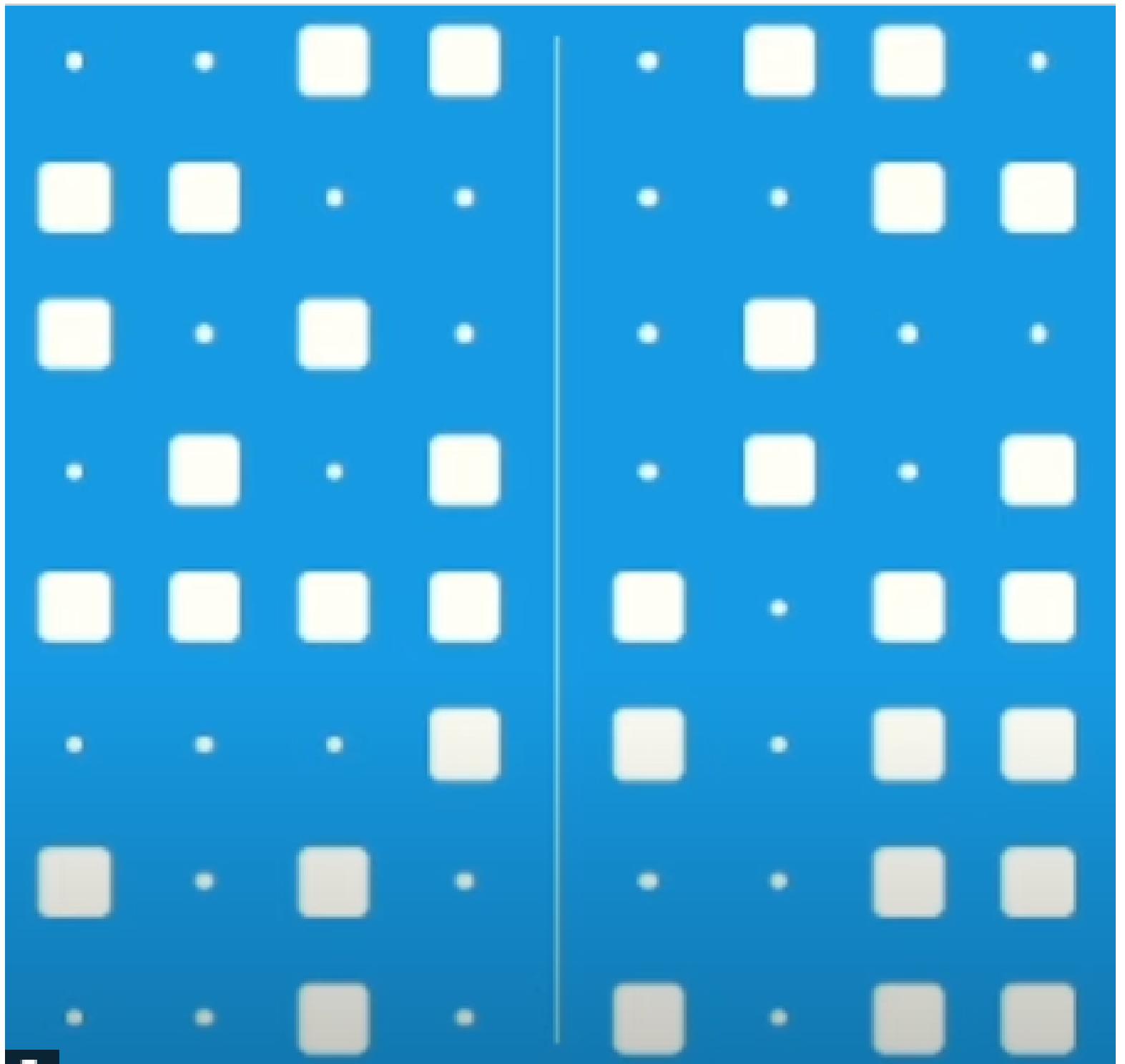
Is it symmetrical?

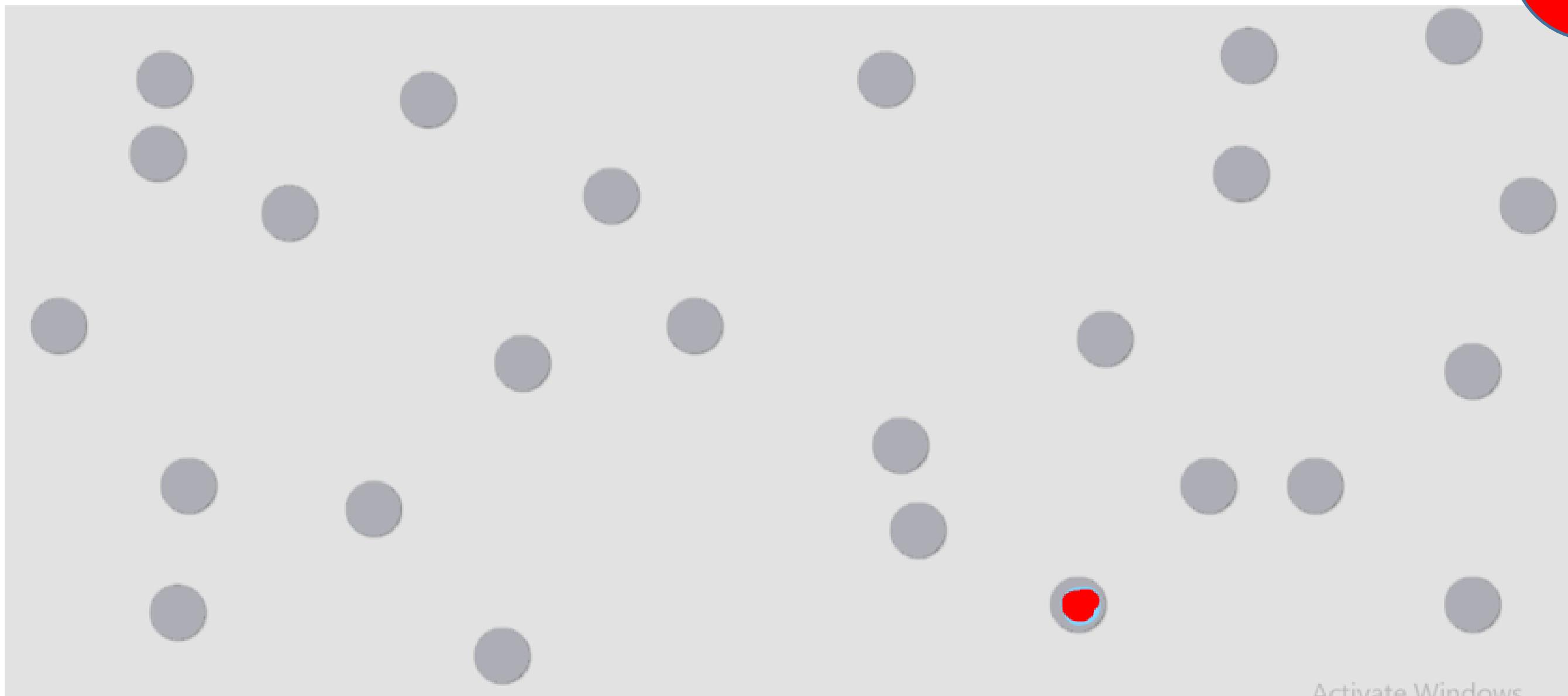


yes

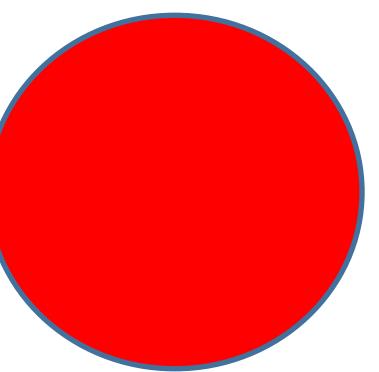
no



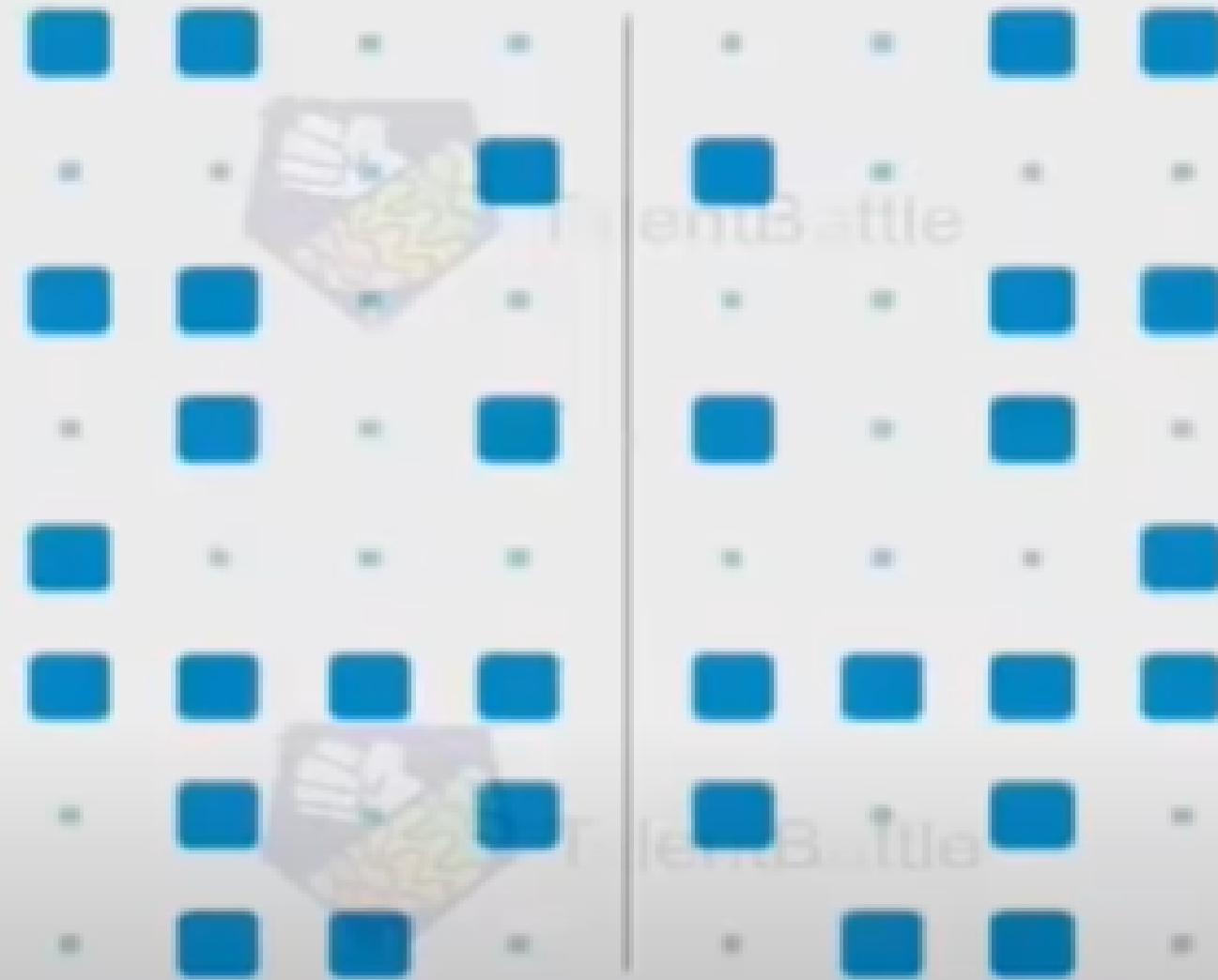




Activate Windows

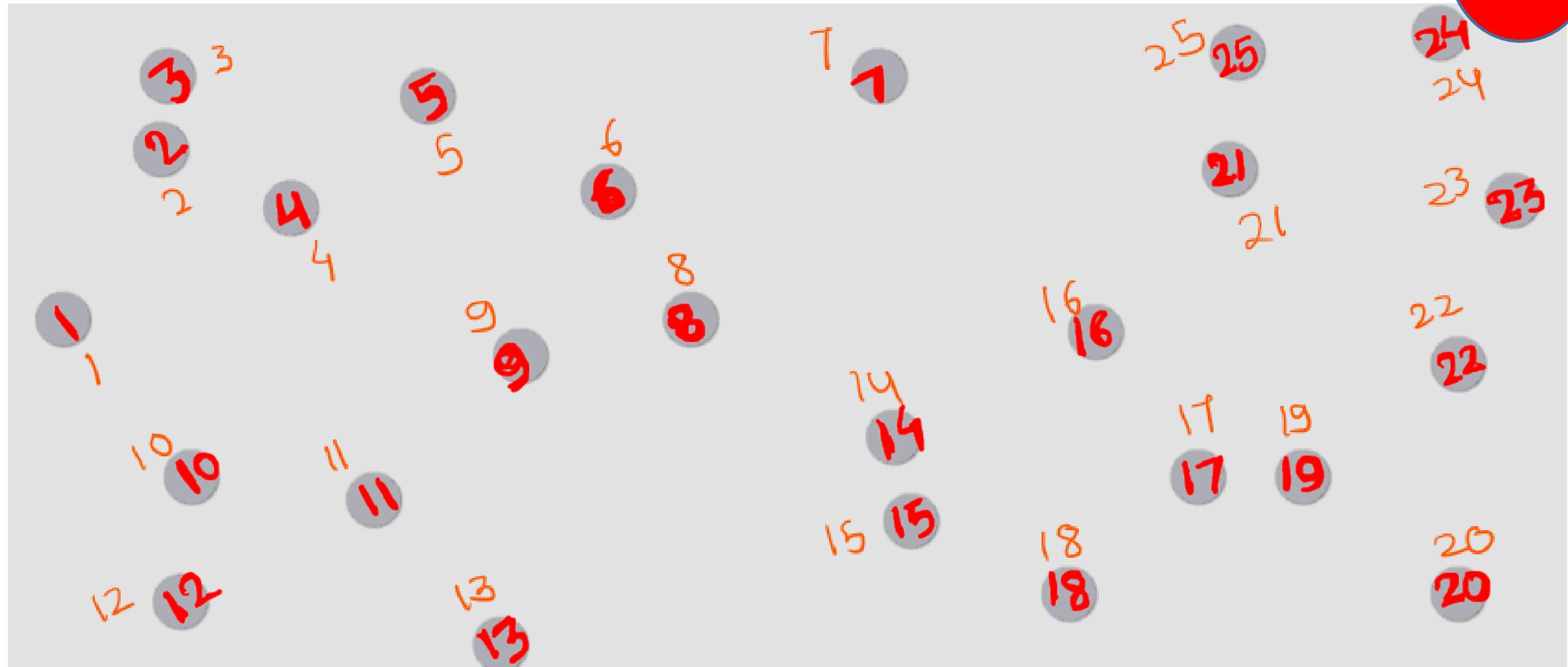


Is it symmetrical?

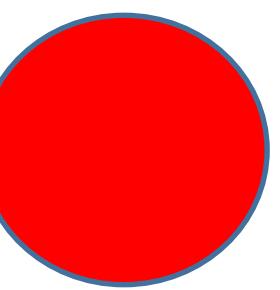


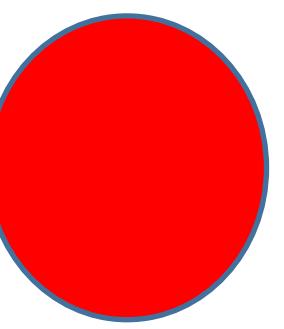
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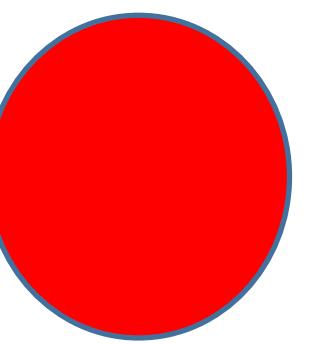
no



Question 6





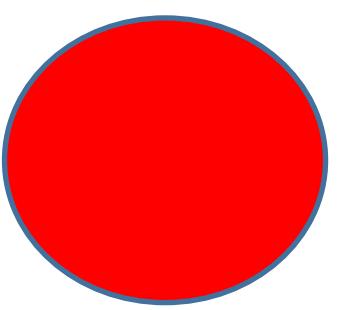


Rotated but identical?

The image shows two 5x5 grids of white squares on a blue background. The grids are identical in pattern but rotated 90 degrees relative to each other. The first grid has its top row at the top and its left column at the left. The second grid has its top row at the bottom and its left column at the right. Both grids have white squares at every intersection of the 5x5 grid lines.

c] yes no





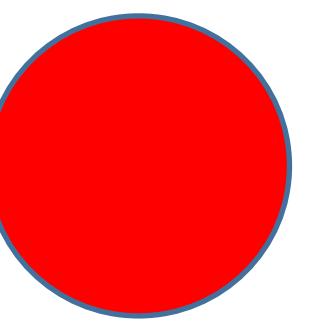
Rotated but identical?

The image shows two 4x4 grids of white squares on a blue background. The left grid is rotated 90 degrees clockwise relative to the right grid. Both grids have white squares at the intersections of every second row and column, creating a pattern of white squares in the corners and along the diagonals.

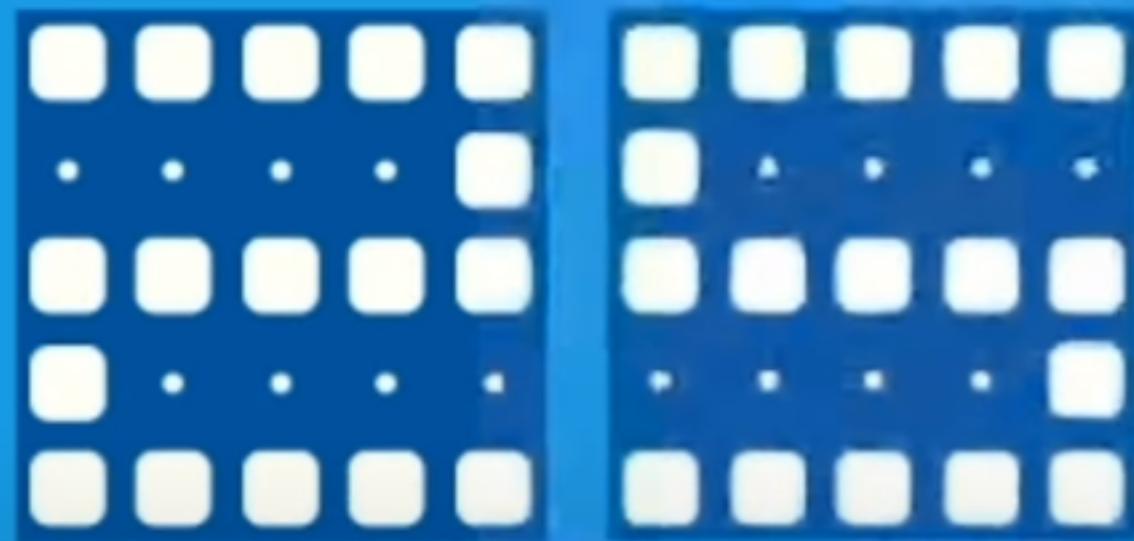
yes

no

A horizontal bar at the bottom contains two buttons. The left button is pink with the word "yes" in white. The right button is also pink with the word "no" in white. A small red dot is located near the bottom center of the "no" button.

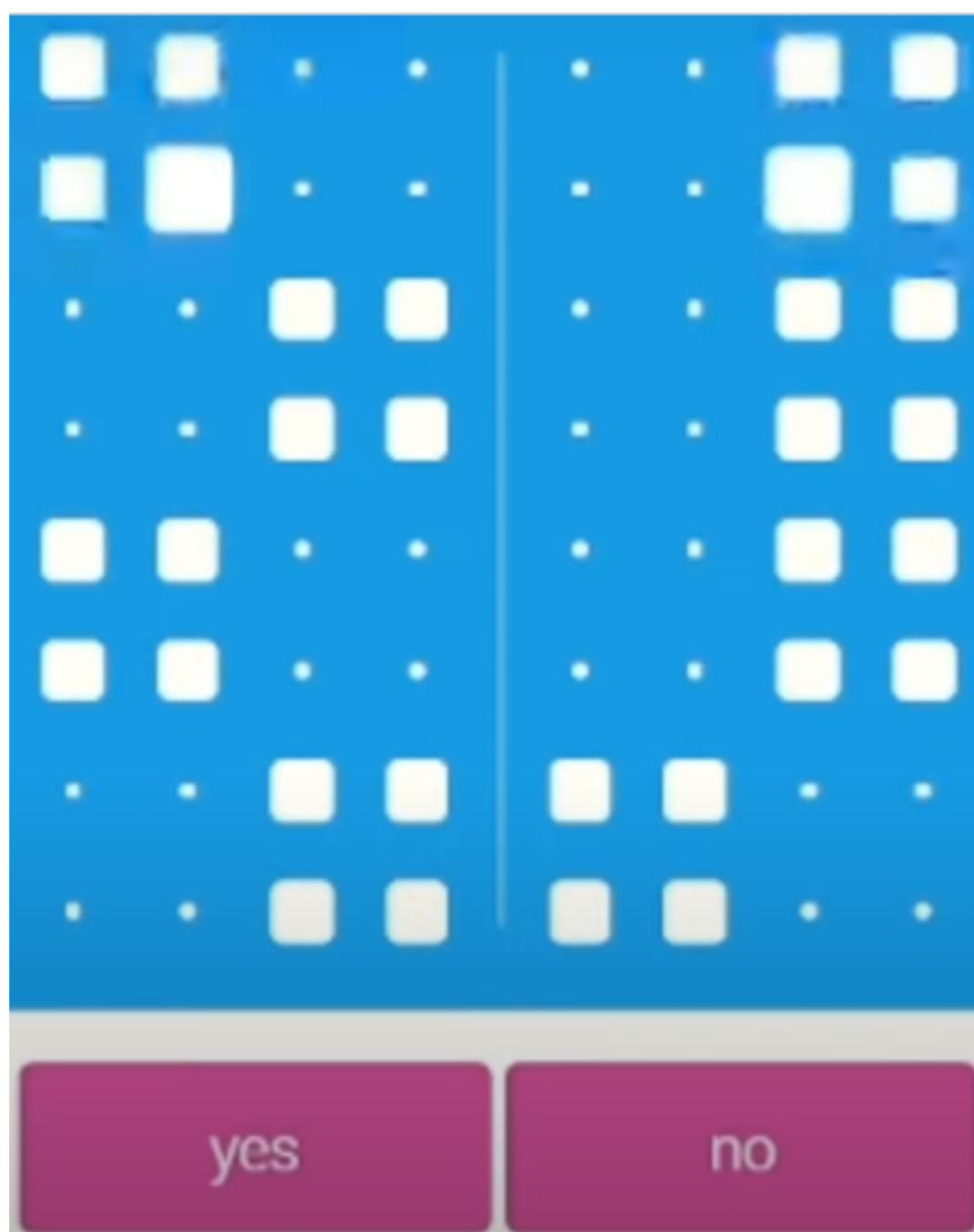
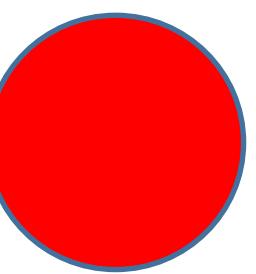


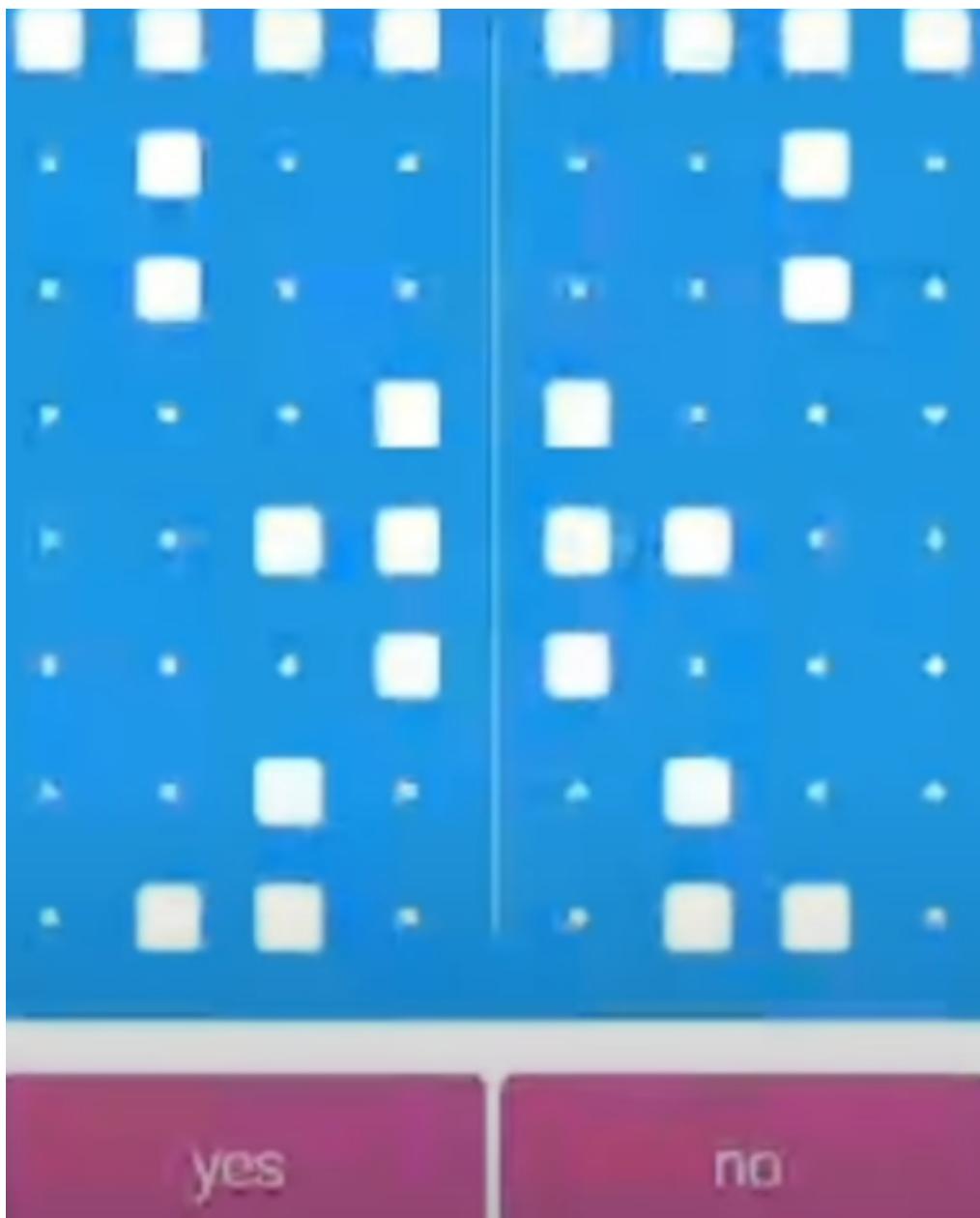
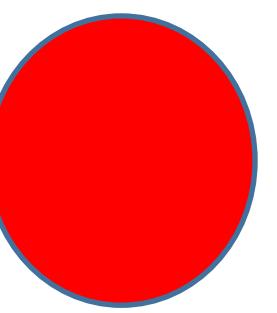
Rotated but identical?

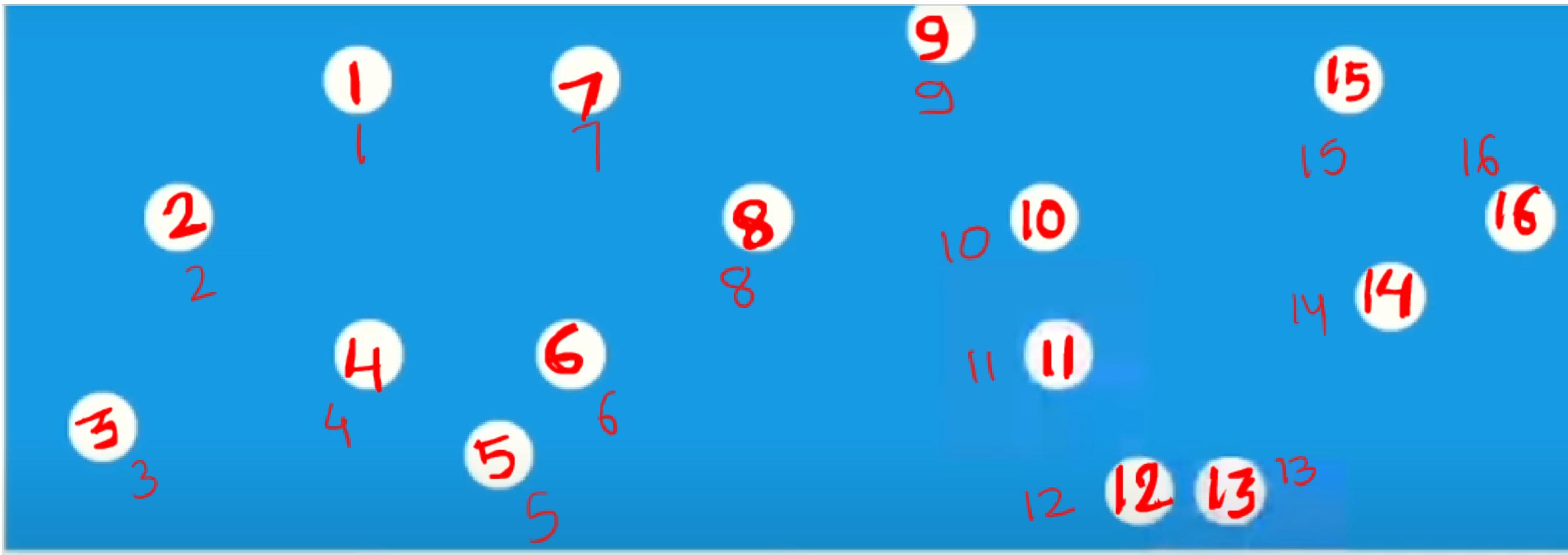
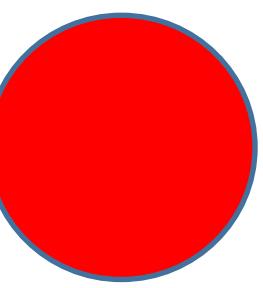


yes

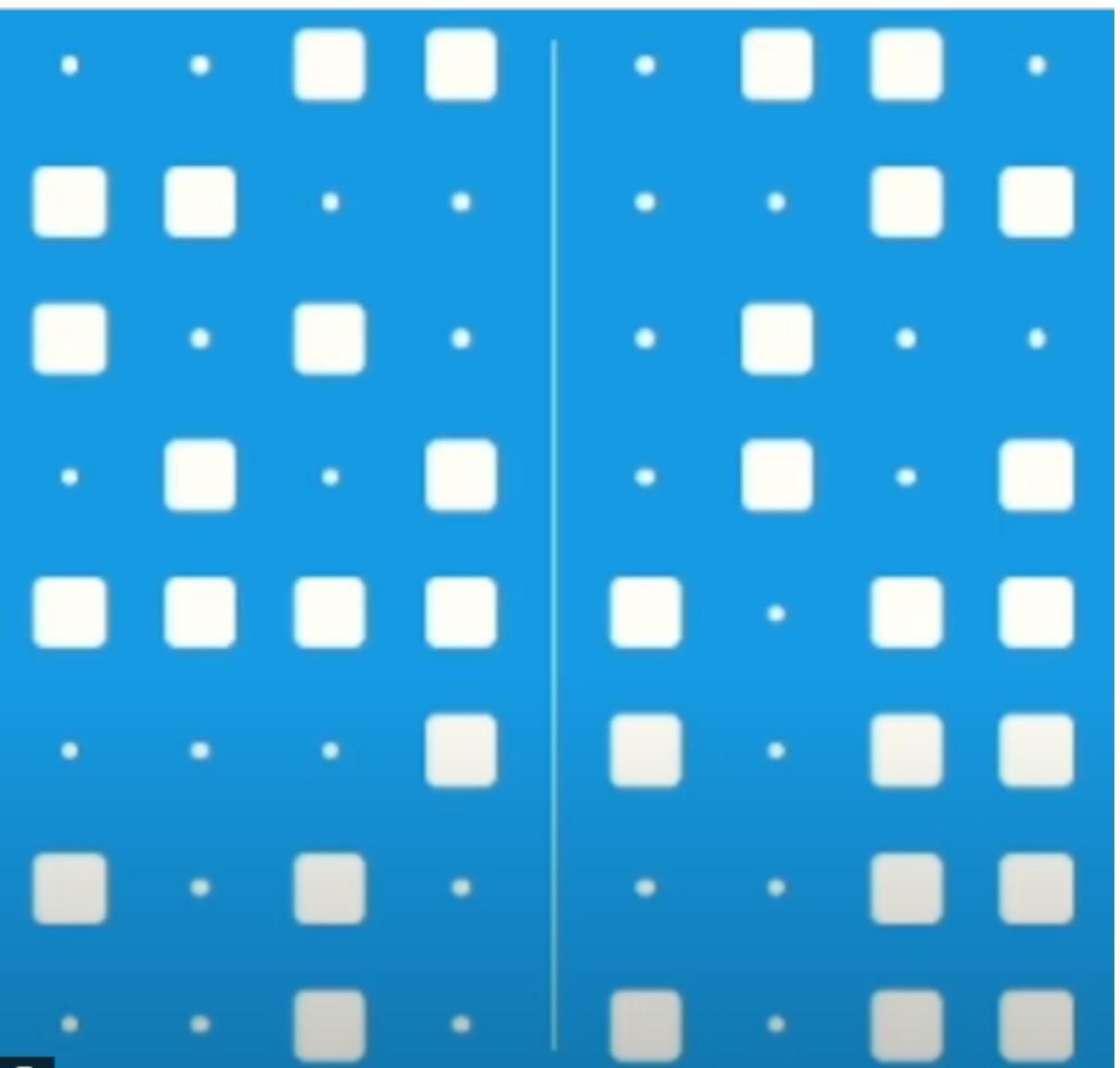
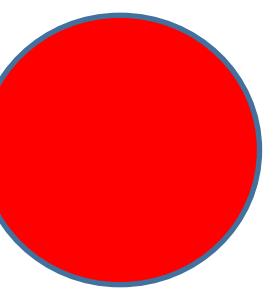
no

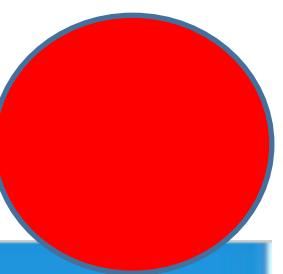
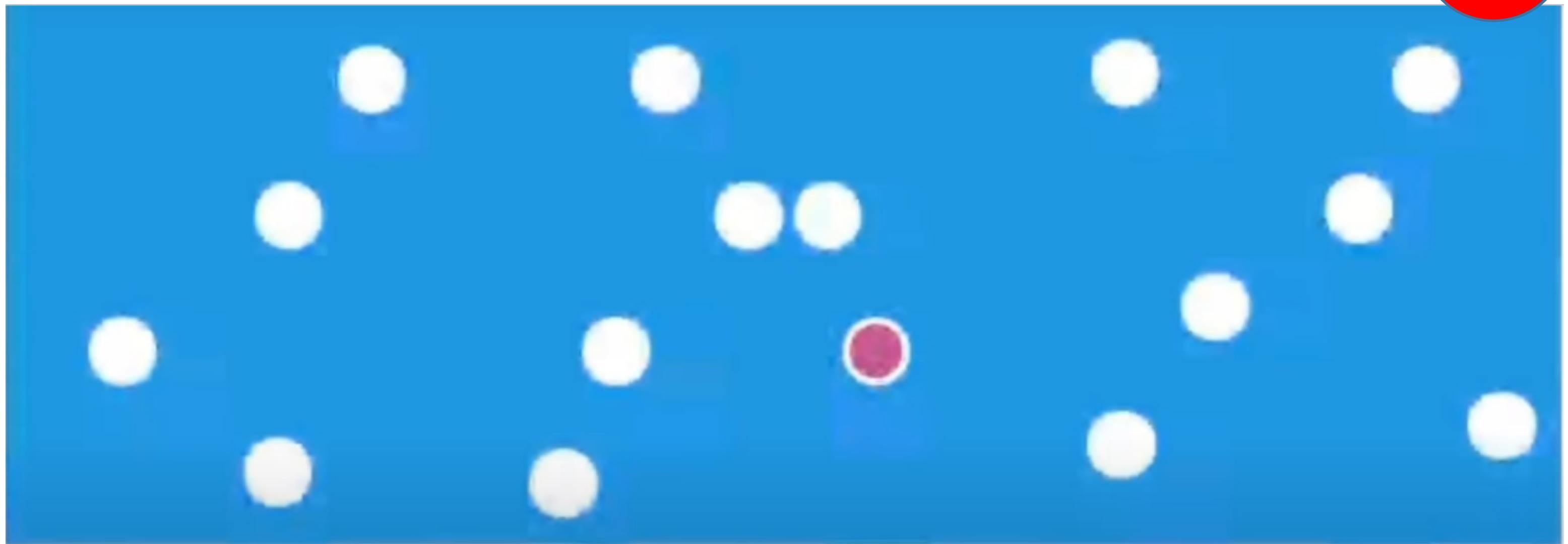


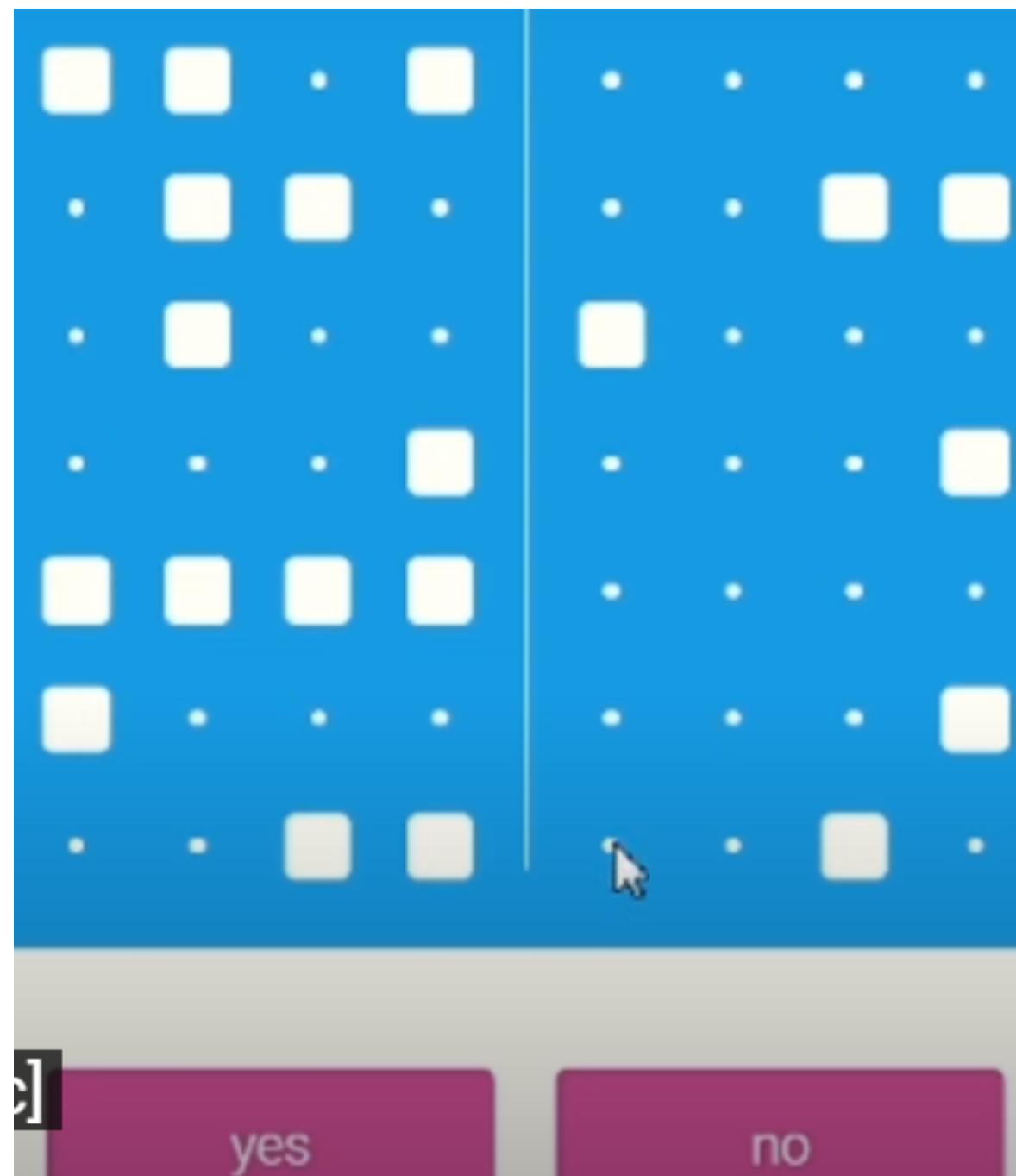
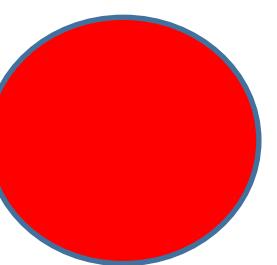


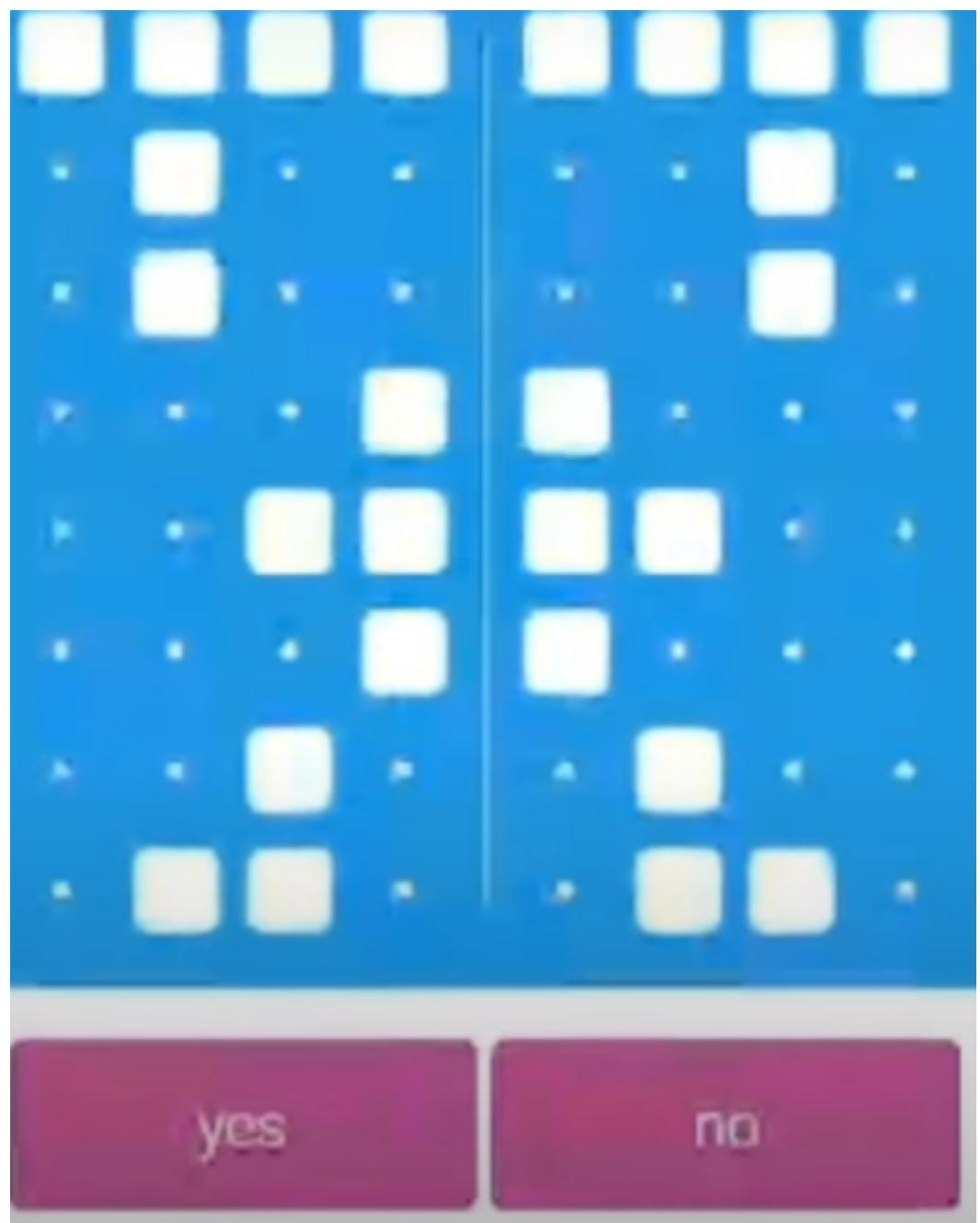
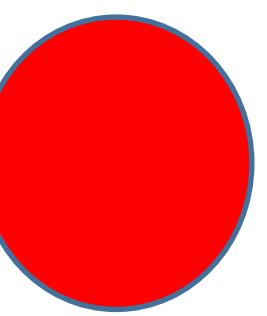


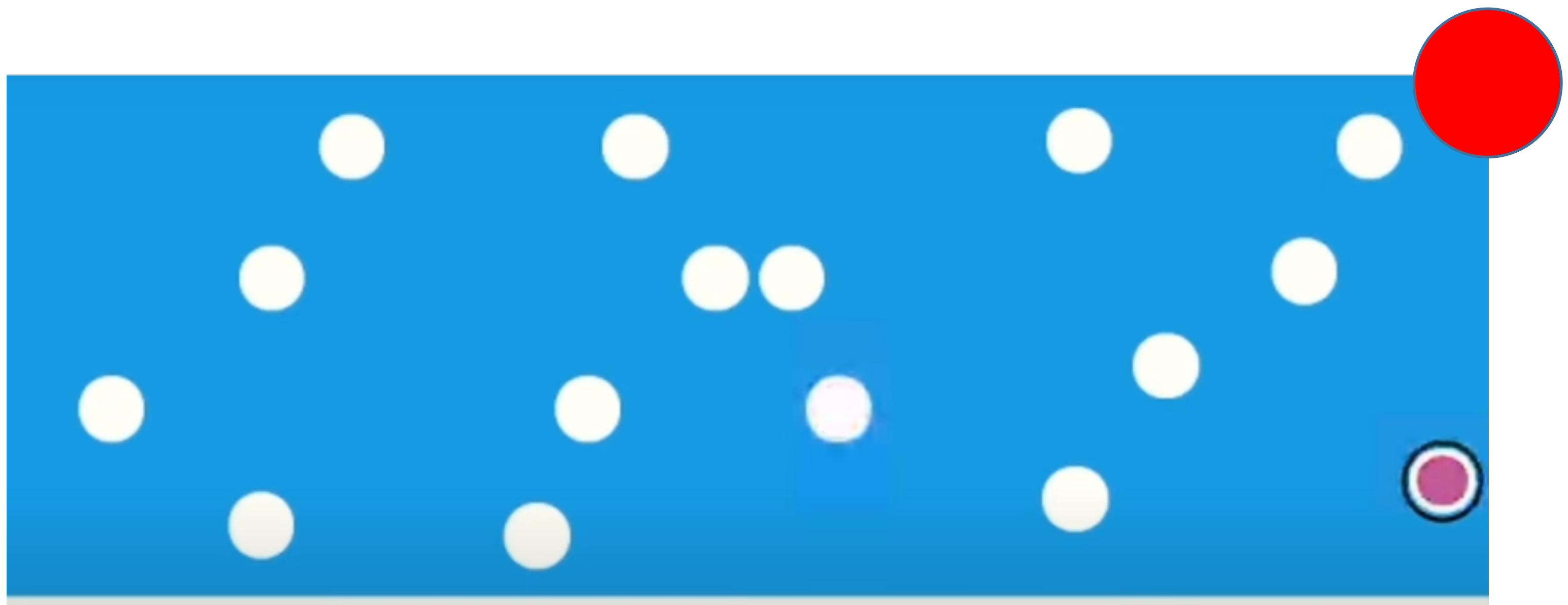
Question 7

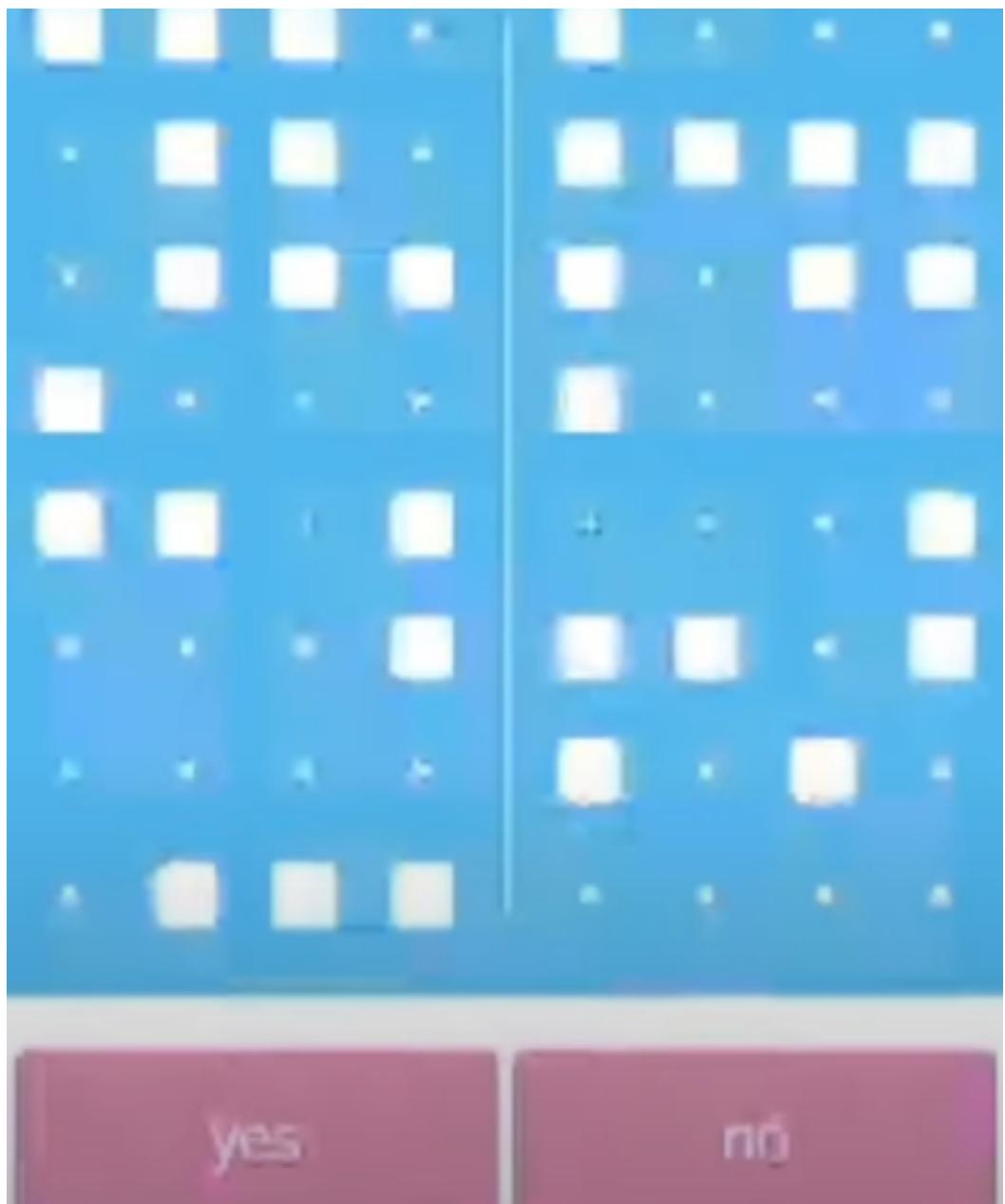
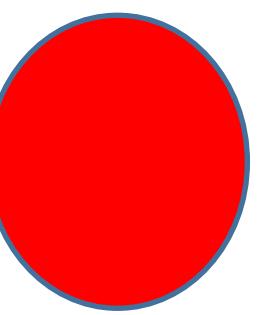


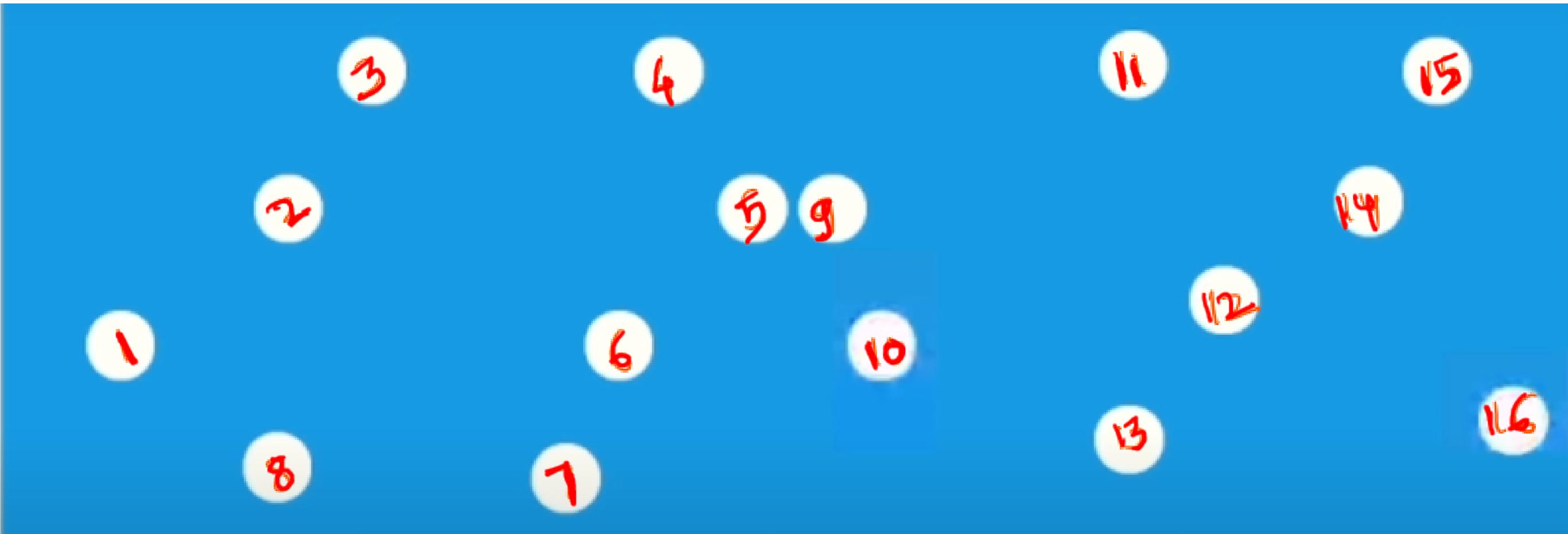






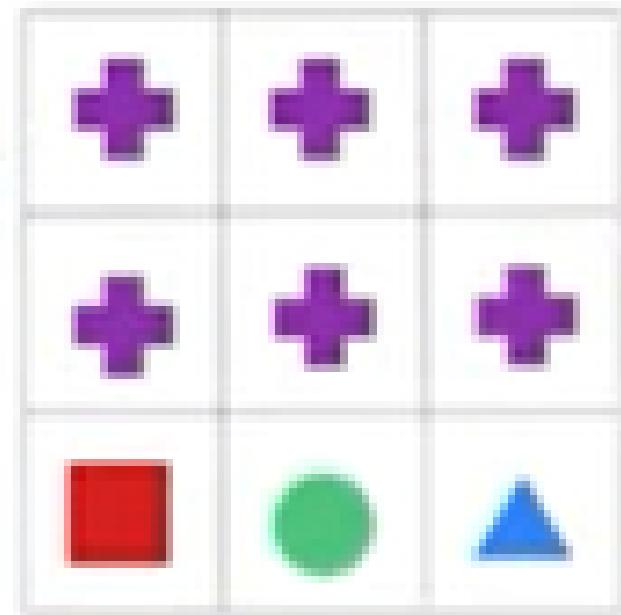




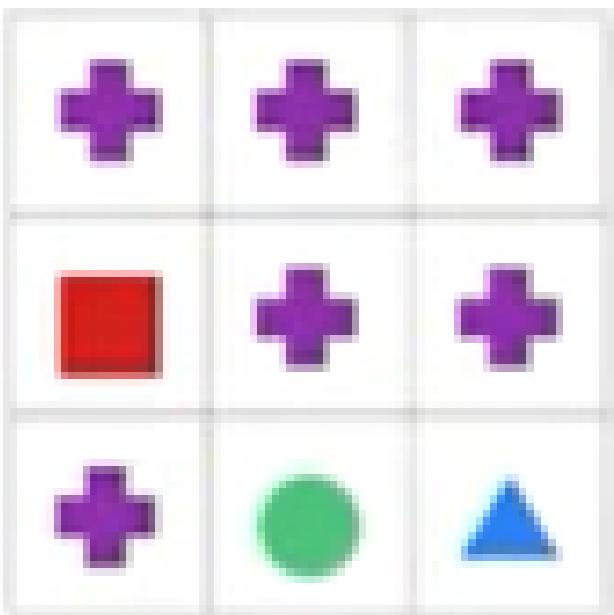
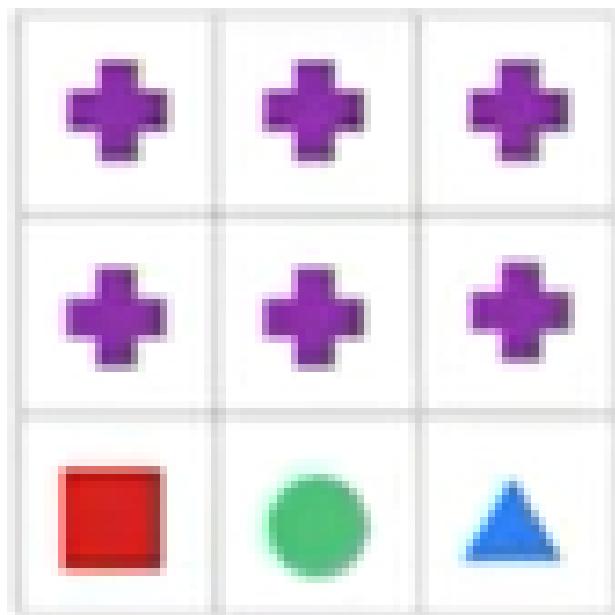


Q1

These two grids follow
a specific rule.

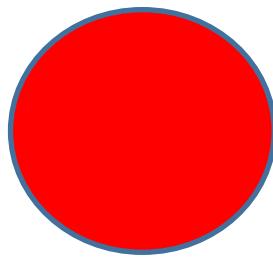
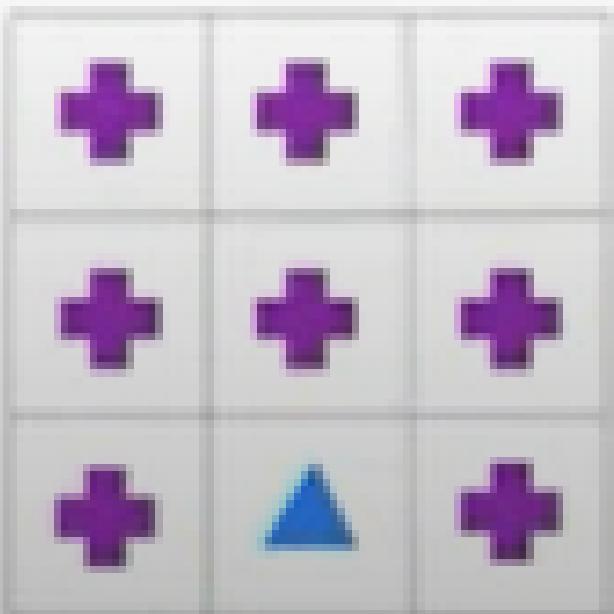
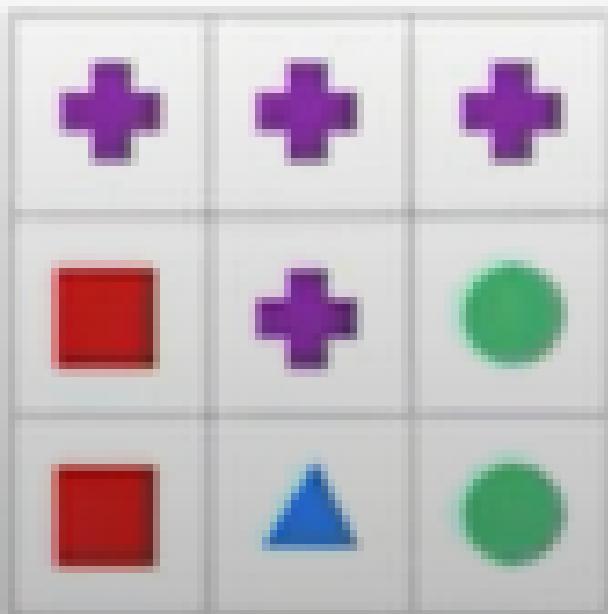


Which of these groups follows
the same rule?



Group 1

Group 2



2

These two grids follow a rule.

purple circle	blue triangle	red cross
purple circle	blue square	red cross
purple circle	blue triangle	red cross

Which two of these grids follow the same rule?

purple circle	blue square	blue triangle
purple circle	red cross	blue triangle
purple circle	blue triangle	red cross

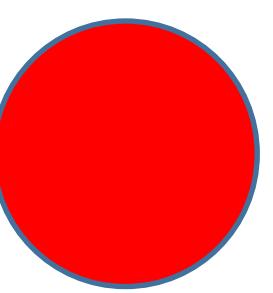
purple circle	blue triangle	red cross
purple circle	red cross	blue triangle
purple circle	blue triangle	red cross

purple circle	blue triangle	red cross
blue triangle	purple circle	red cross
purple circle	blue triangle	red cross

blue triangle	purple circle	red cross
blue triangle	purple circle	red cross
blue triangle	purple circle	red cross

blue triangle	purple circle	red cross
blue triangle	purple circle	red cross
blue triangle	purple circle	red cross

blue triangle	purple circle	red cross
blue triangle	purple circle	red cross
blue triangle	purple circle	red cross

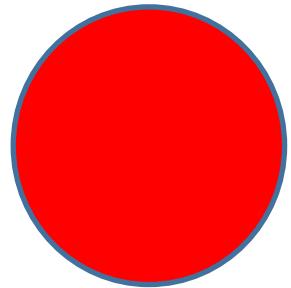
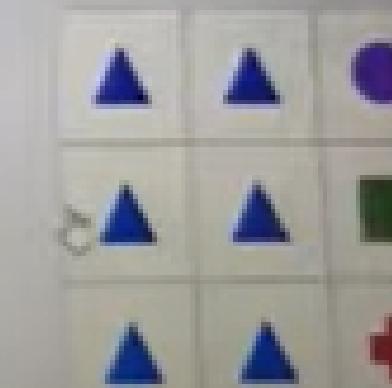
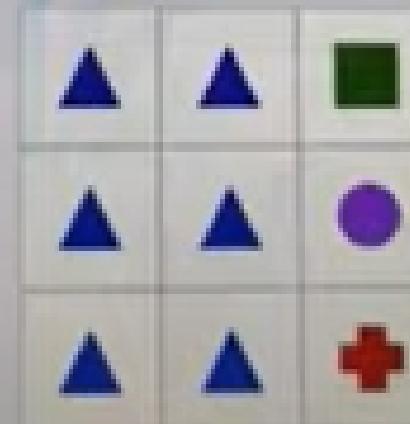
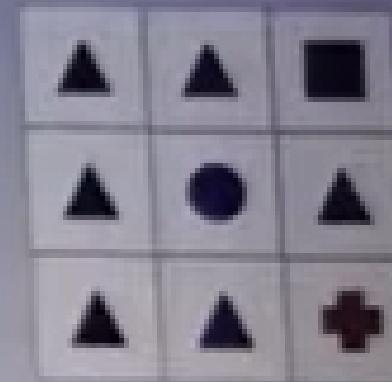


3

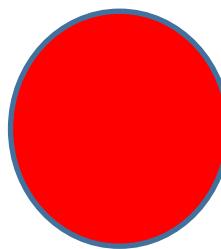
These two grids follow a rule.



Which two of these grids follow the same rule?



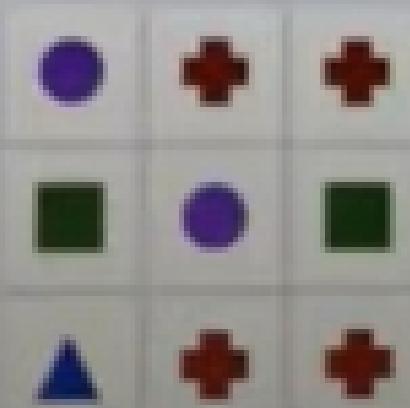
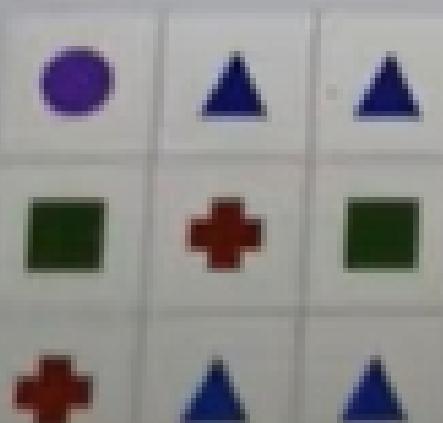
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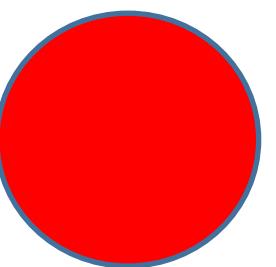
These two grids follow a rule.



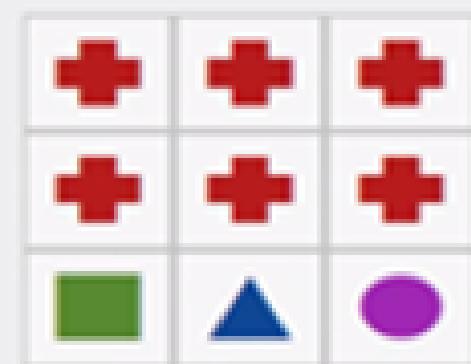
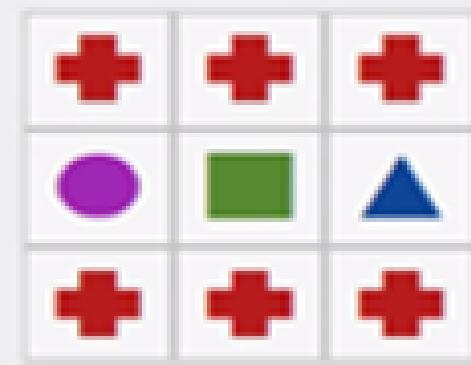
Which two of these grids follow the same rule?



5

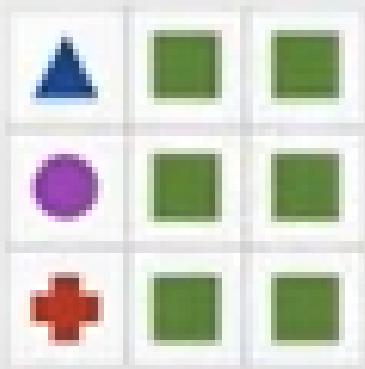
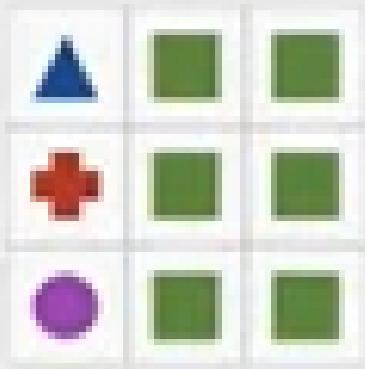


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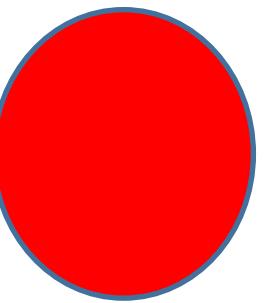


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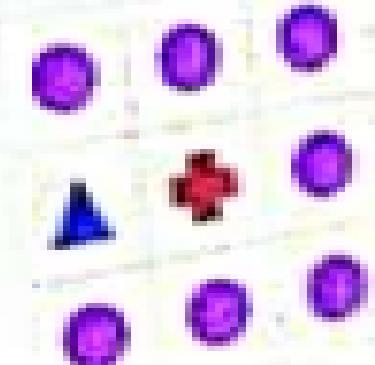
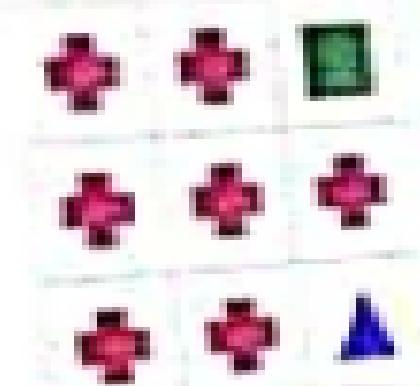


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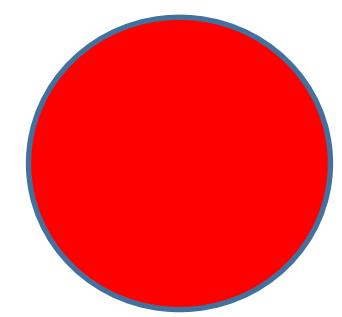
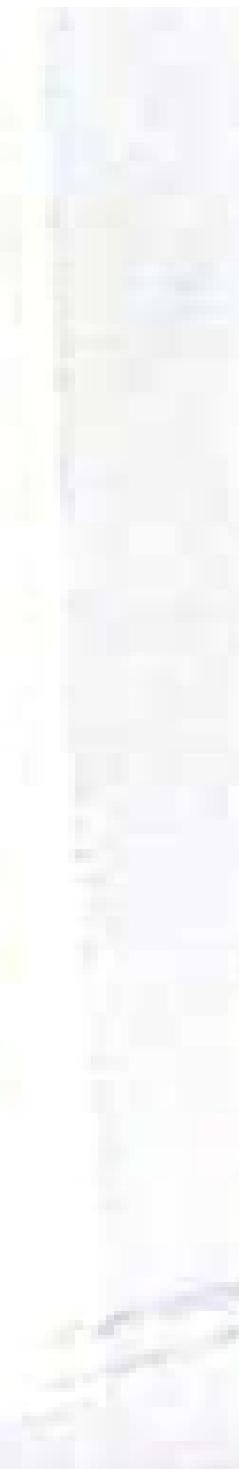
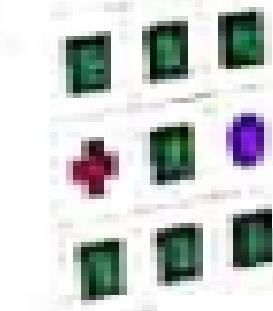


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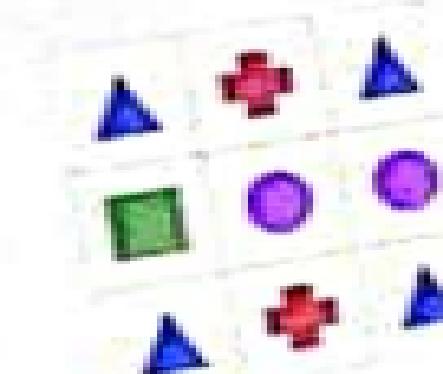
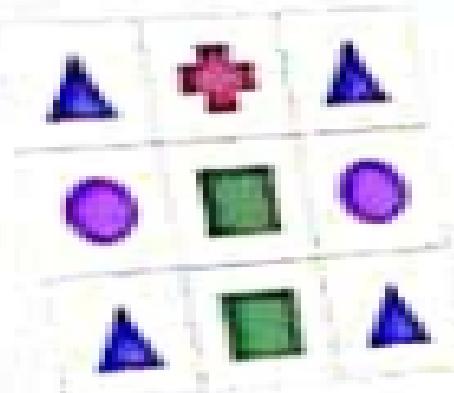


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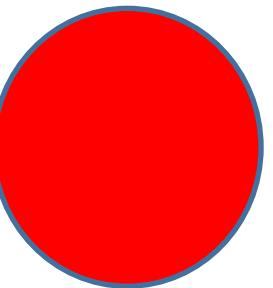
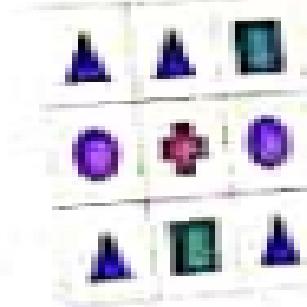


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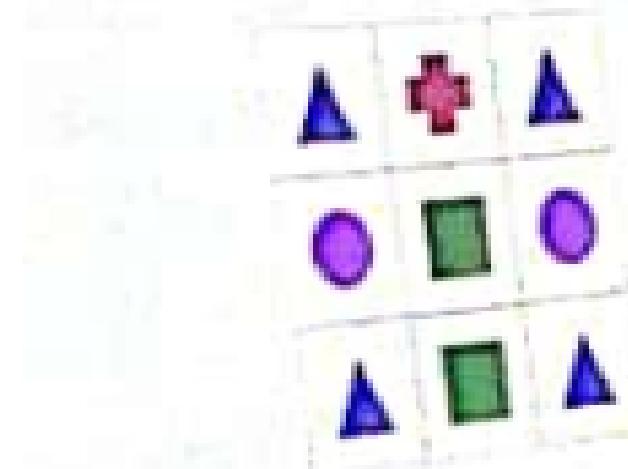


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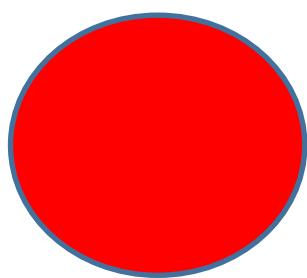
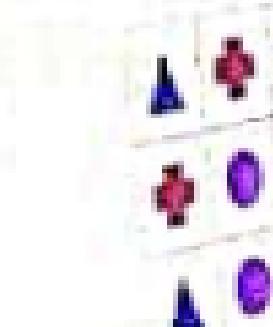


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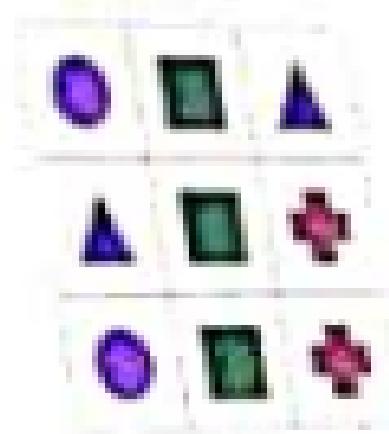


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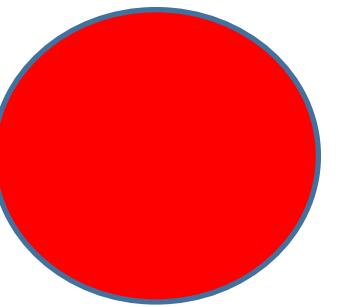
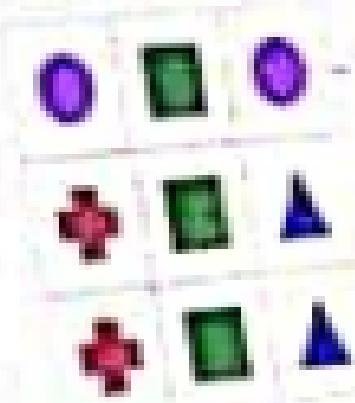


10

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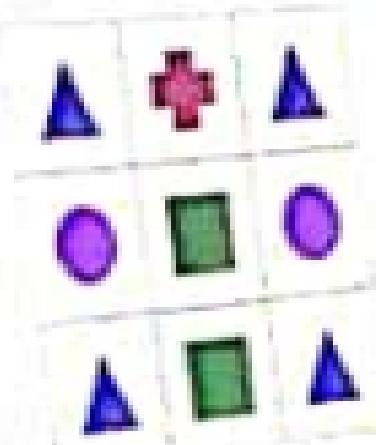


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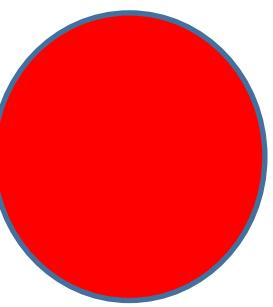
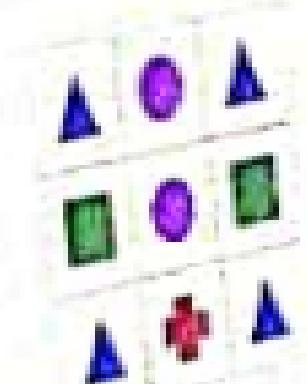


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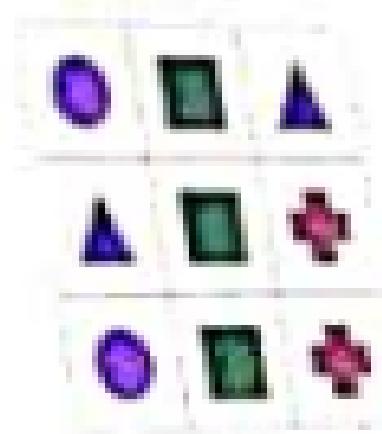


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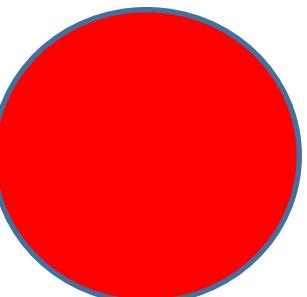


12

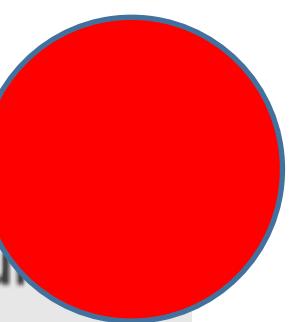
These two grids follow a rule.



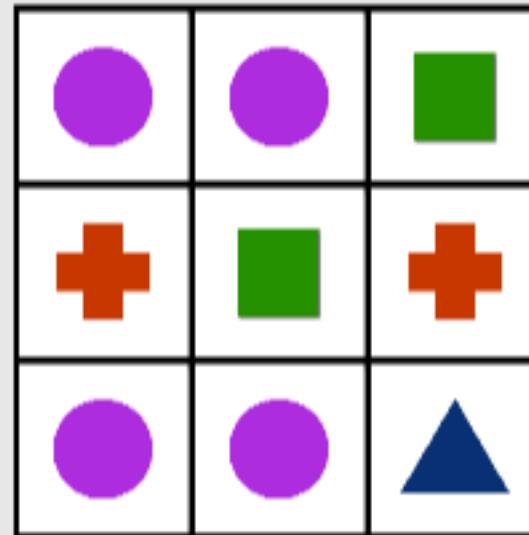
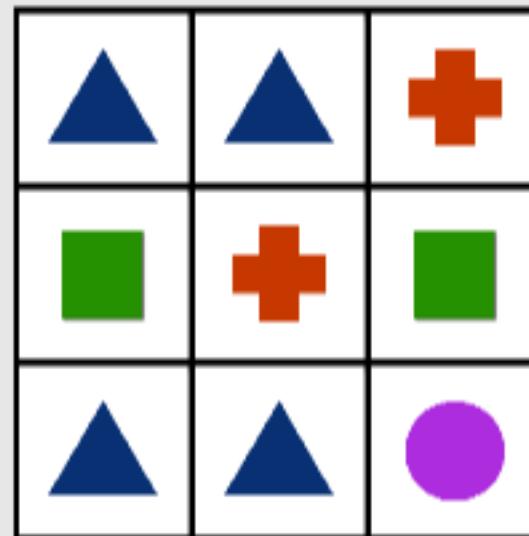
Which two of these grids follow the same rule?



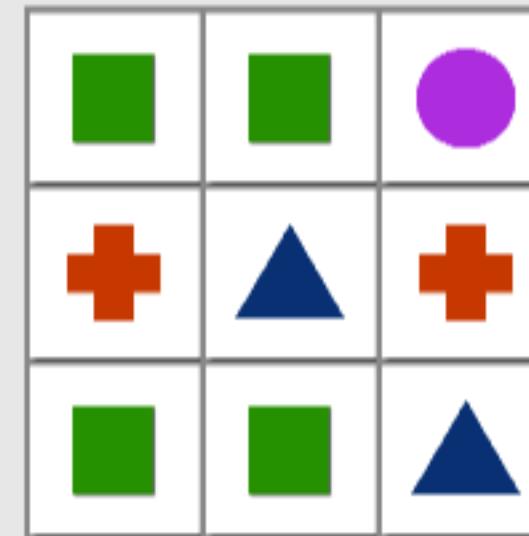
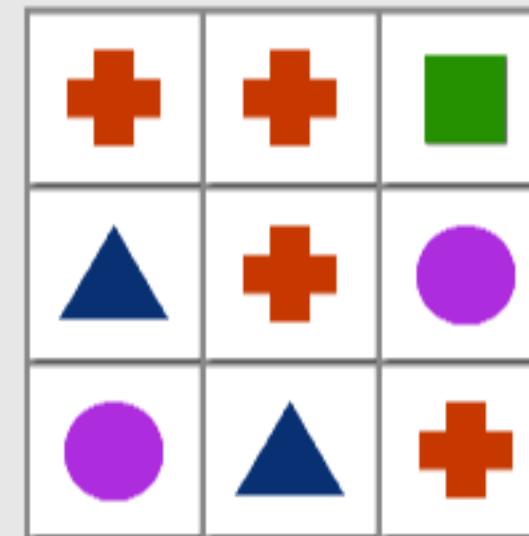
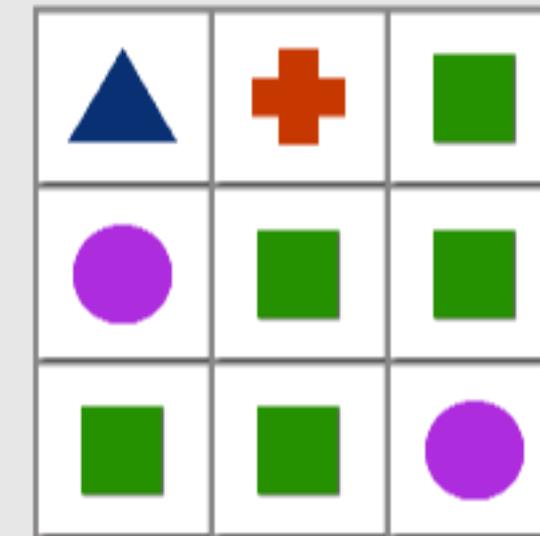
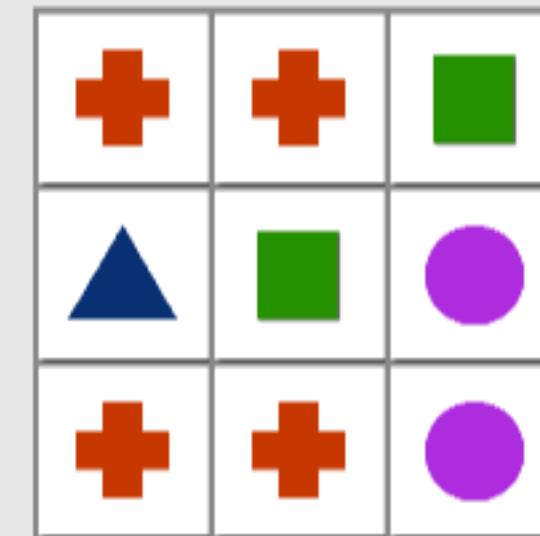
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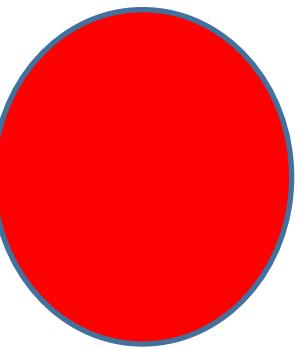
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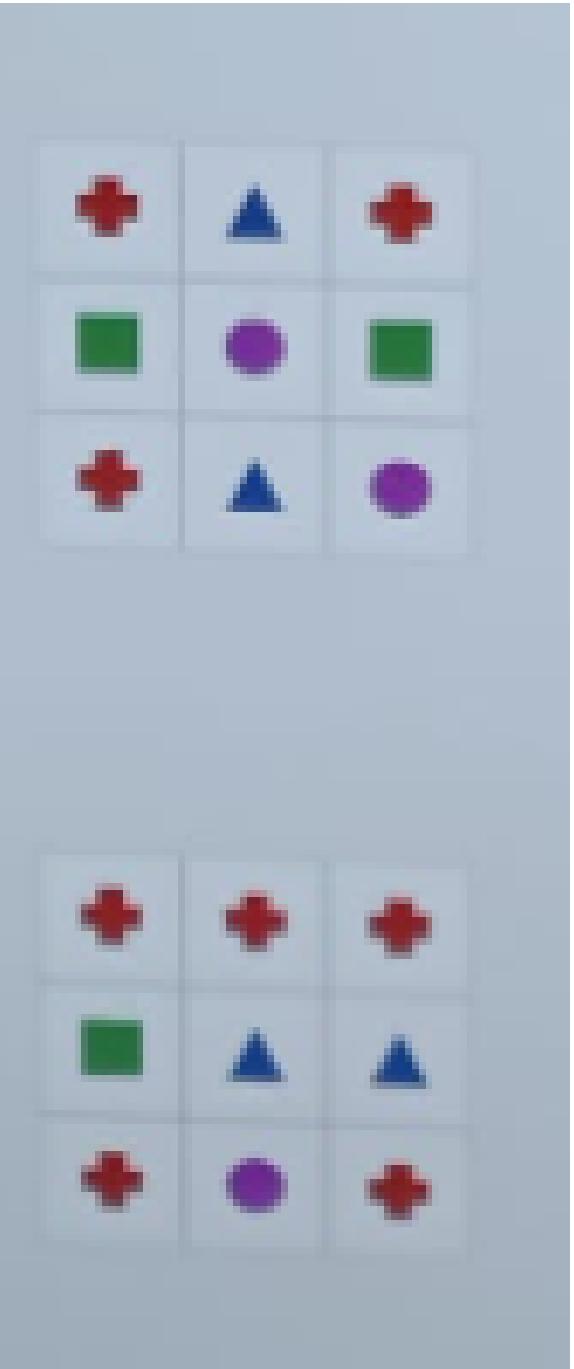
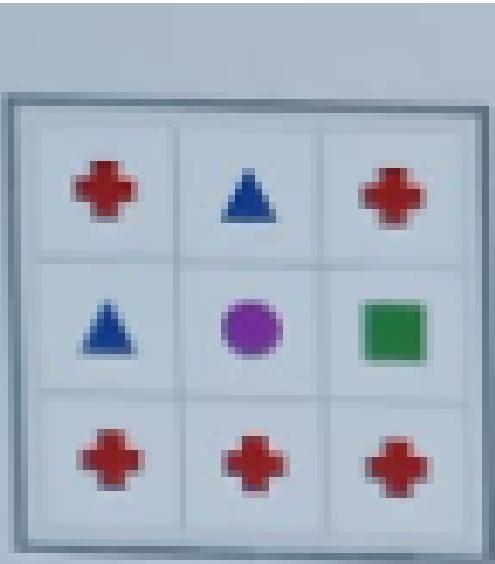
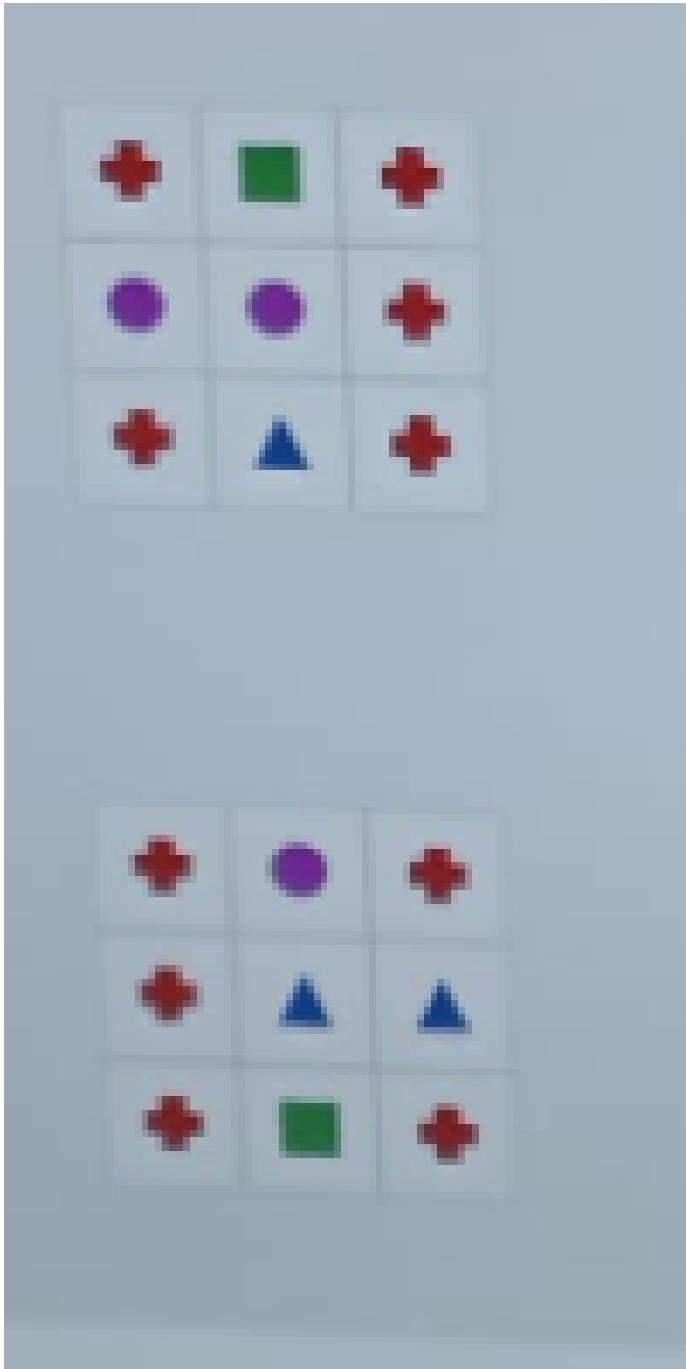


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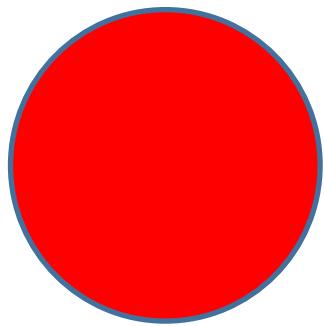


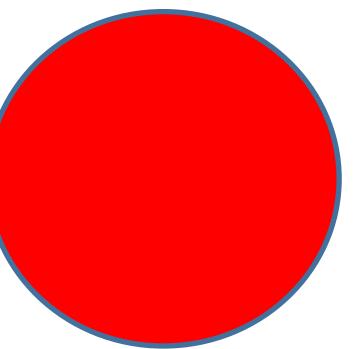
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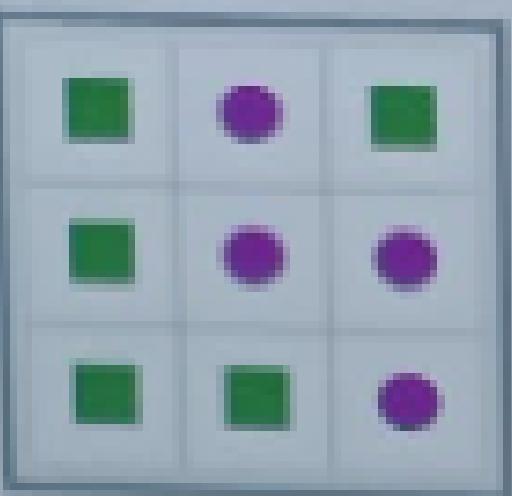
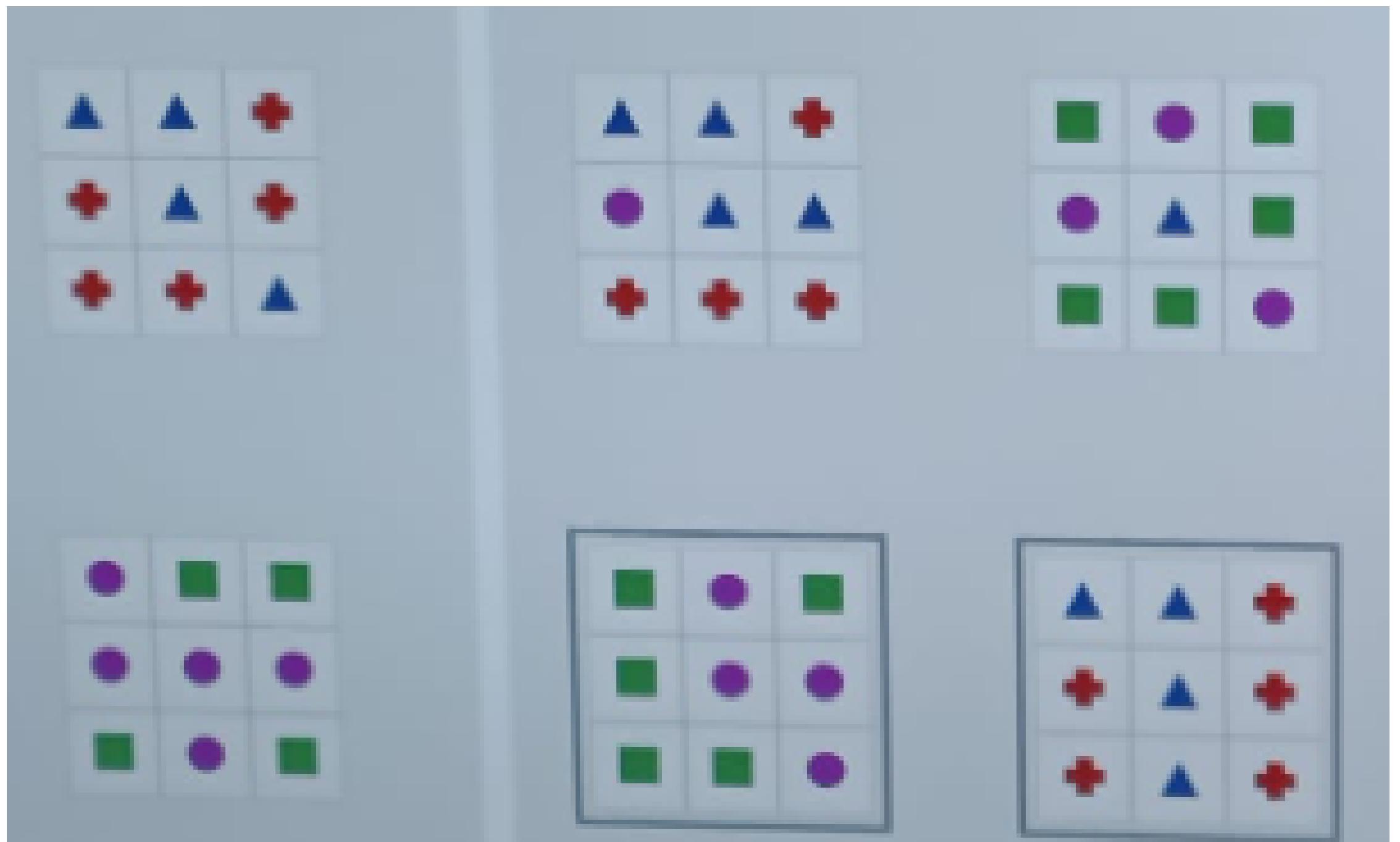


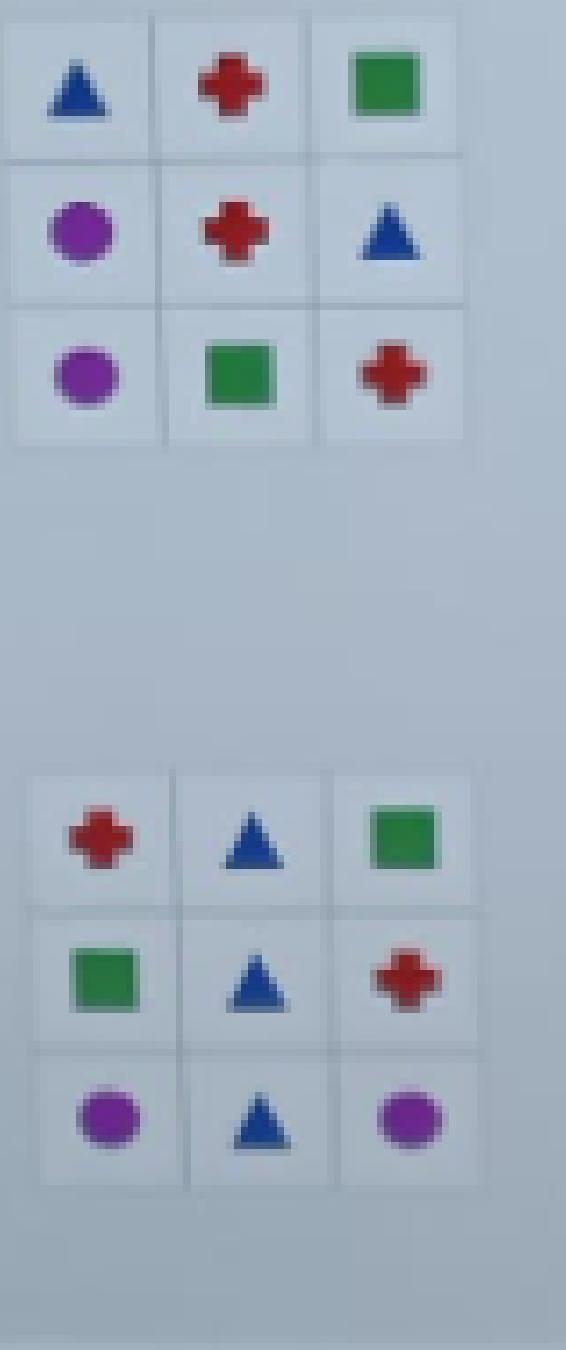
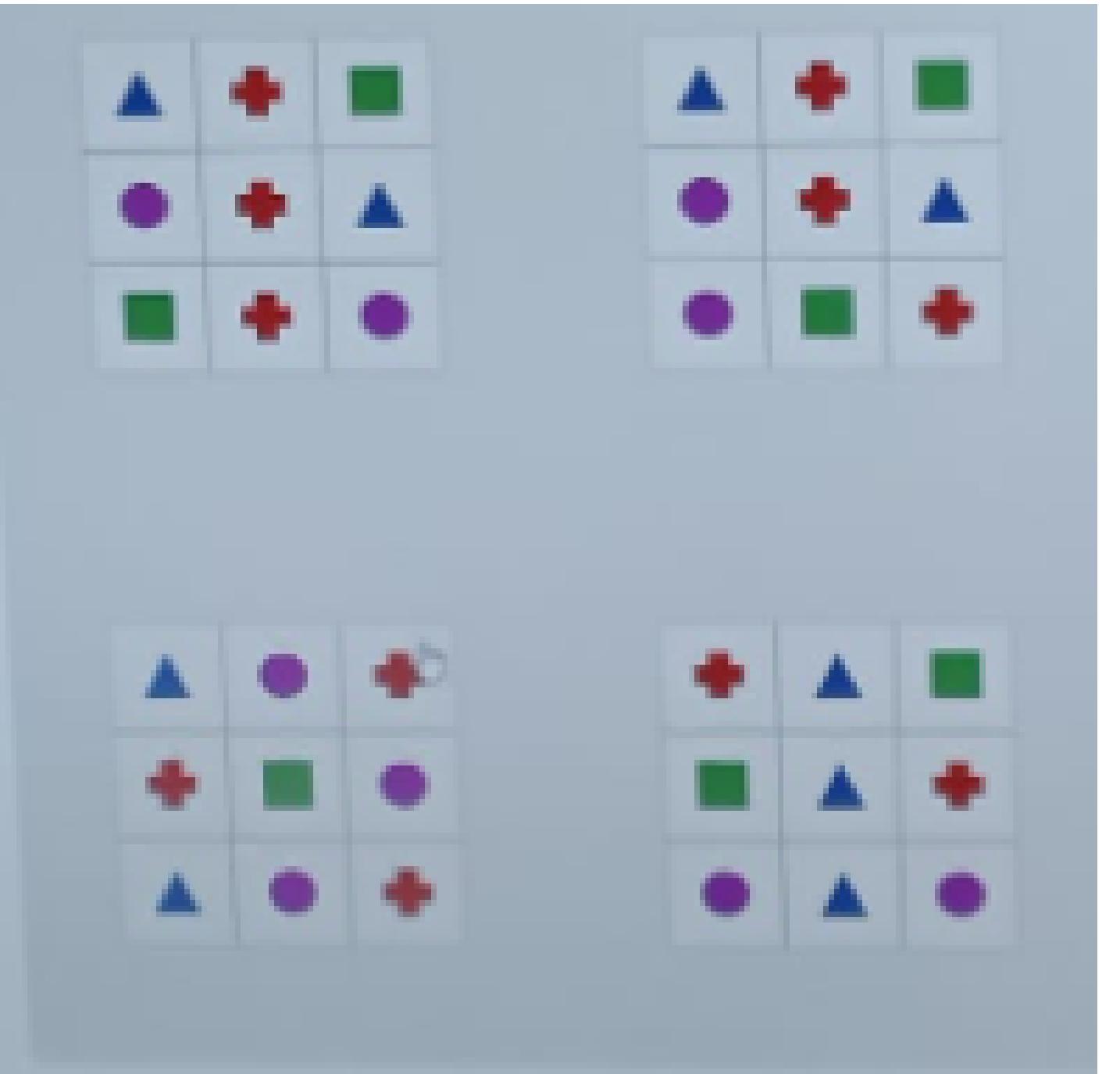
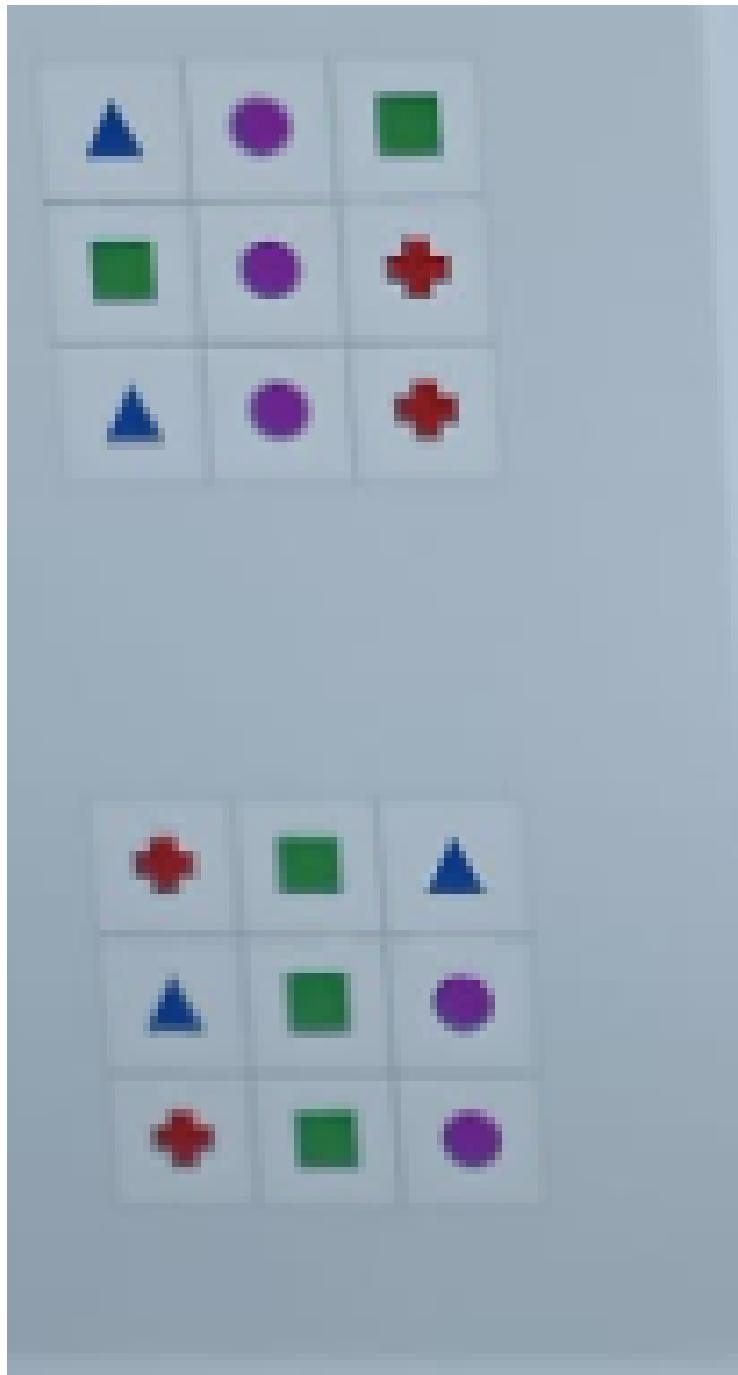
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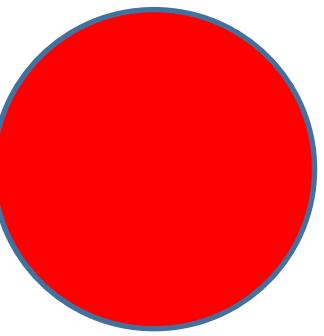


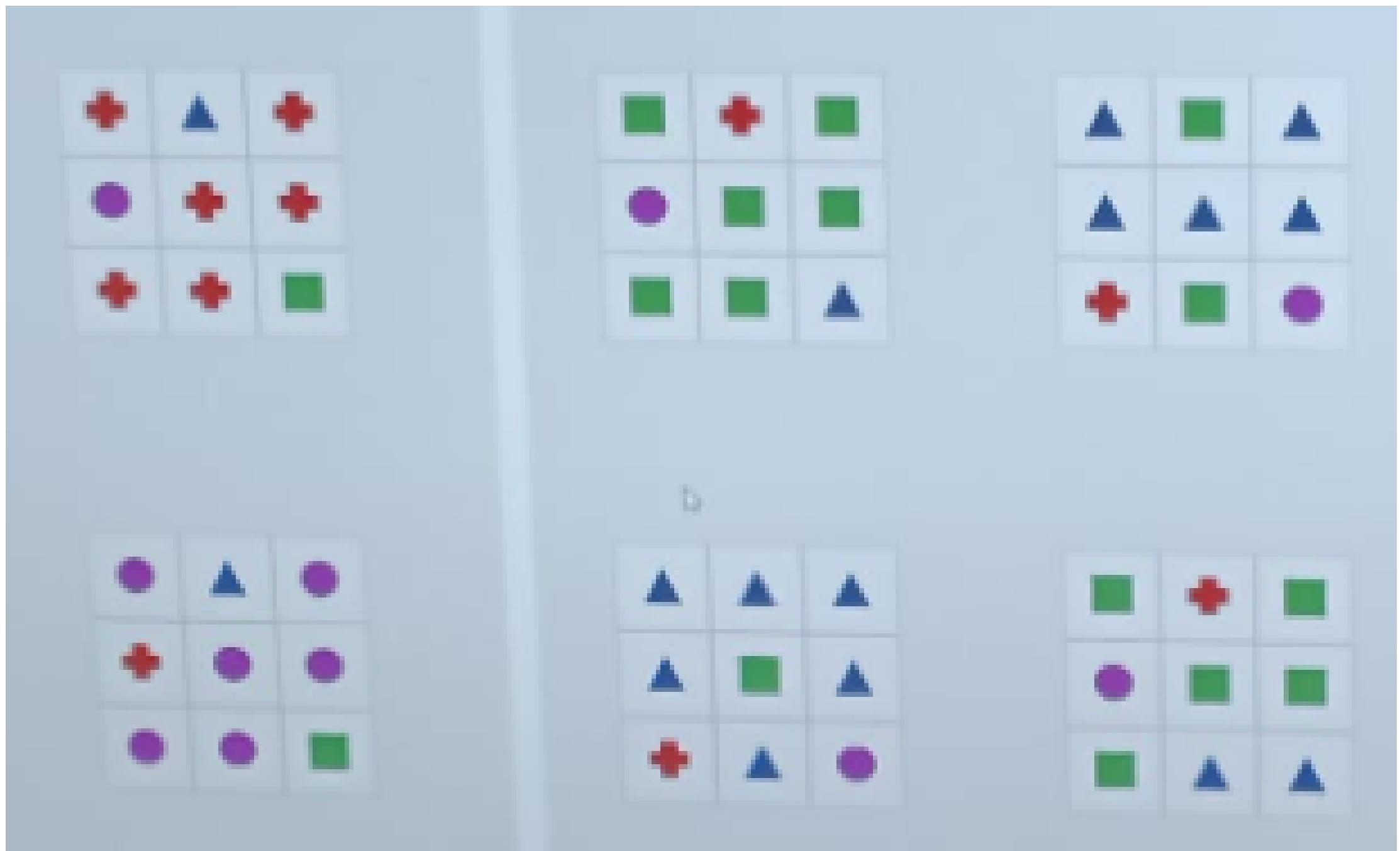
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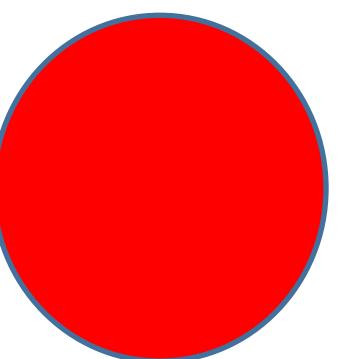


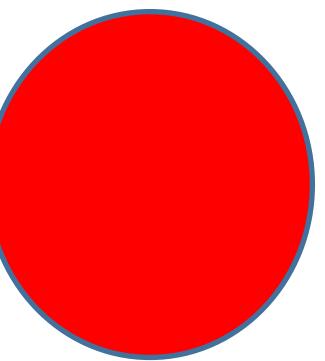
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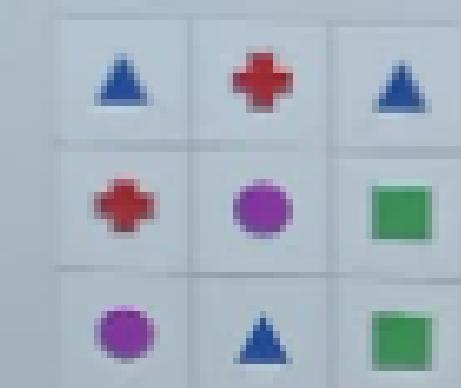
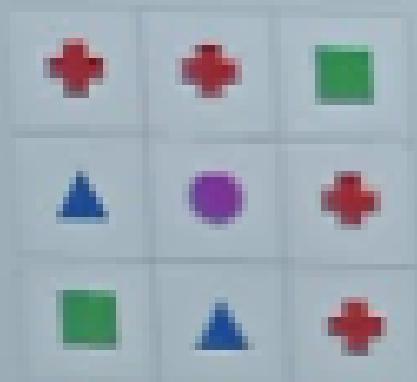
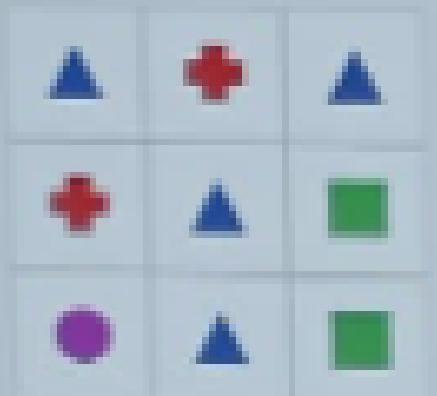


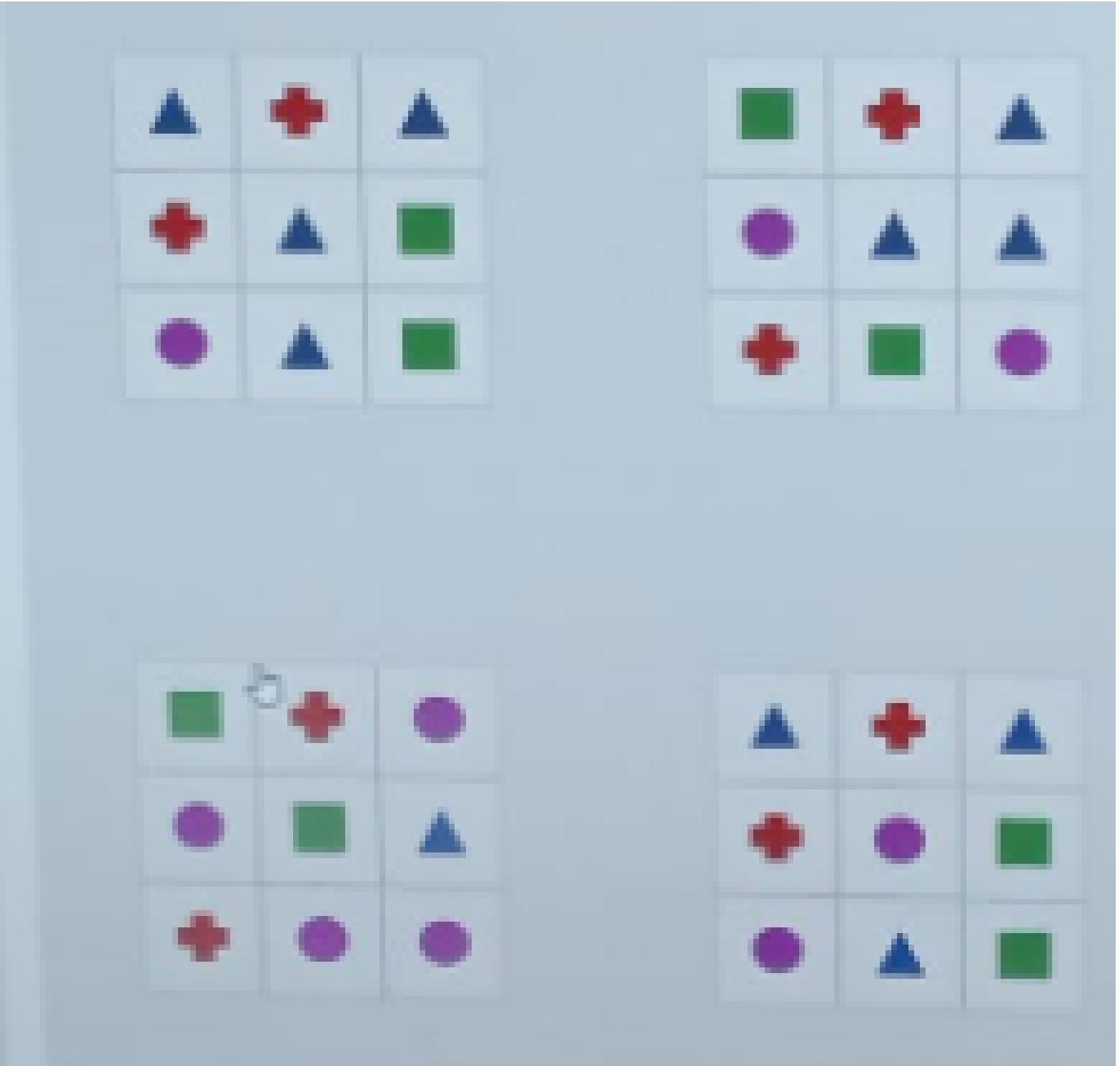
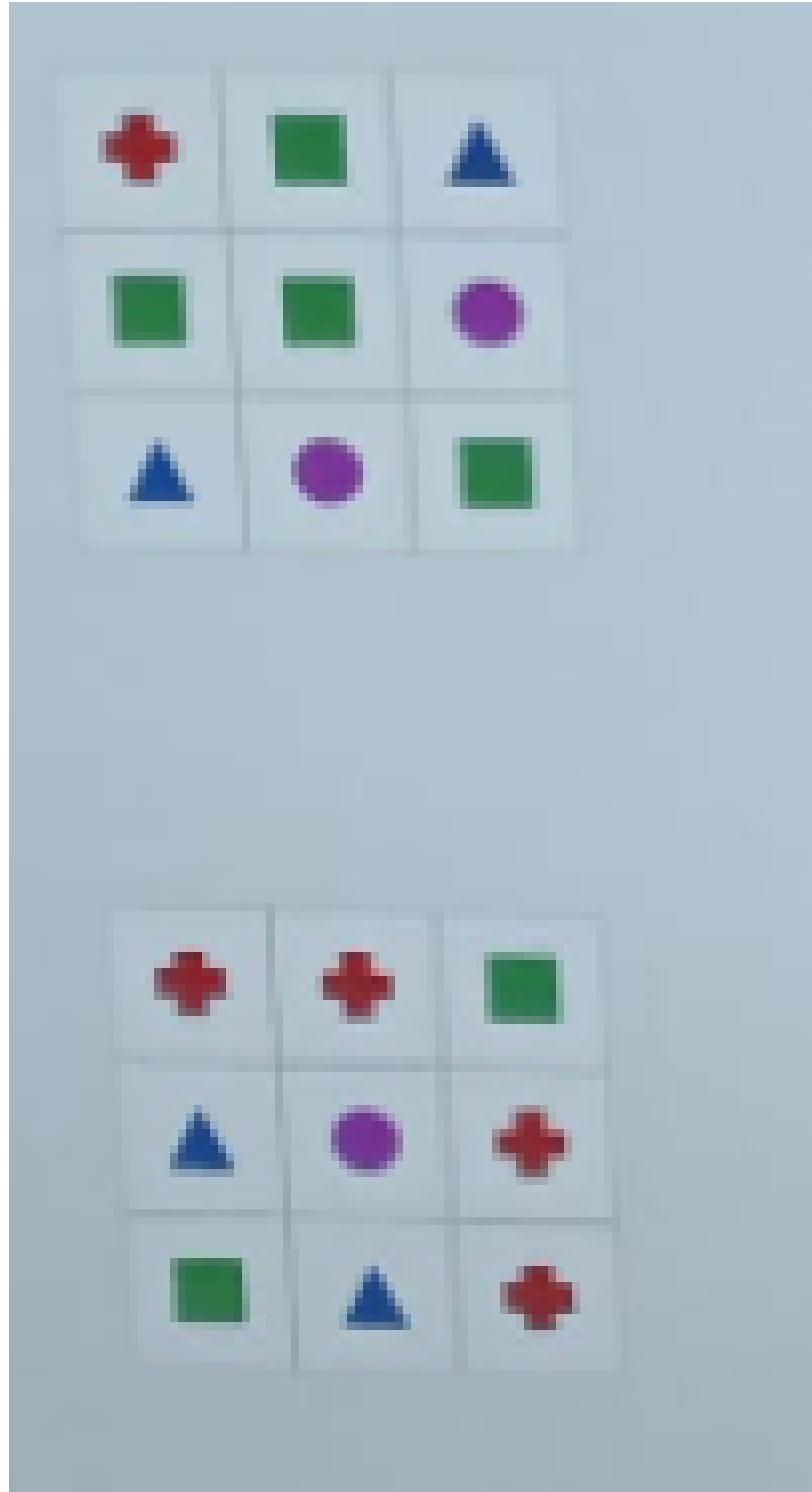
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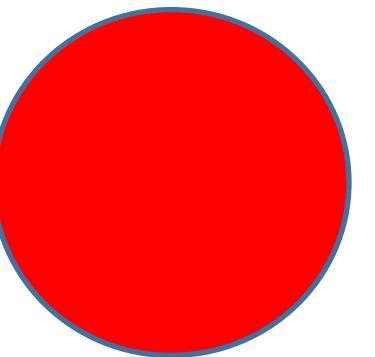


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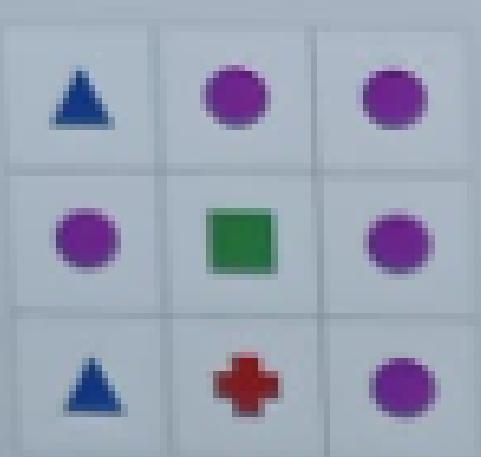
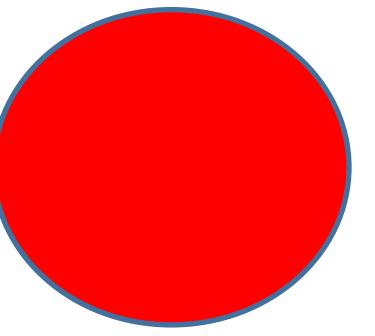


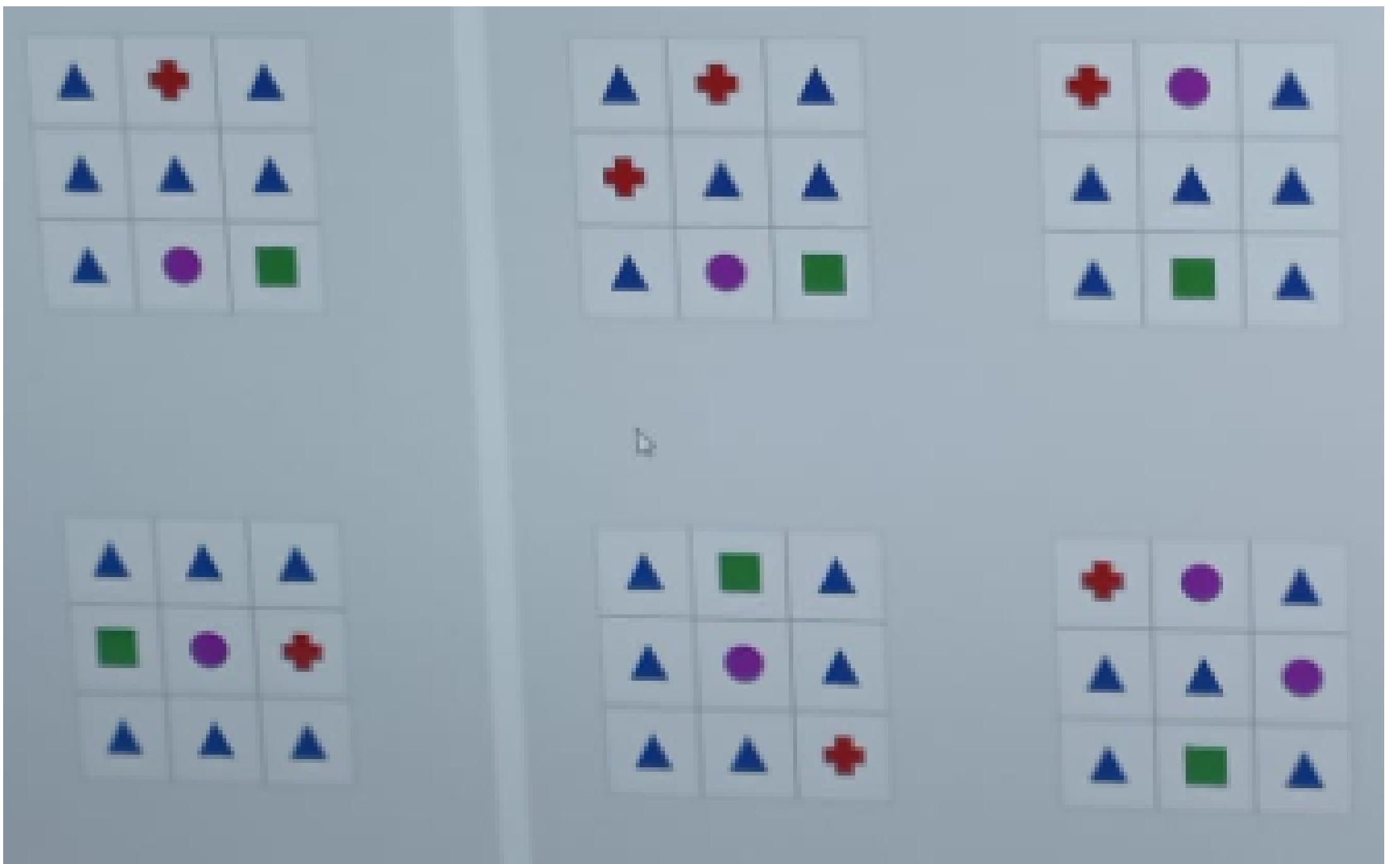
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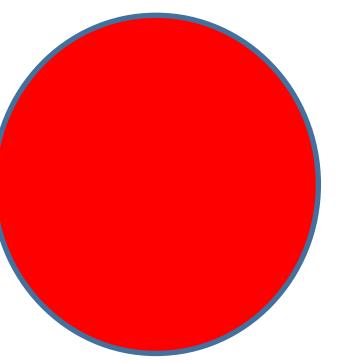


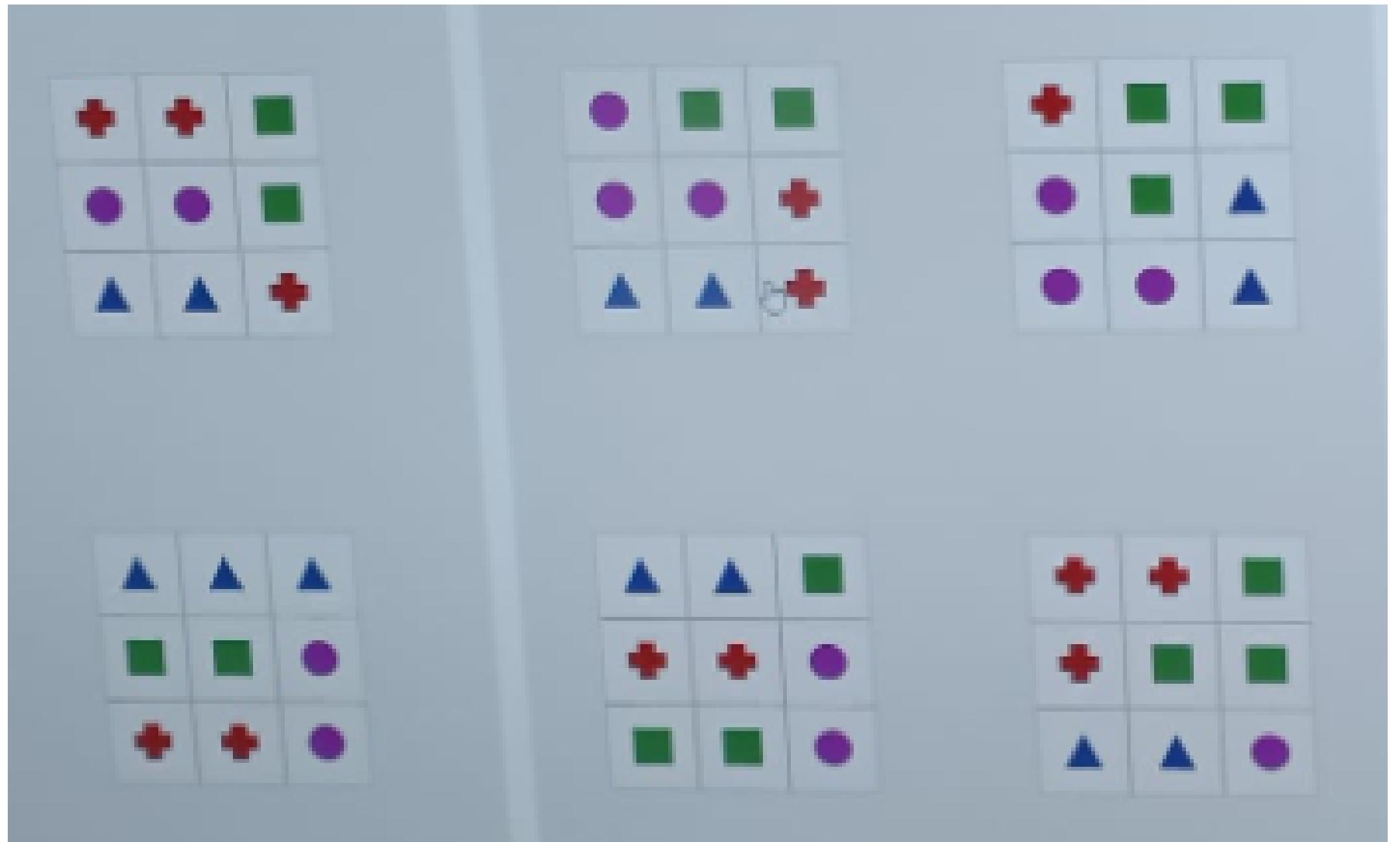
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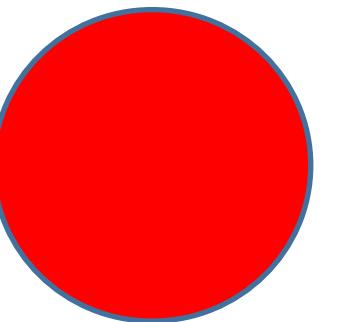


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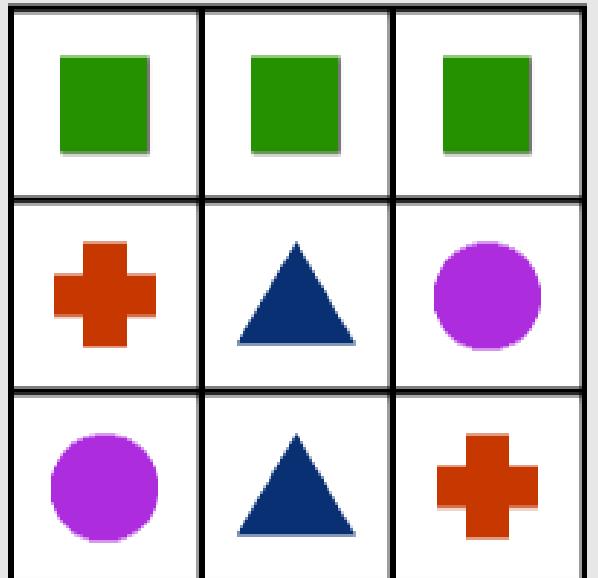
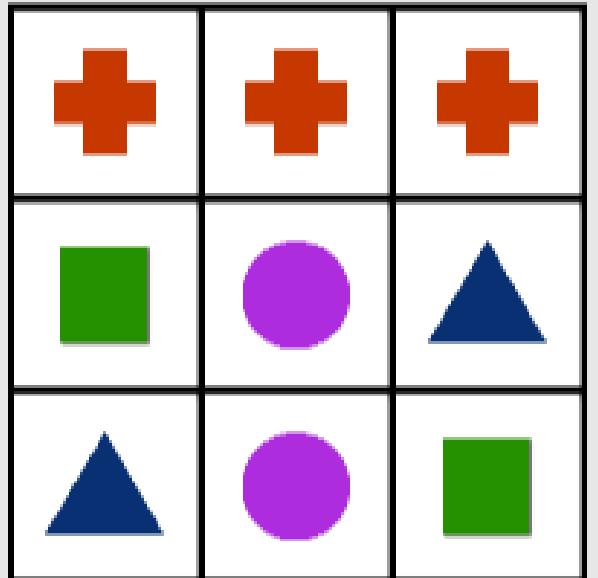


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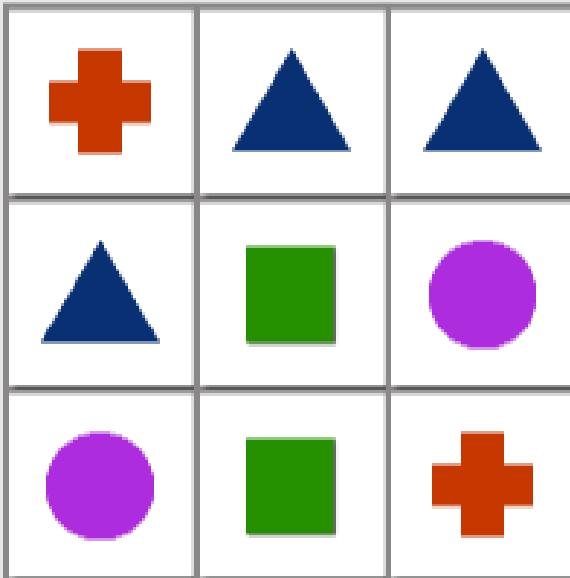
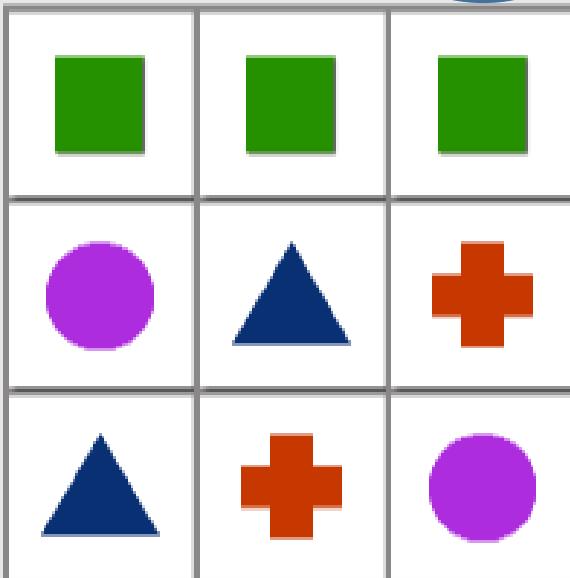
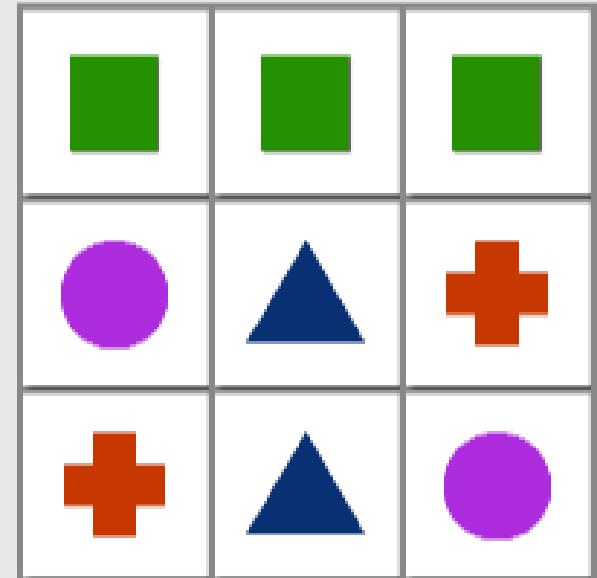
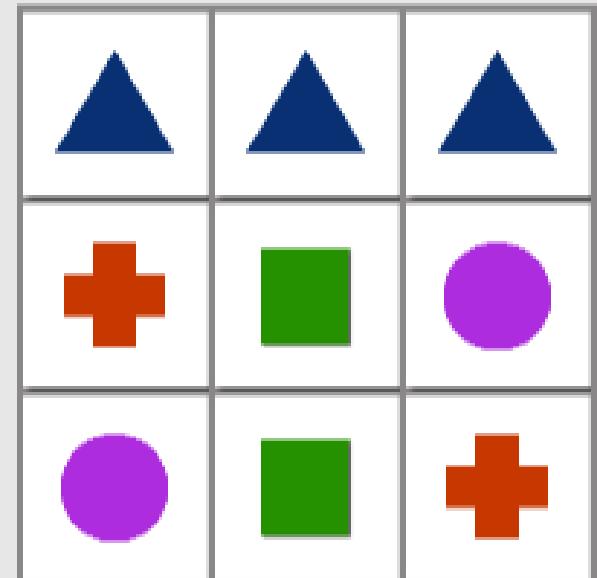
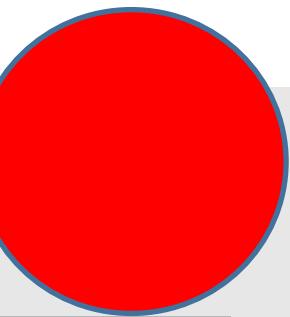


These two grids follow a rule.

24

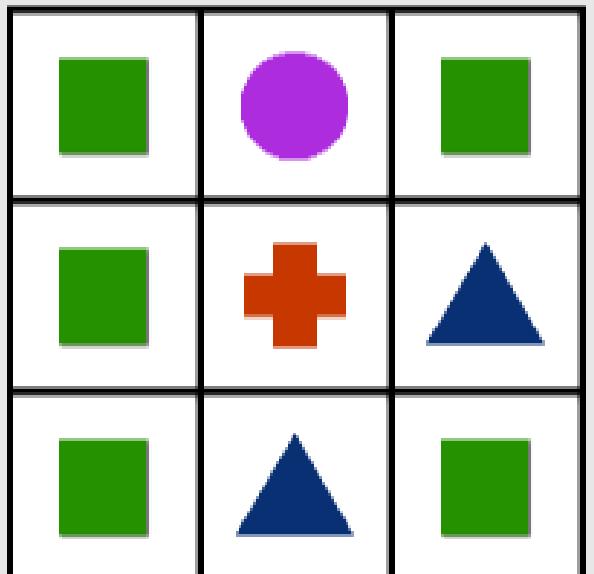
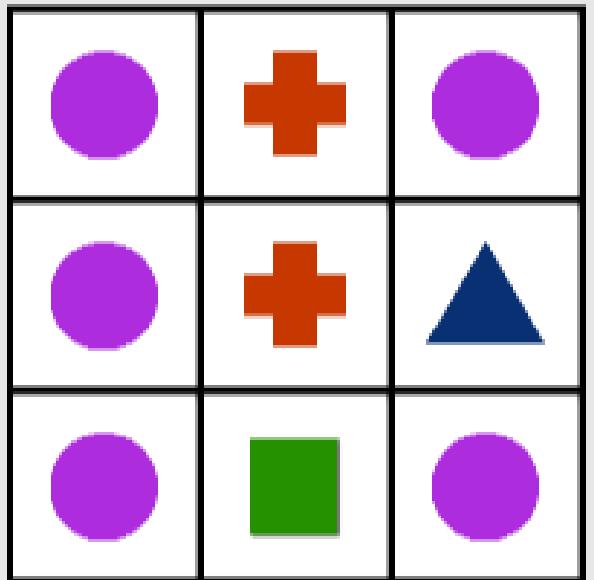


Which two of these grids follow the same rule?

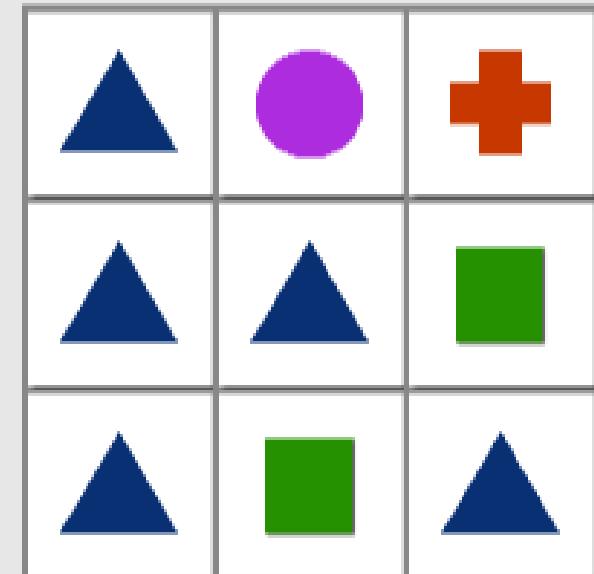
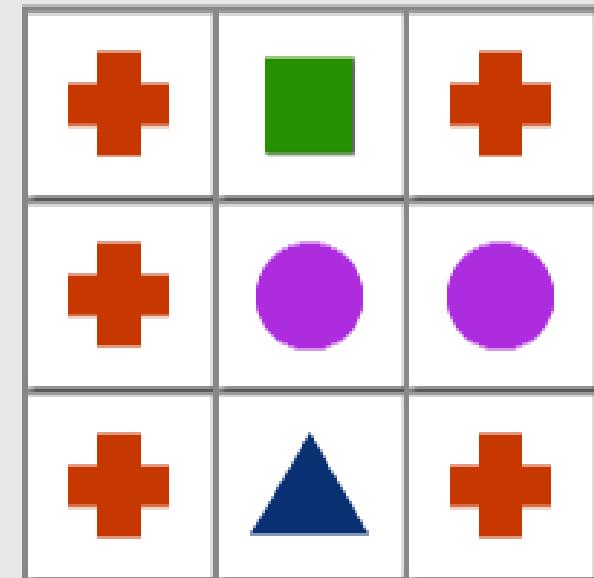
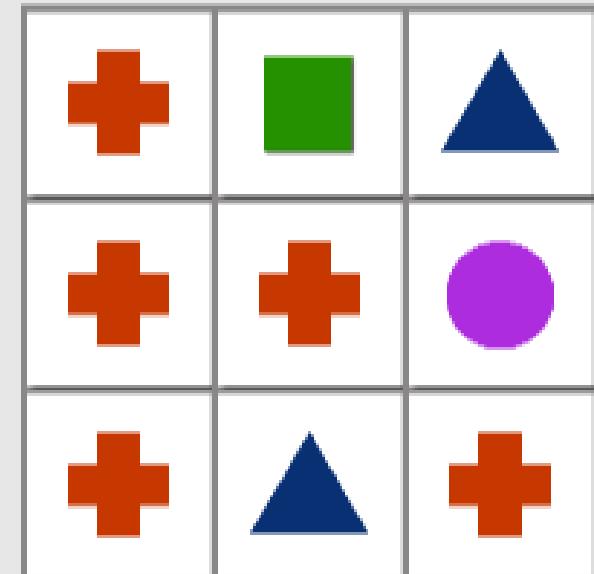
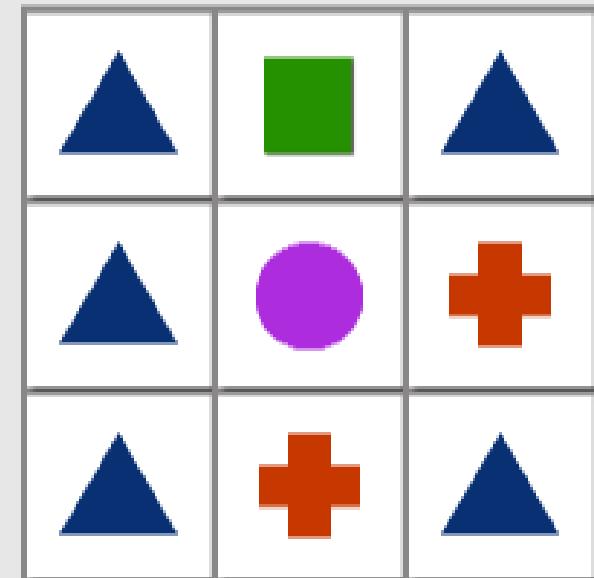


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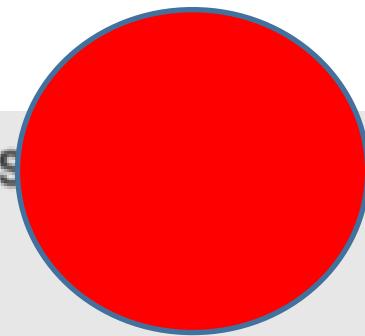
25



Which two of these grids follow the same rule?

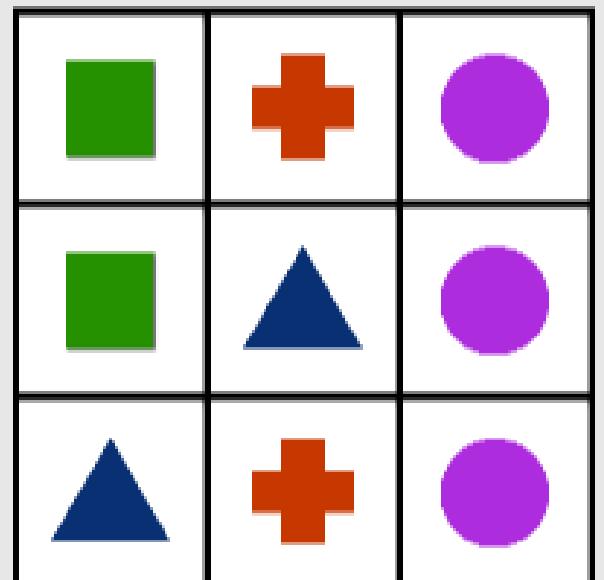
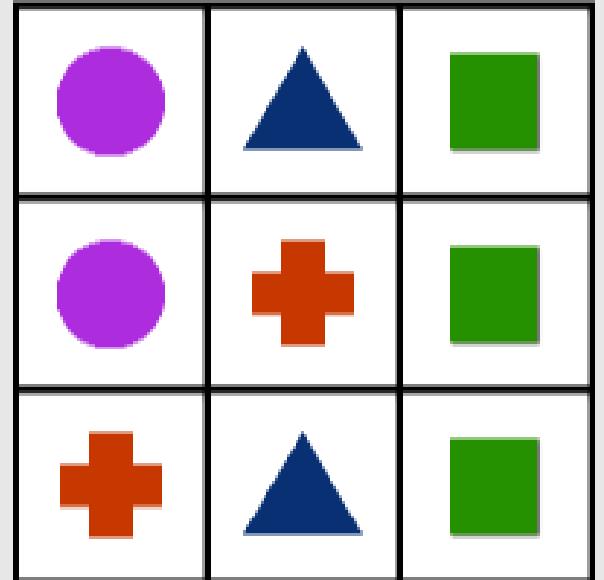


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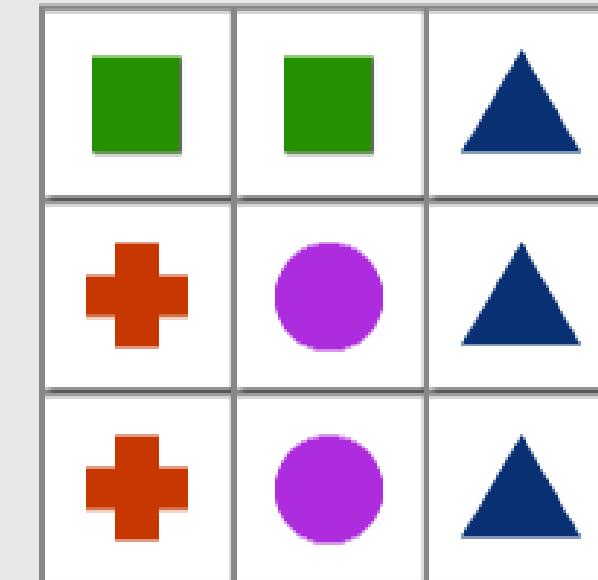
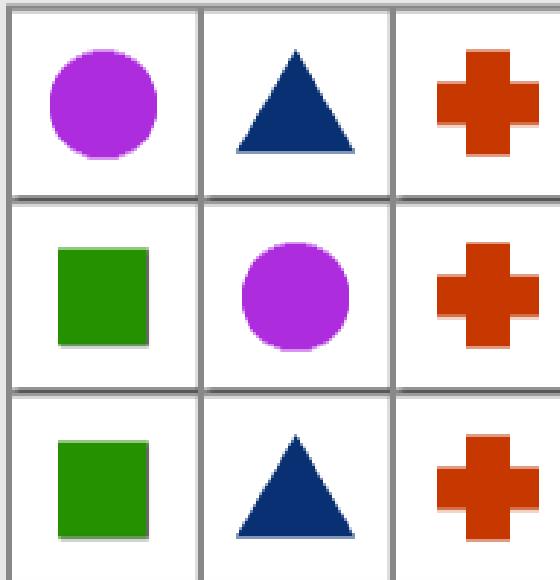
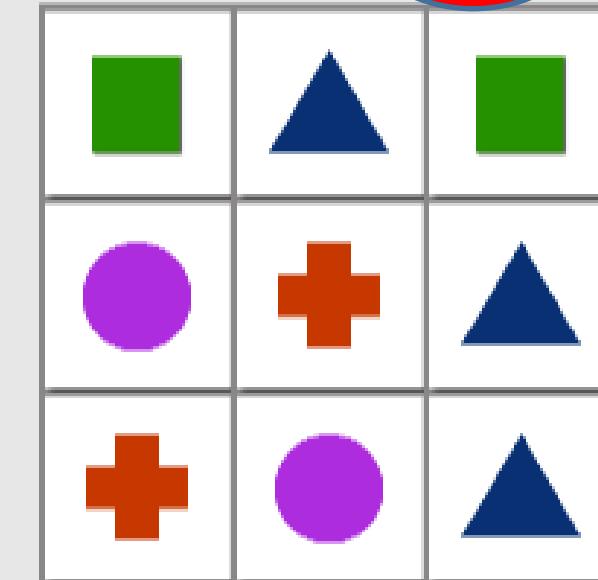
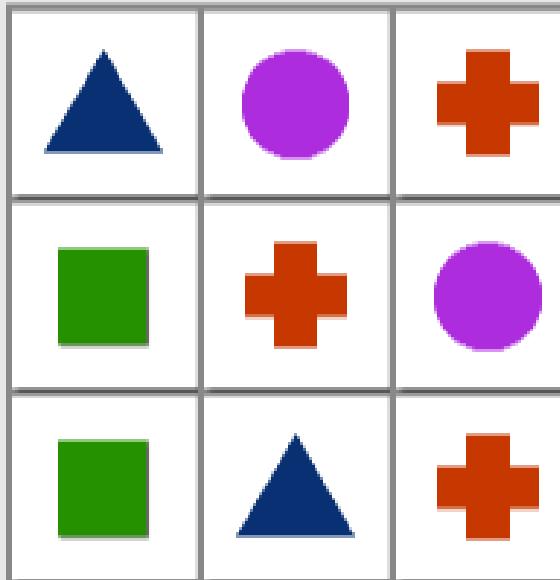
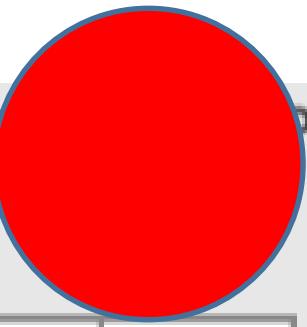


These two grids follow a rule.

26



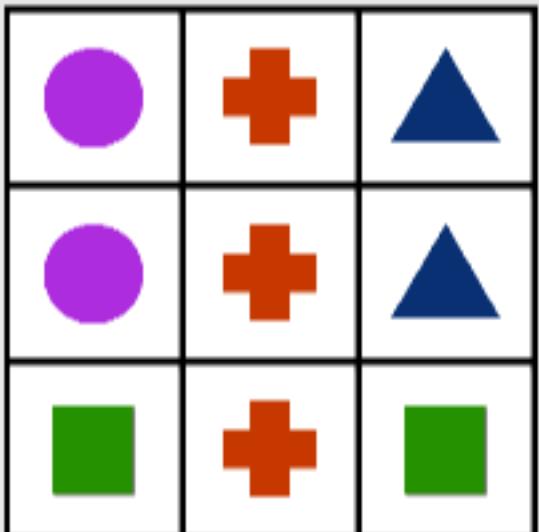
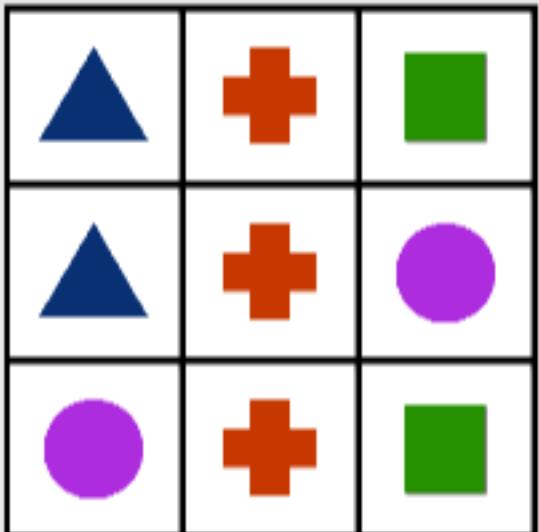
Which two of these grids follow the s



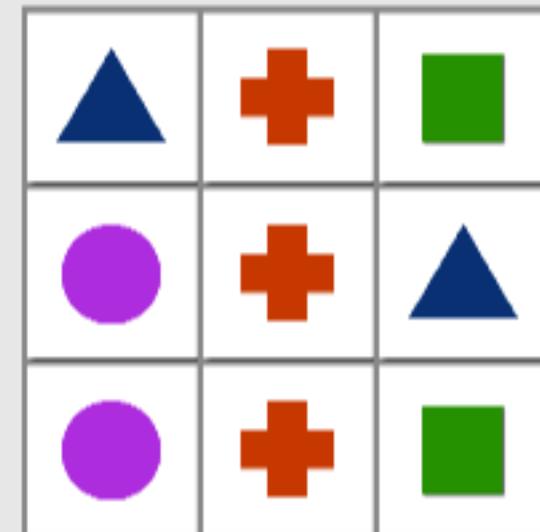
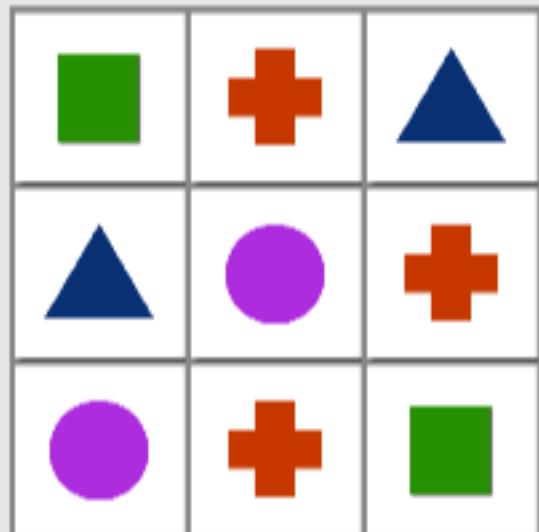
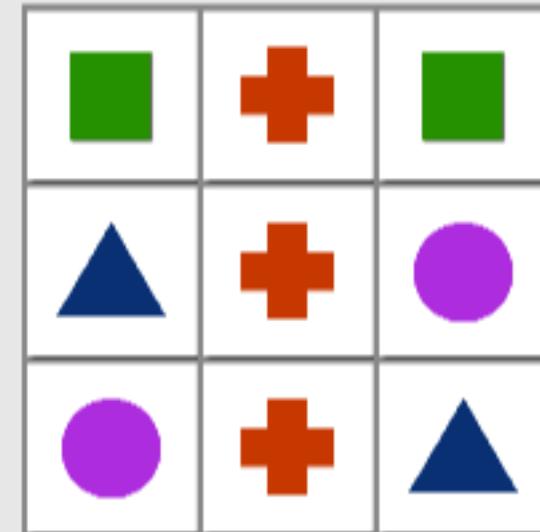
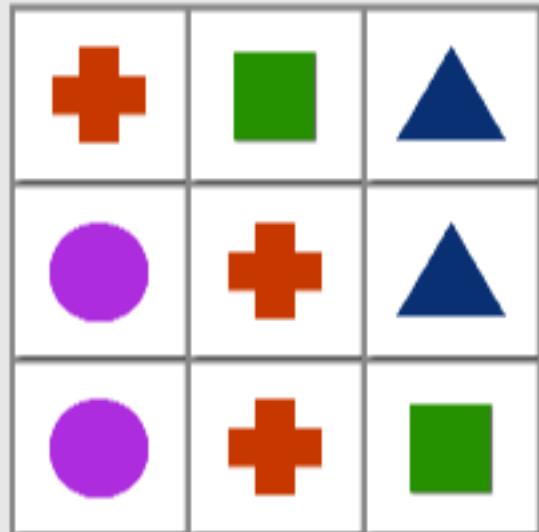
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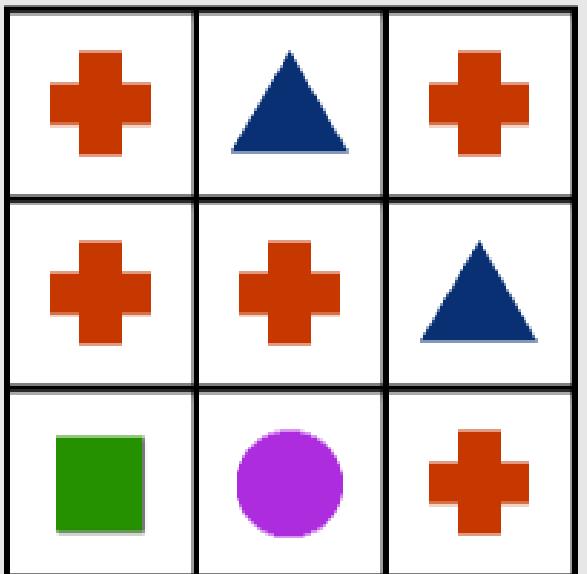
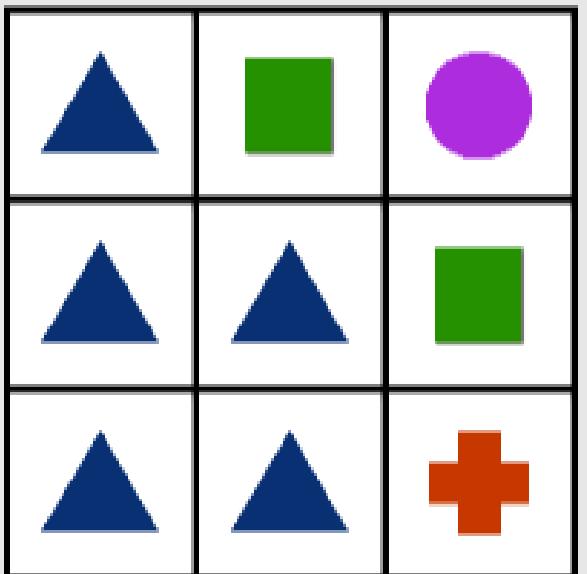
27



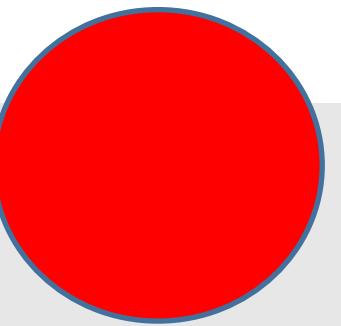
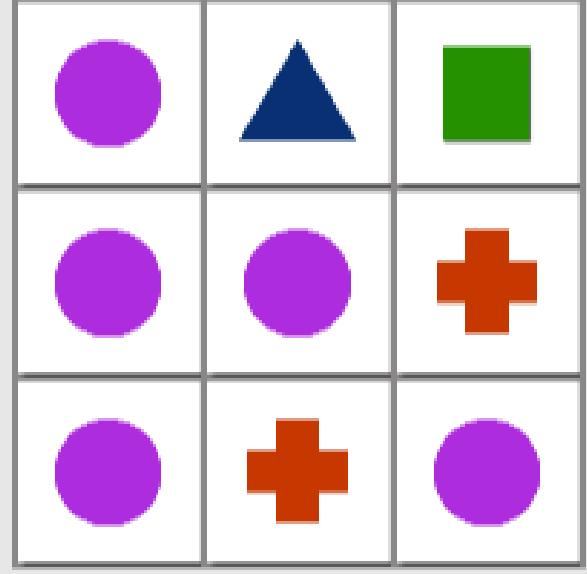
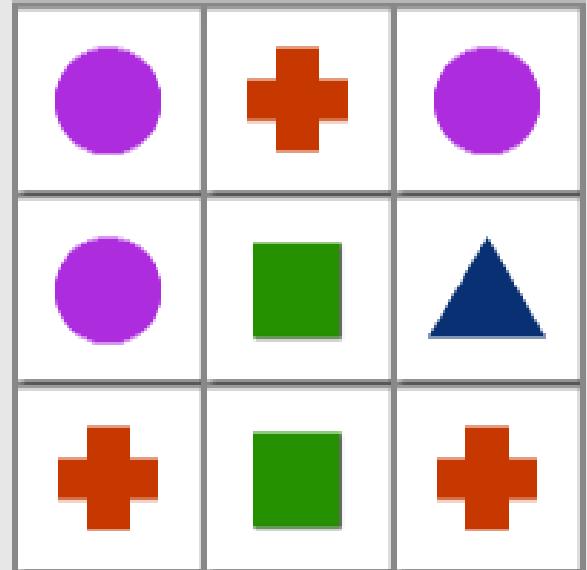
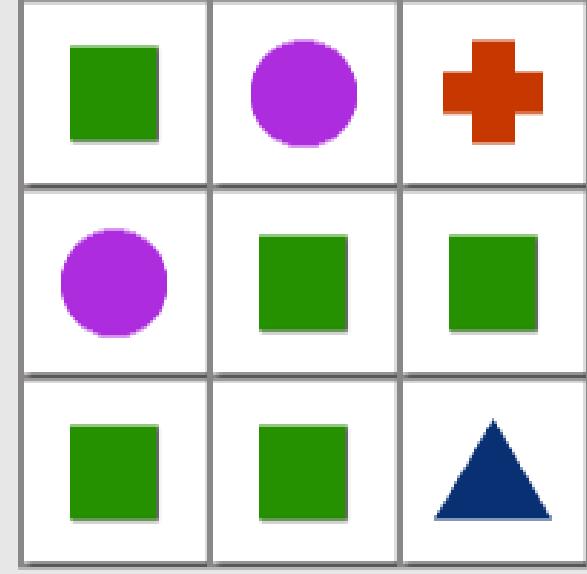
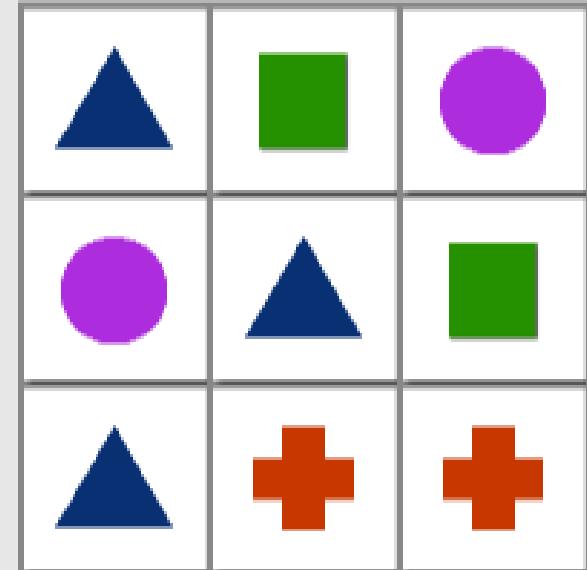
Which two of these grids follow the same rule?



These two grids follow a rule. 28

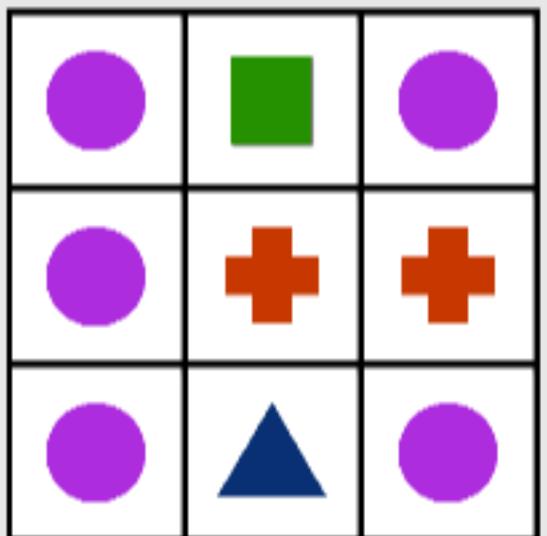
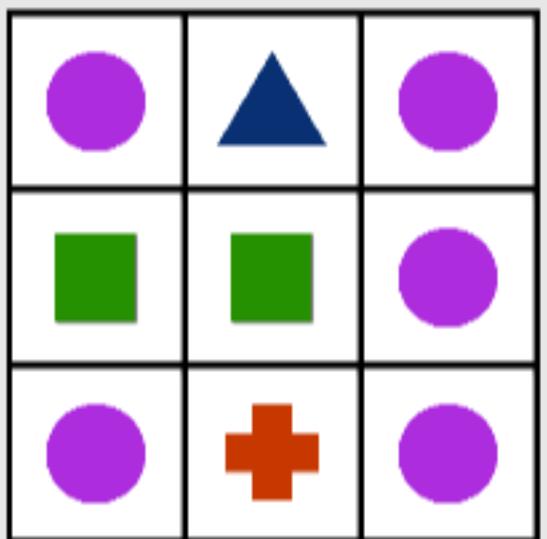


Which two of these grids follow the s

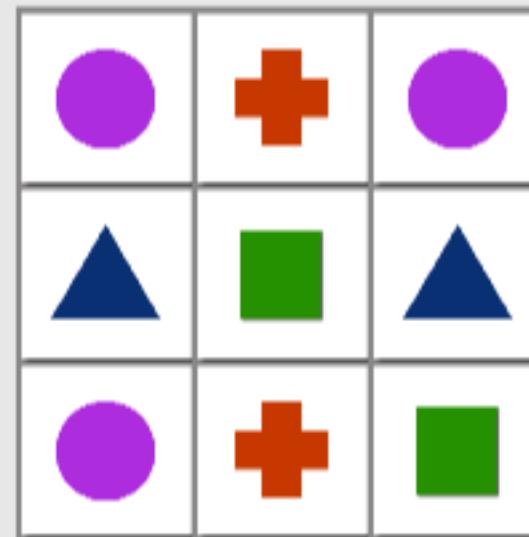
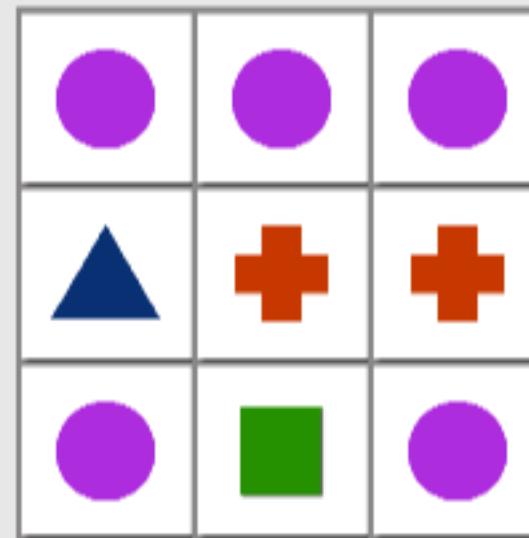
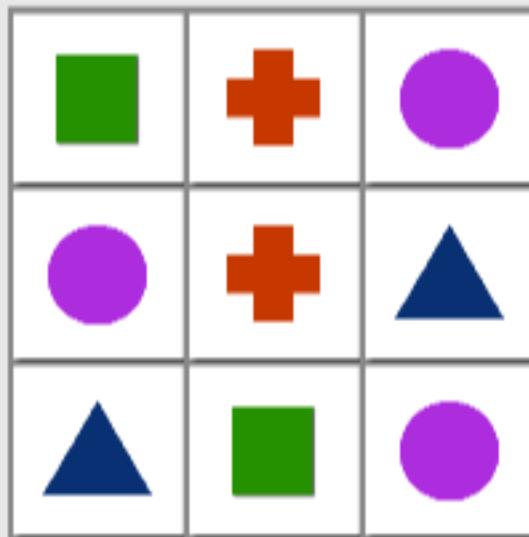
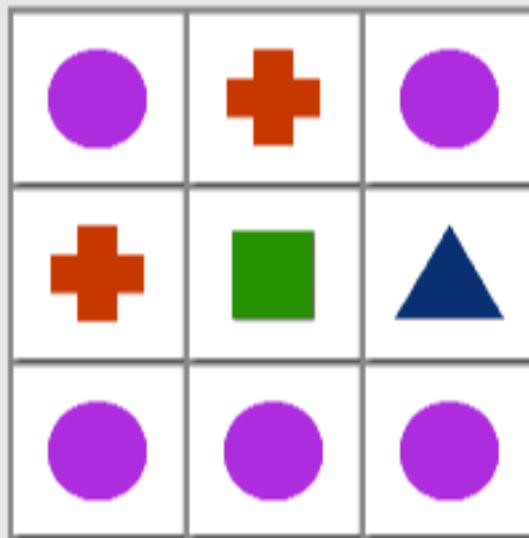


These two grids follow a rule.

29



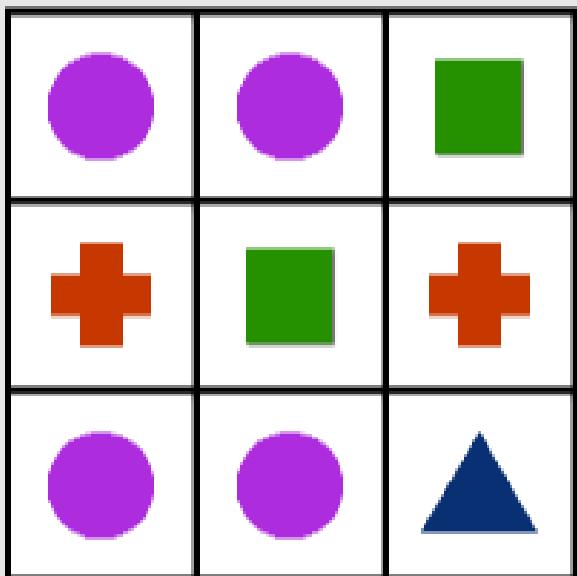
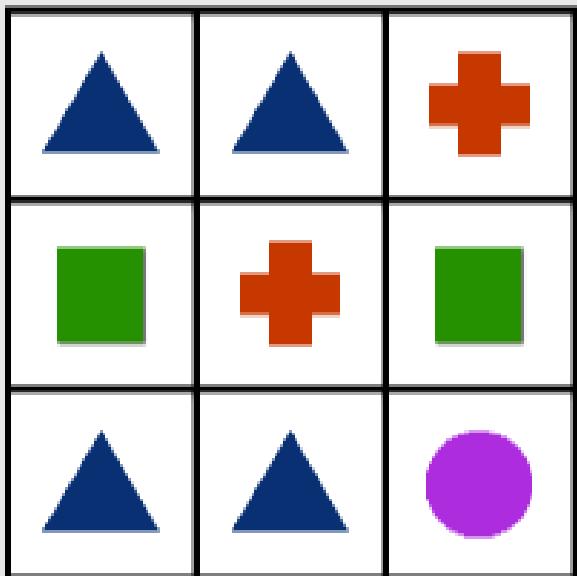
Which two of these grids follow the same rule?



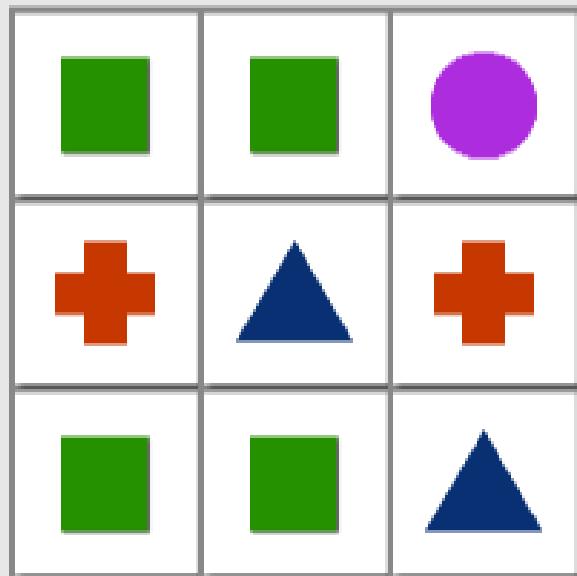
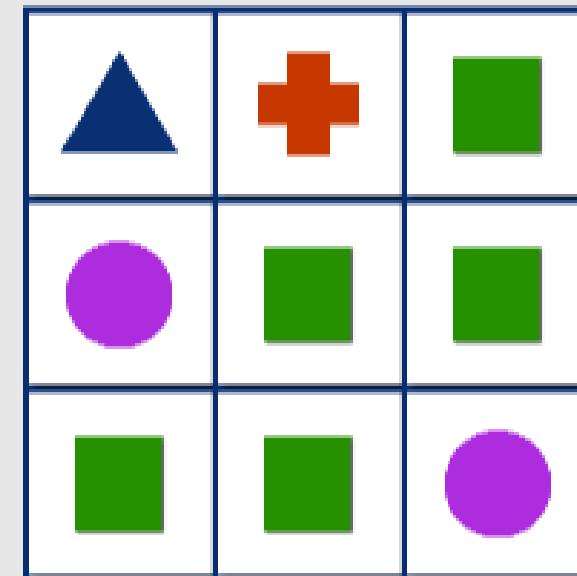
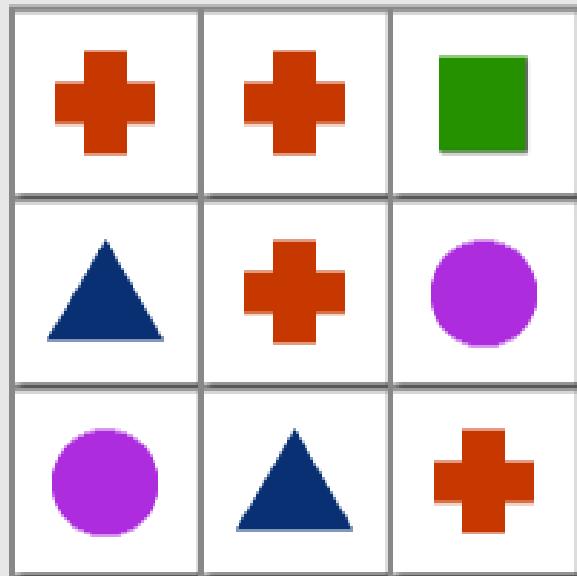
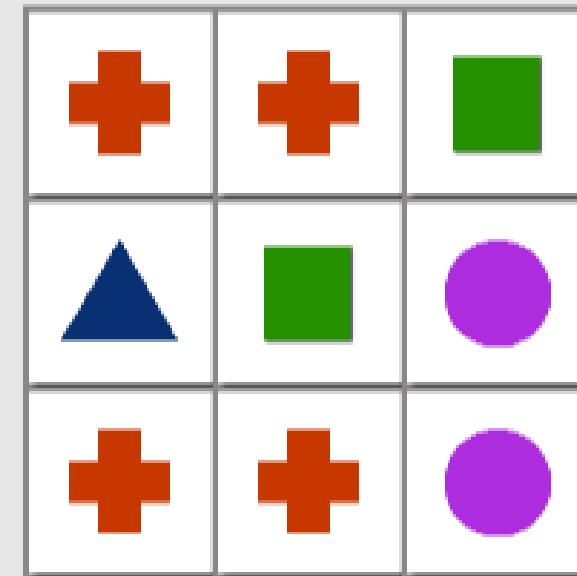
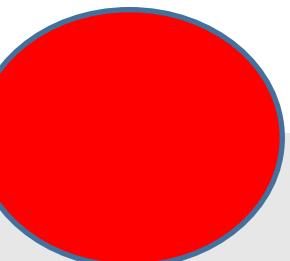
Activate Windows

These two grids follow a rule.

30

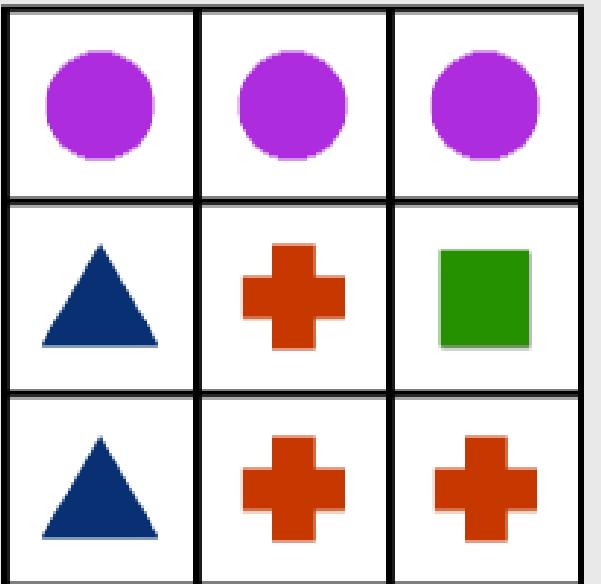
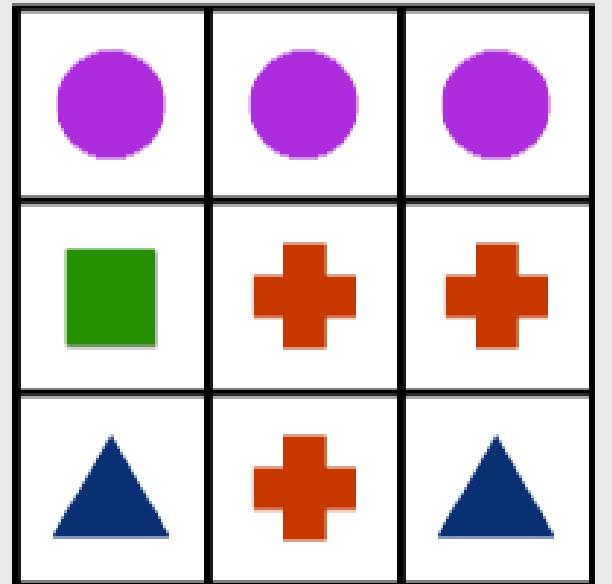


Which two of these grids follow the same rule?



These two grids follow a rule.

31



Which two of these grids follow the same rule?

