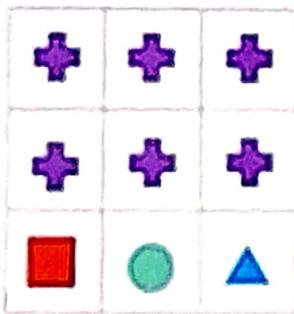


Q1

These two grids follow
a specific rule.



Which of these groups follows
the same rule?

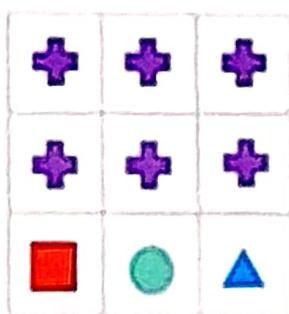


Image 1

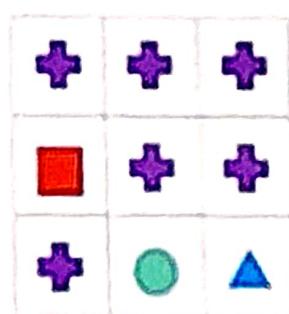
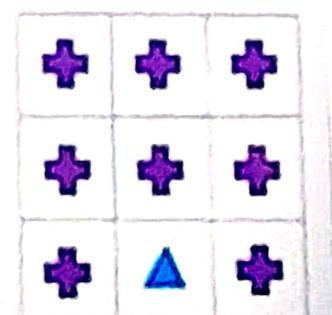
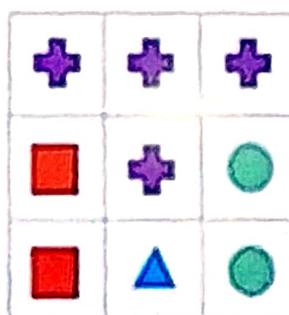
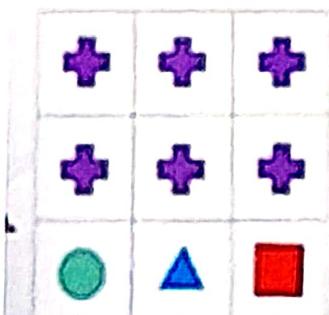
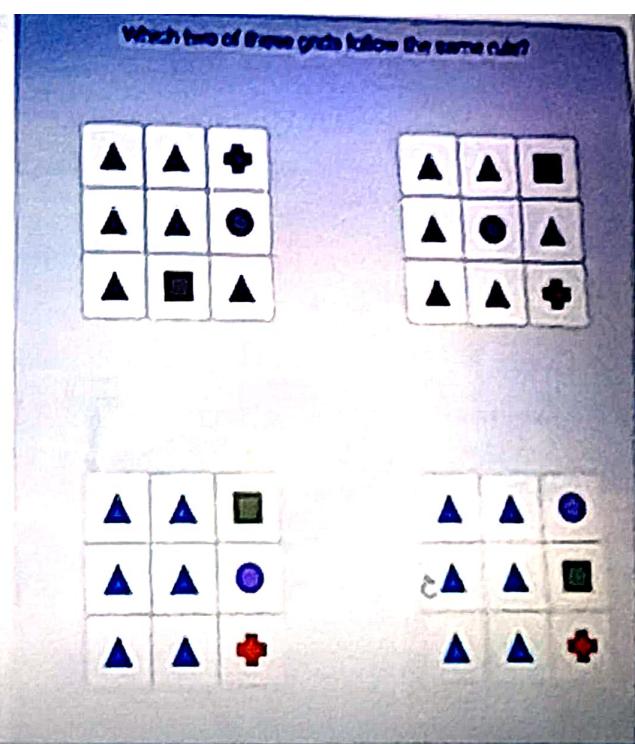
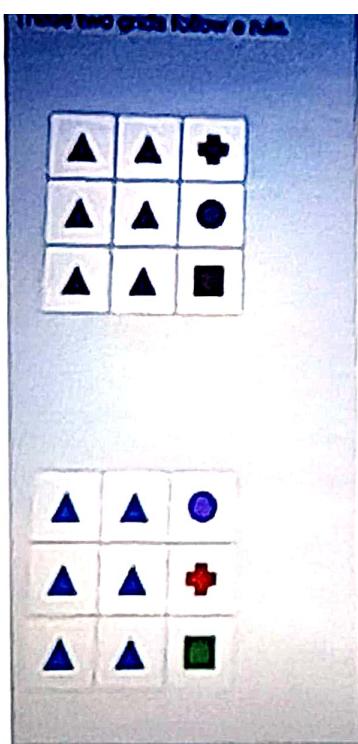


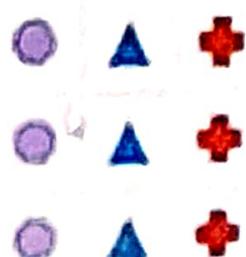
Image 2



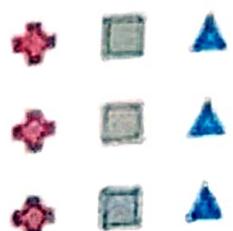
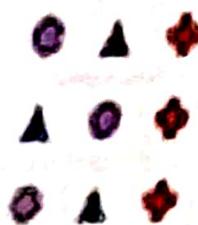
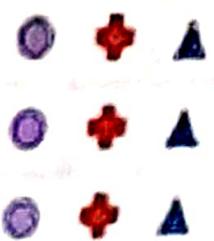


2

These two grids follow a rule.

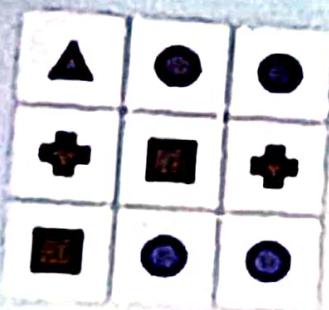


Which two of these grids follow the same rule?

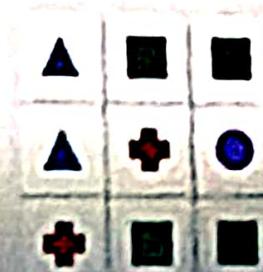
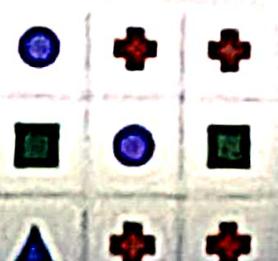
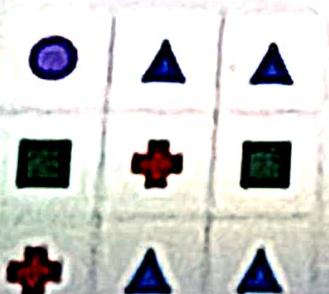
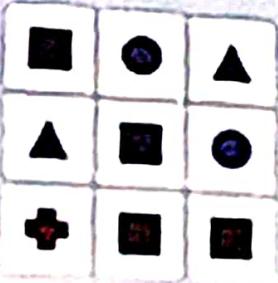


4

These two grids follow a rule.

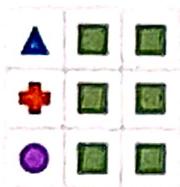


Which two of these grids follow the same rule?

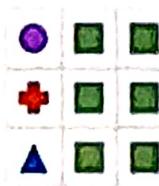
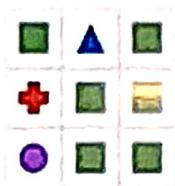
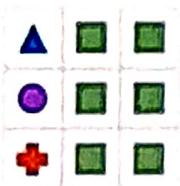
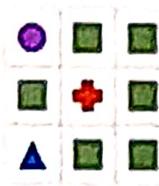
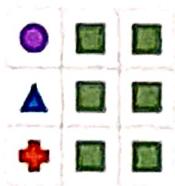


6

These two grids follow a rule.

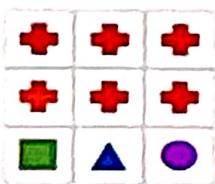
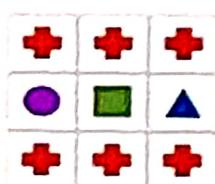
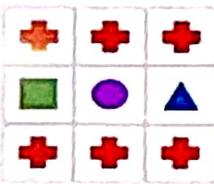
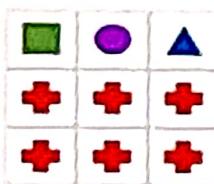
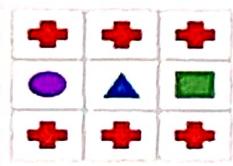
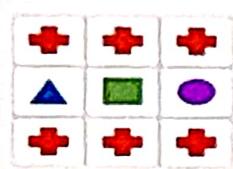


Which two of these grids follow the same rule?



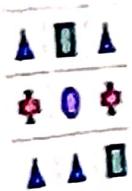
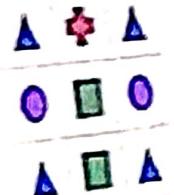
5

Which two of these grids follow the same rule?

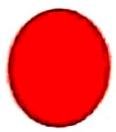


9

These two grids block each other

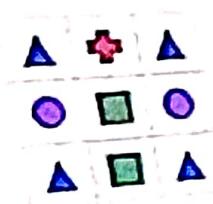


The last two patterns fit nicely

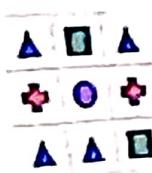


8

These two grids follow a rule.

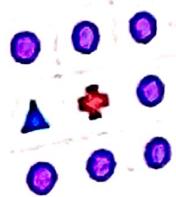


Which two of these grids follow the same rule?

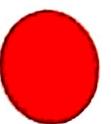
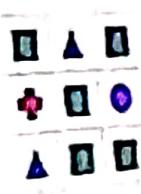


7

These two grids follow a rule.

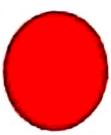
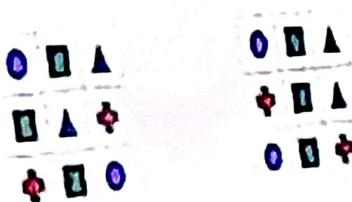
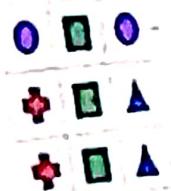
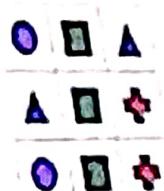


Which grid does not follow the rule?



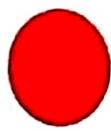
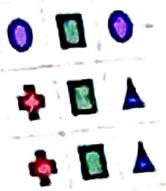
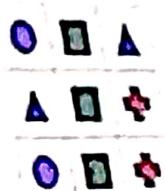
12

These two grids follow a rule.

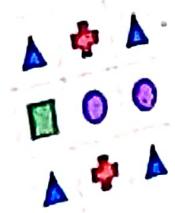


10

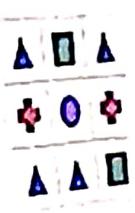
These two grids follow a rule.

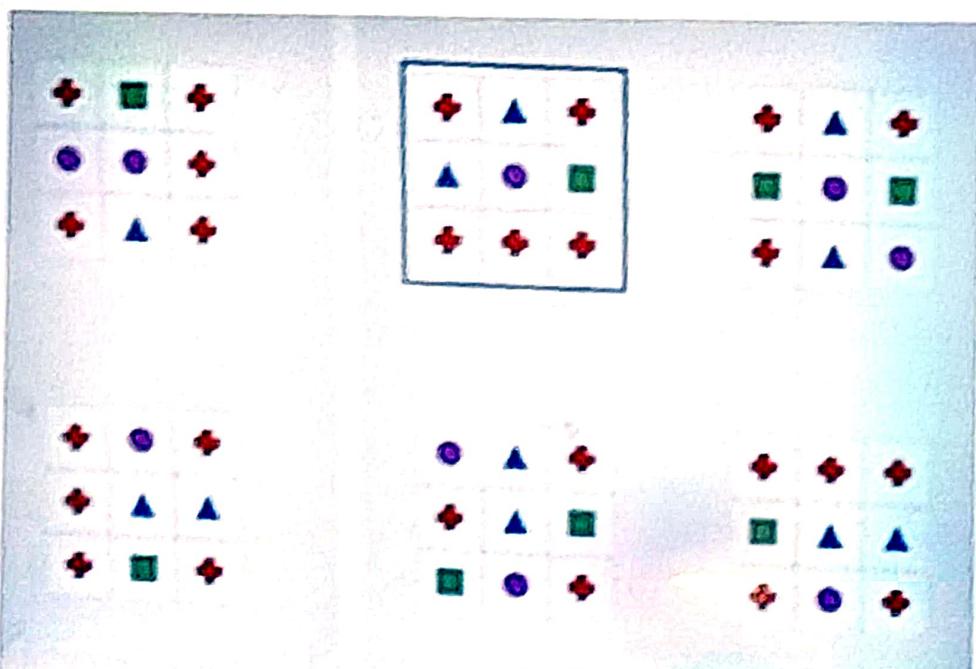


These two grids follow a rule.

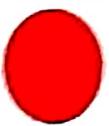


Which one of these pictures breaks the rule?

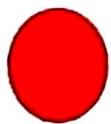
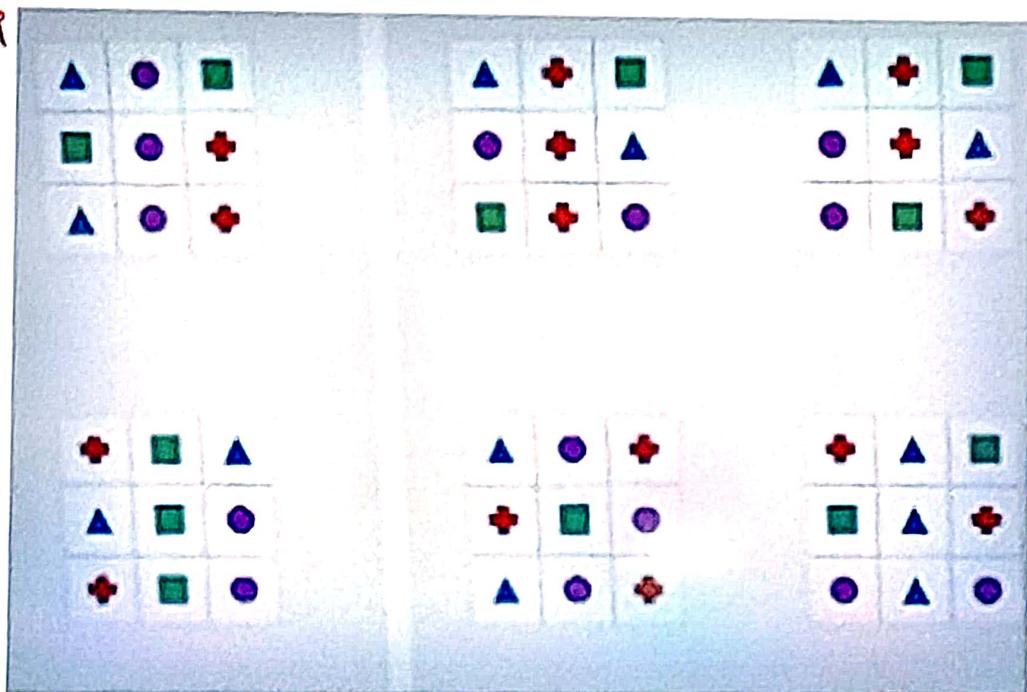




15

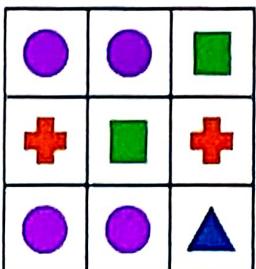
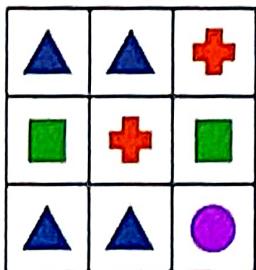


14

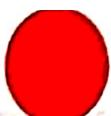
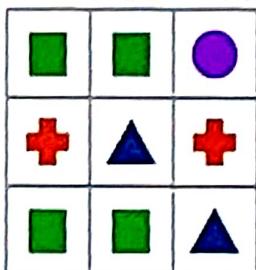
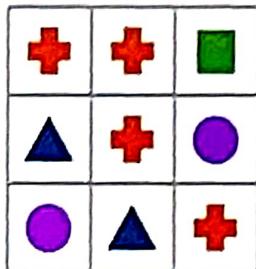
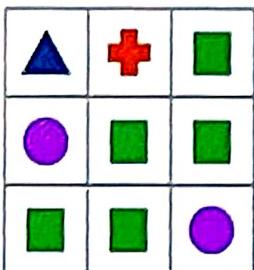
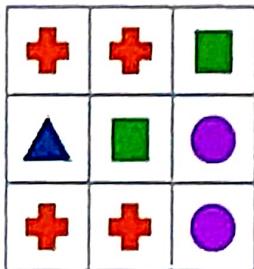


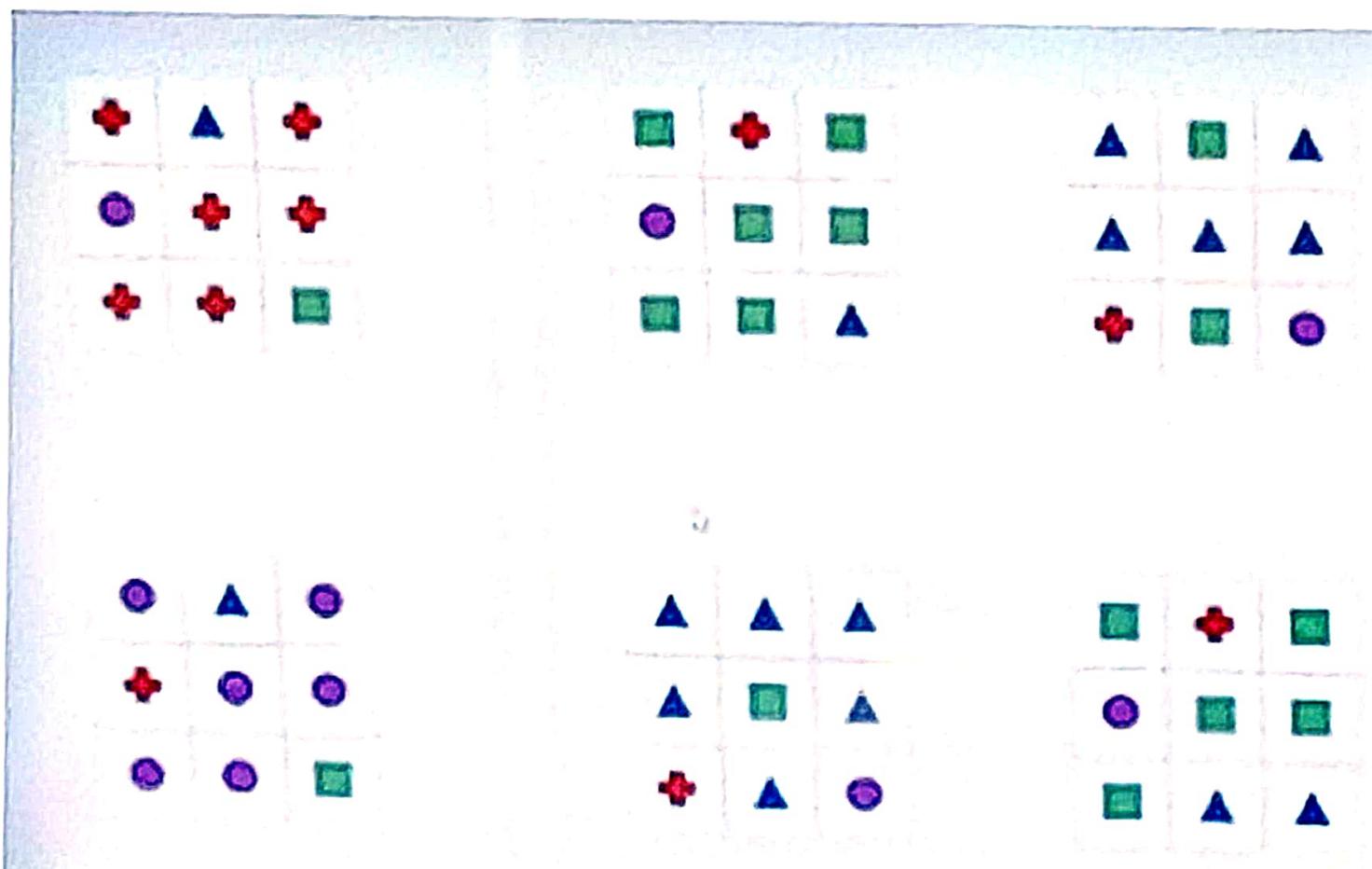
13

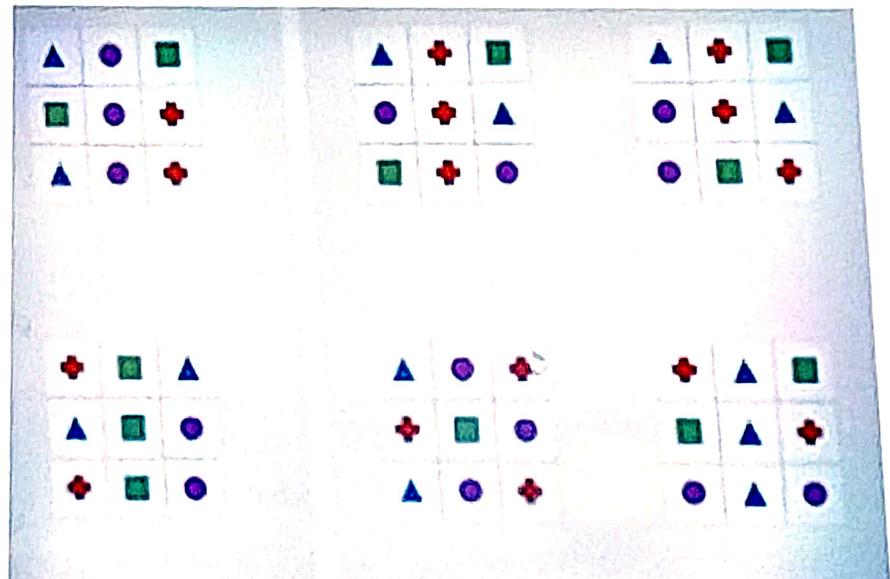
These two grids follow a rule.



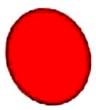
Which two of these grids follow the same rule?

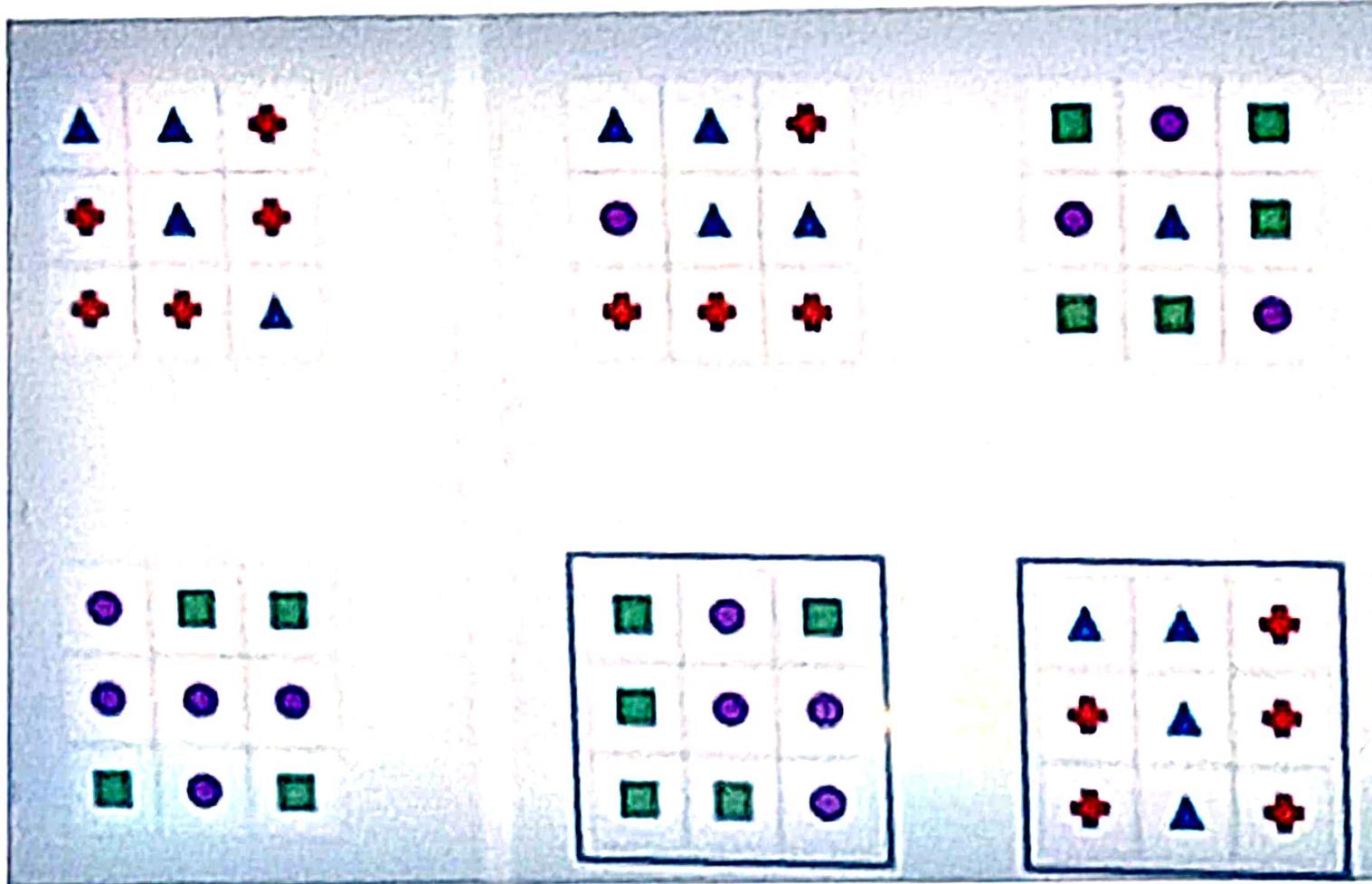


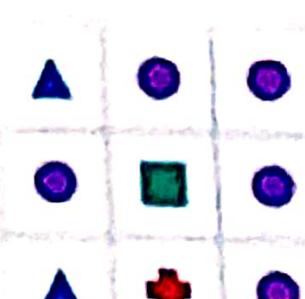
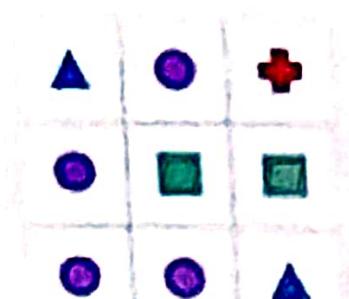
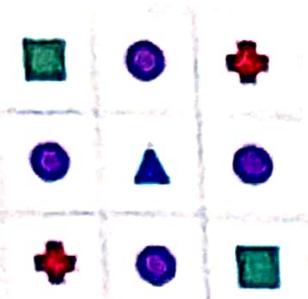
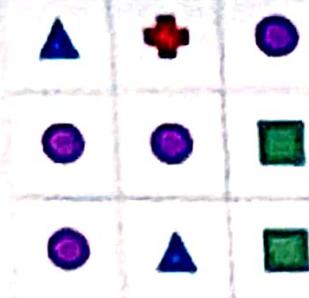
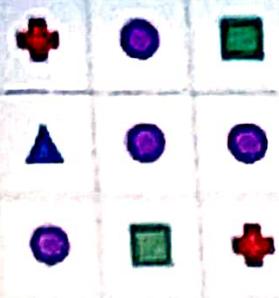


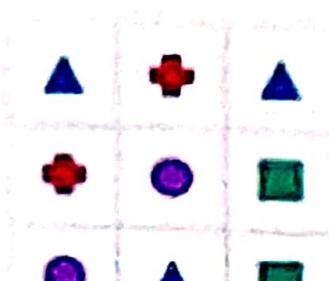
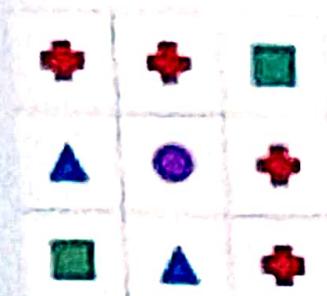
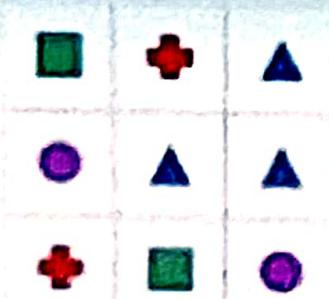
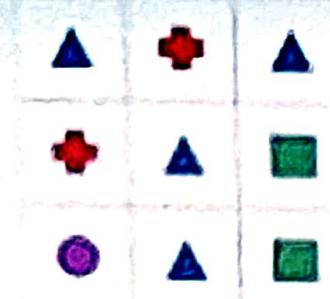
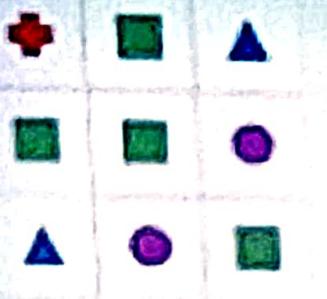


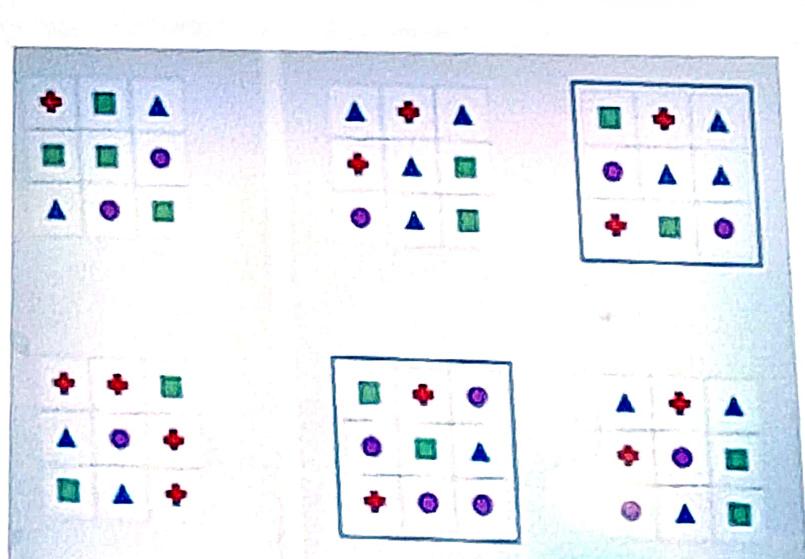
17



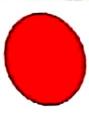


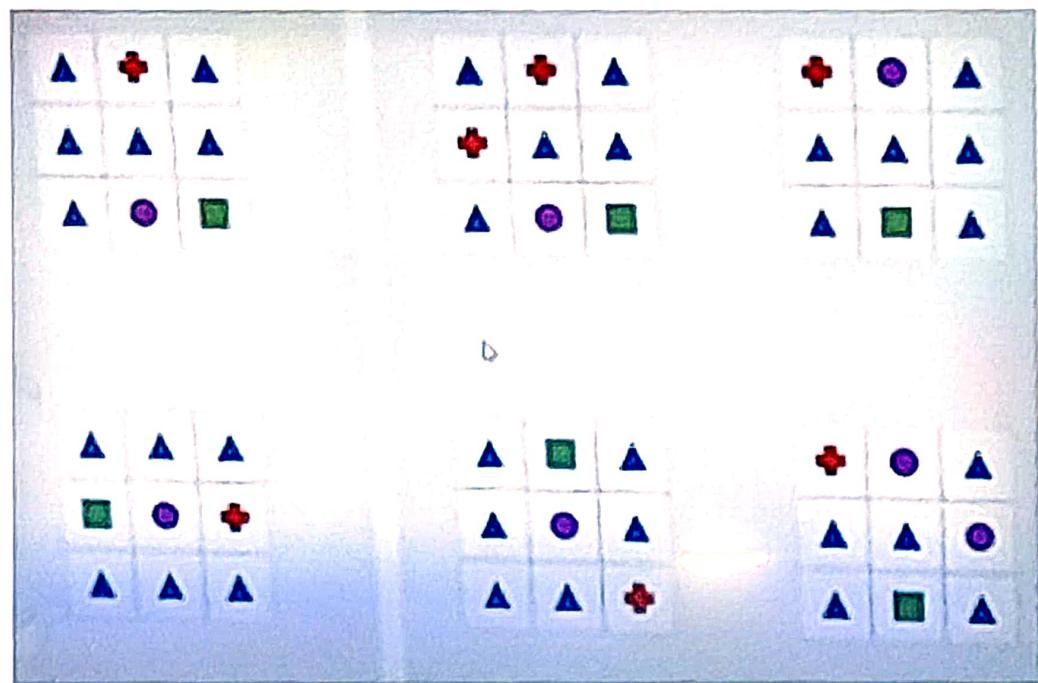




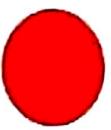


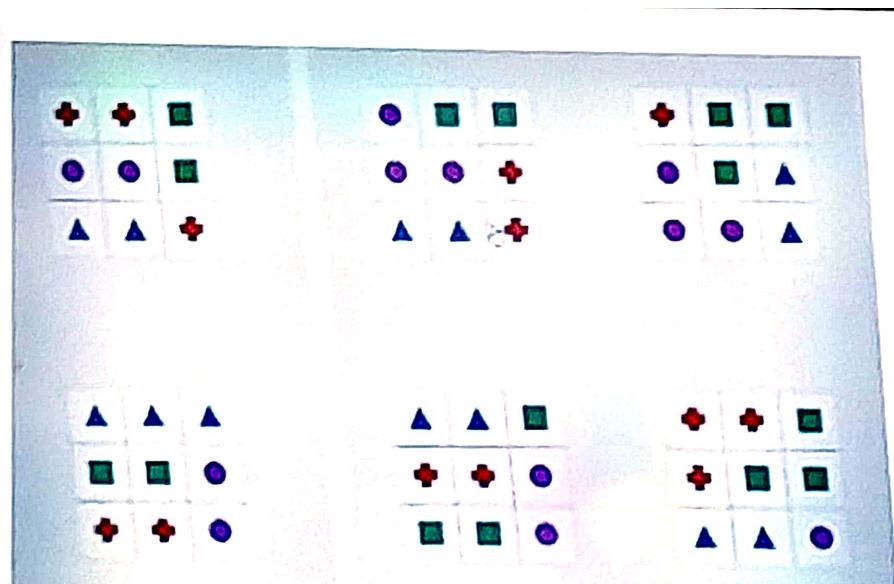
19



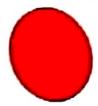


22



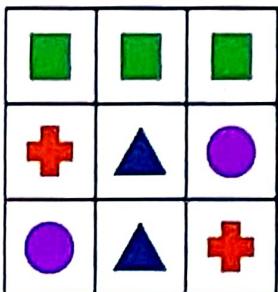
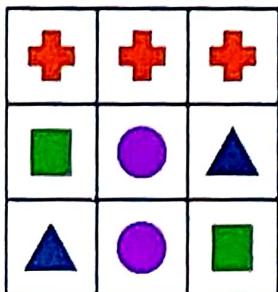


23

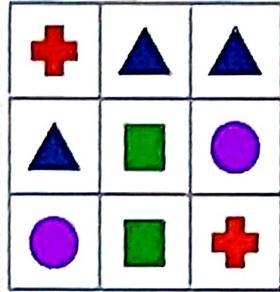
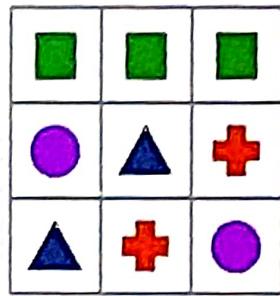
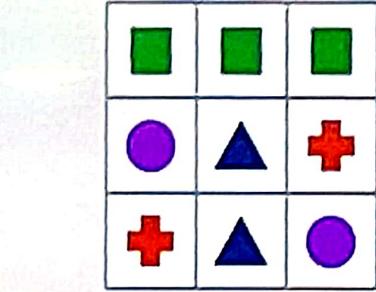
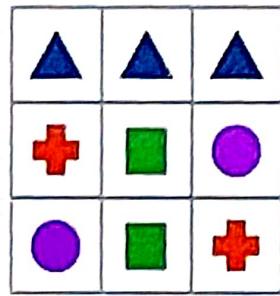


These two grids follow a rule.

24



Which two of these grids follow the same rule?



These two grids follow a rule. 27

▲	+	■
▲	+	○
○	+	■

○	+	▲
○	+	▲
■	+	■

Which two of these grids follow the same rule?

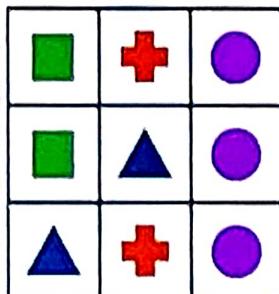
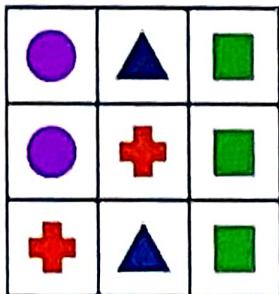
+	■	▲
○	+	▲
○	+	■

■	+	▲
▲	○	+
○	+	■

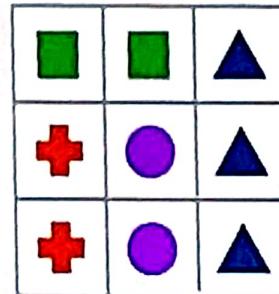
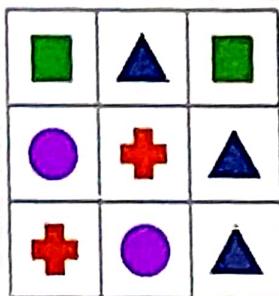
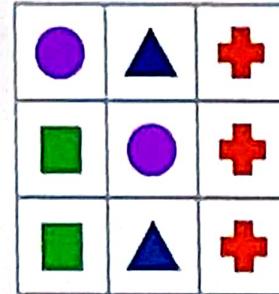
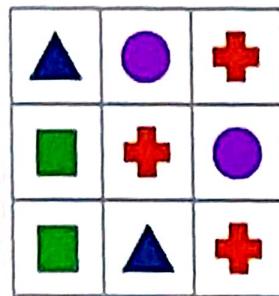
■	+	■
▲	+	○
○	+	▲

▲	+	■
○	+	▲
○	+	■

These two grids follow a rule. **26**

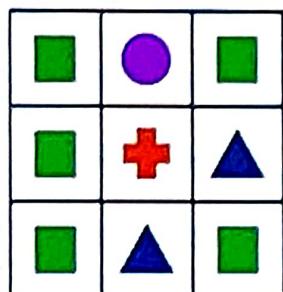
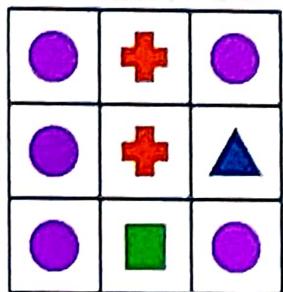


Which two of these grids follow the same rule?

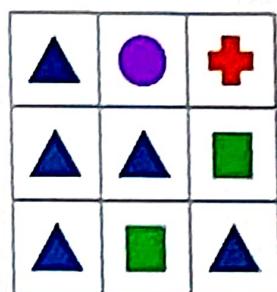
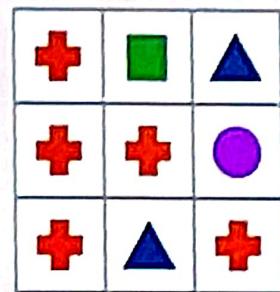
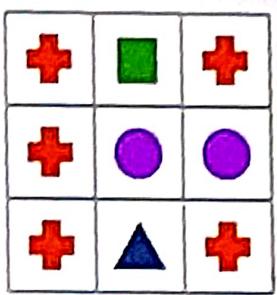
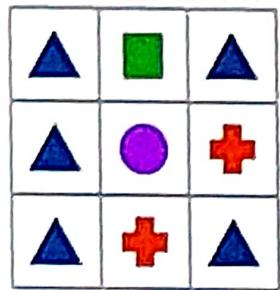


These two grids follow a rule.

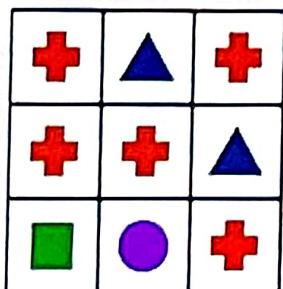
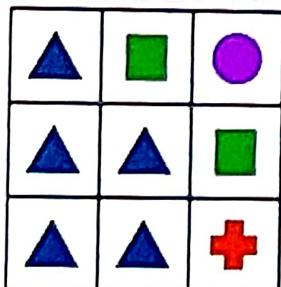
25



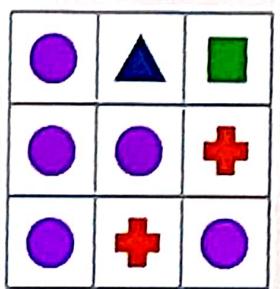
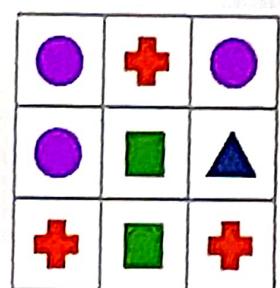
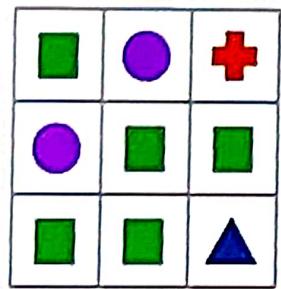
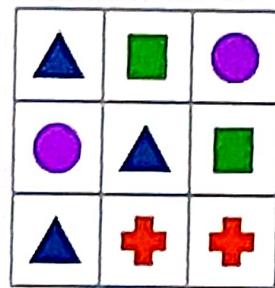
Which two of these grids follow the same rule?



These two grids follow a rule. 28

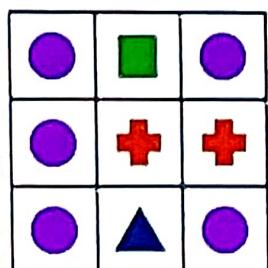
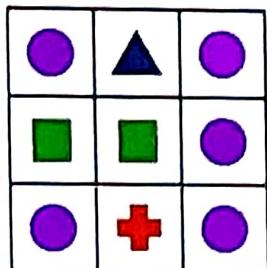


Which two of these grids follow the same rule?

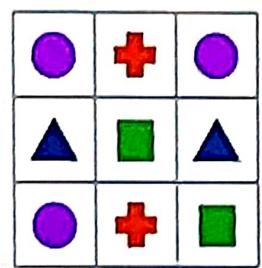
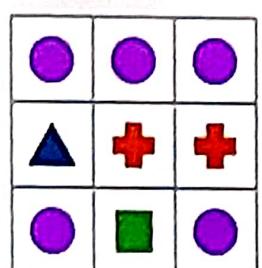
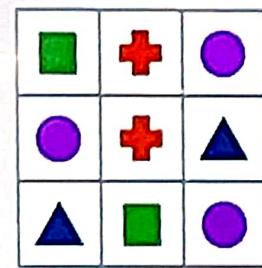
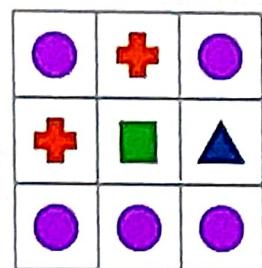


These two grids follow a rule.

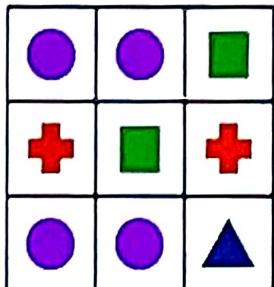
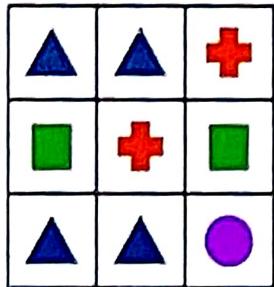
29



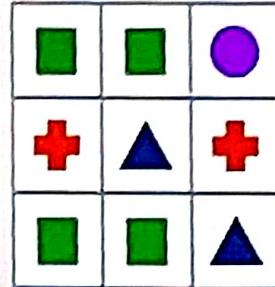
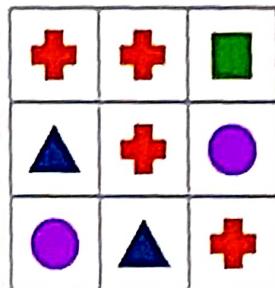
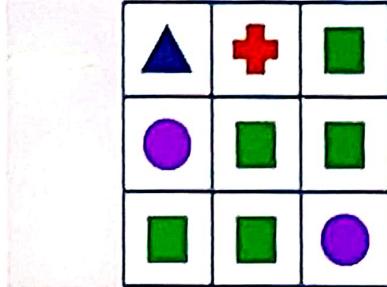
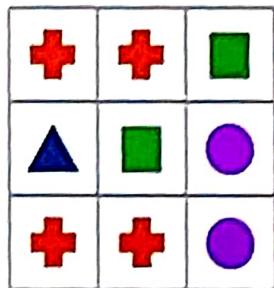
Which two of these grids follow the same rule?



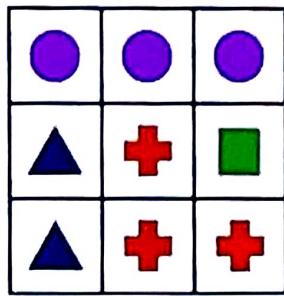
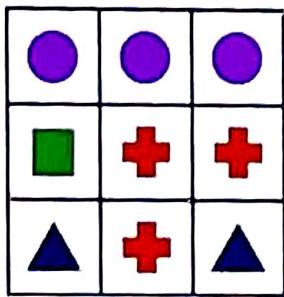
These two grids follow a rule. *zD*



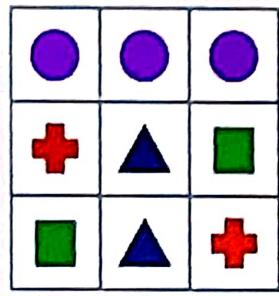
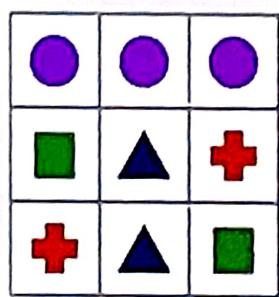
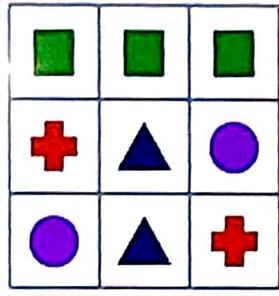
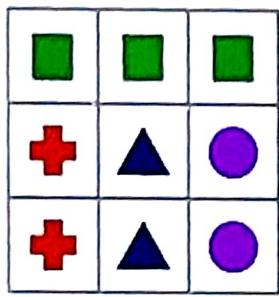
Which two of these grids follow the same rule?



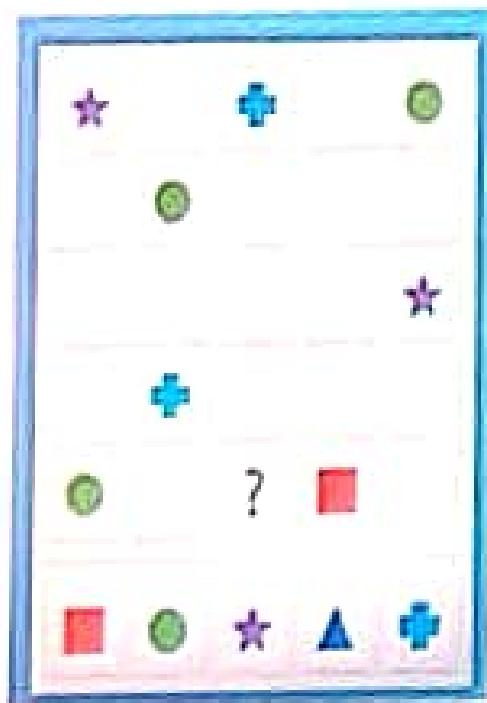
These two grids follow a rule. 31

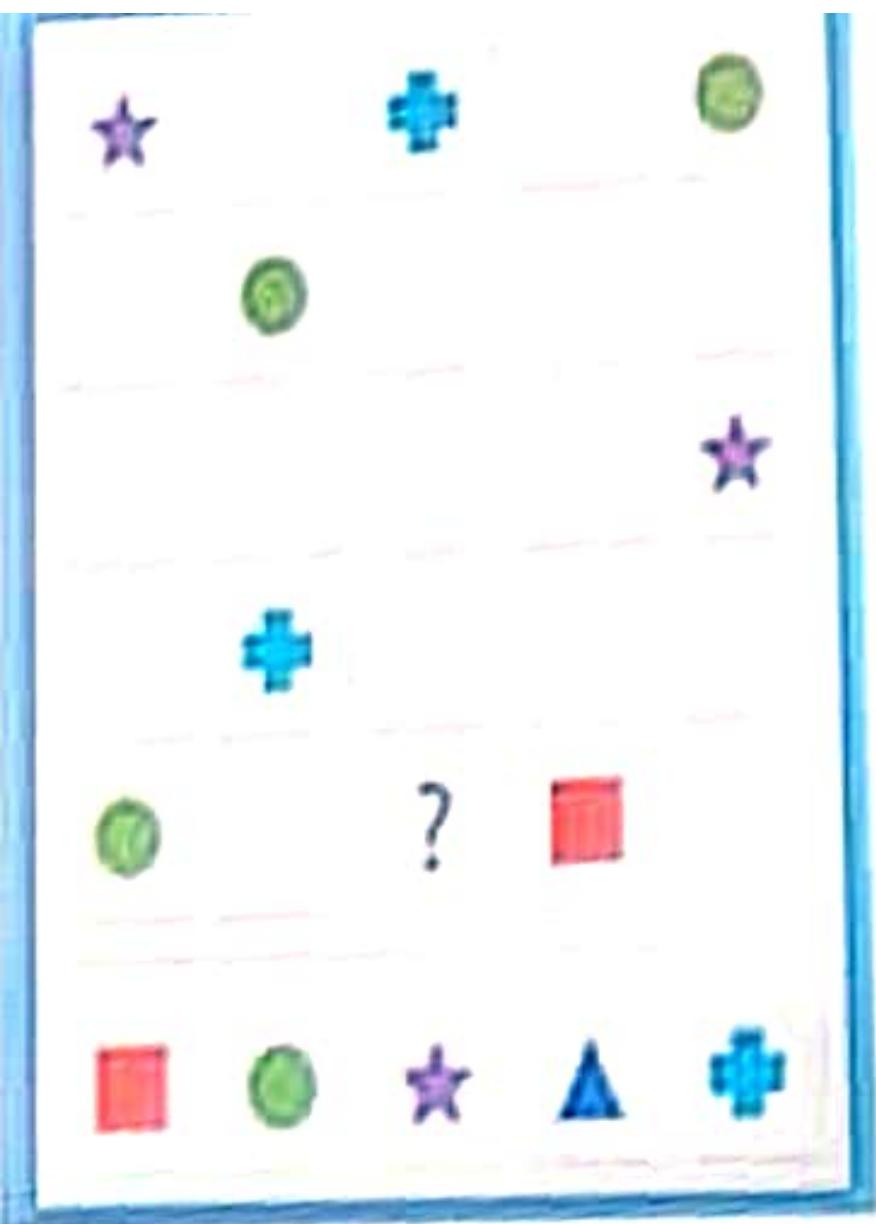


Which two of these grids follow the same rule?



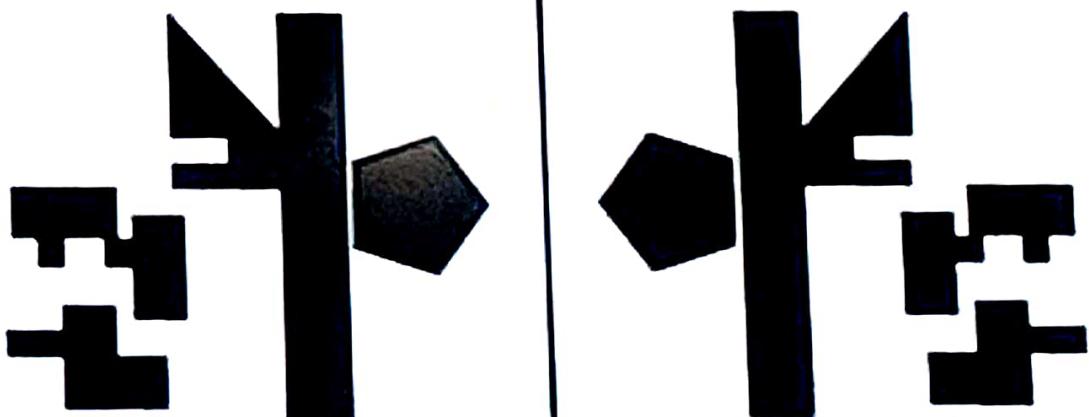
Champagne





Problem statement

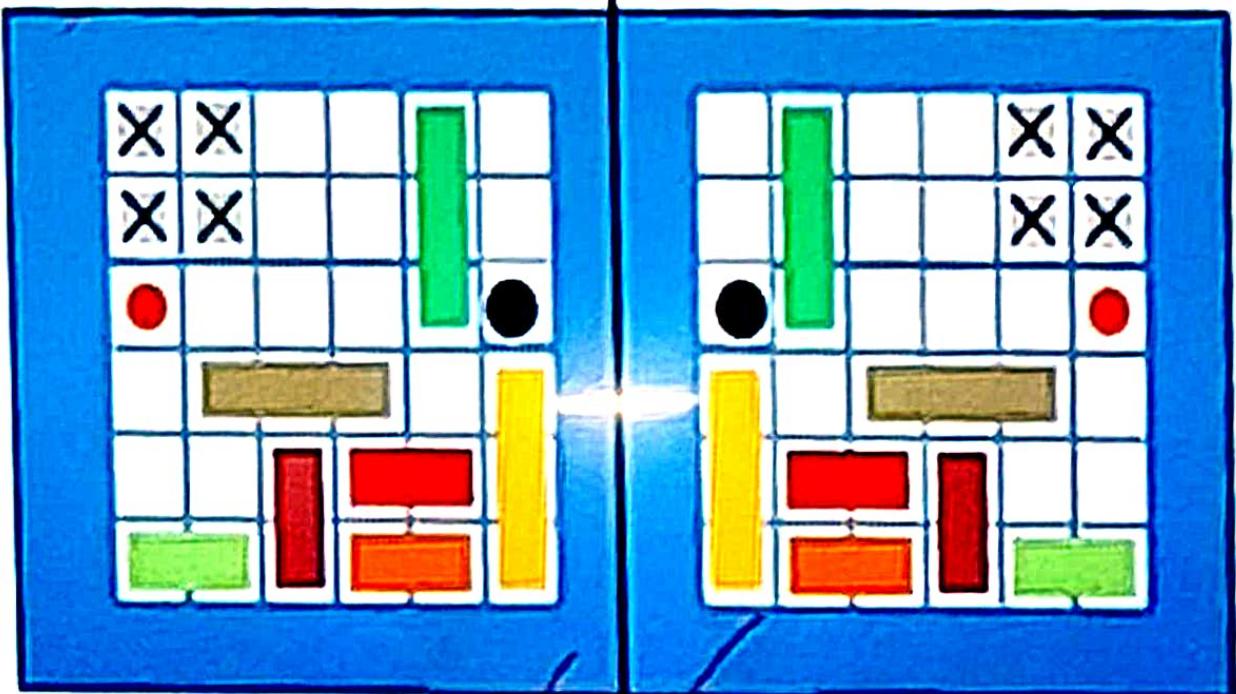
Are these symmetrical?



Yes

No

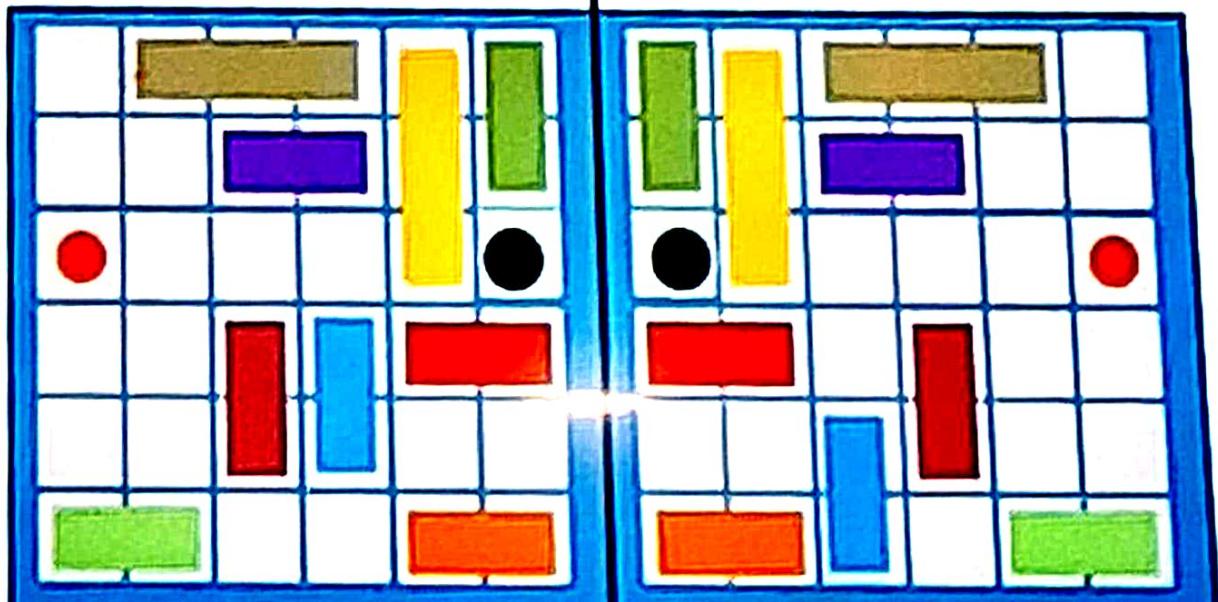
Are these symmetrical?



Yes

No

Are these symmetrical?

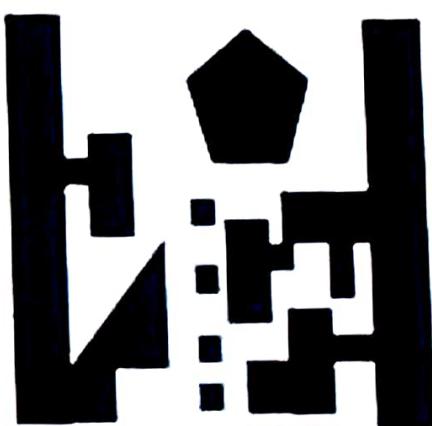
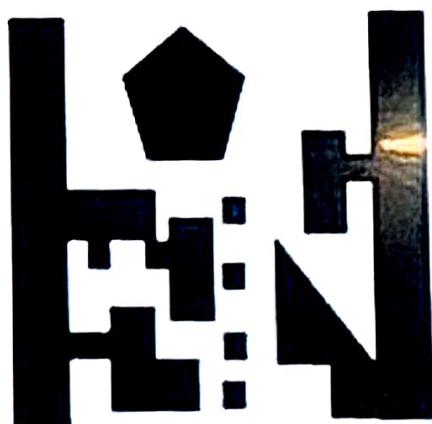


Yes

No

Problem statement

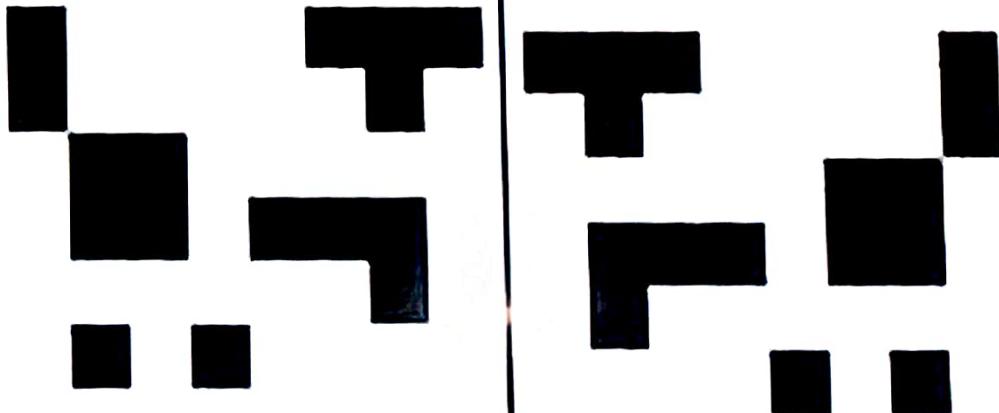
Are these symmetrical?



Yes

No

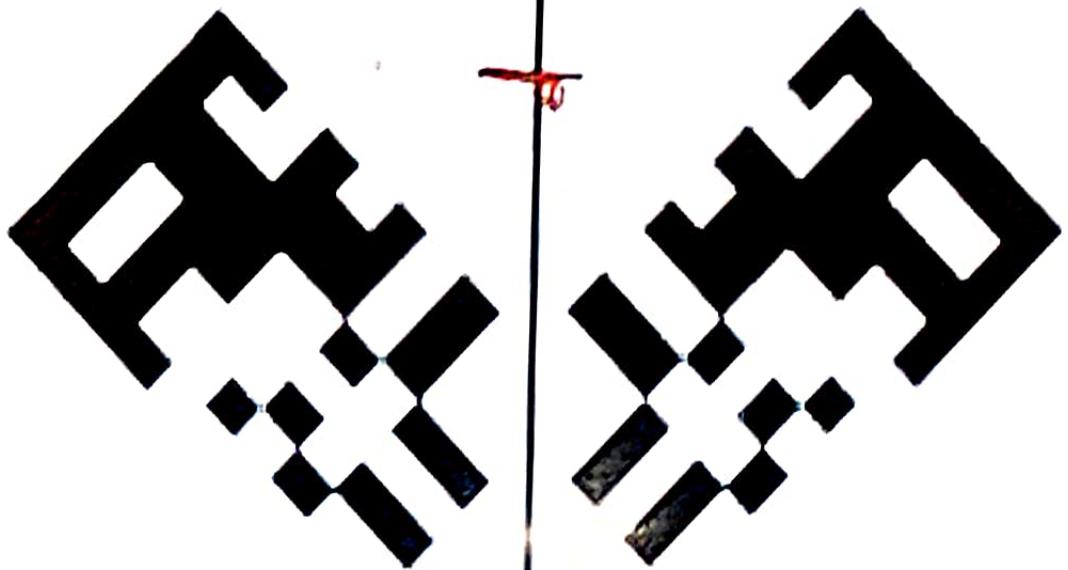
Are these symmetrical?



Yes

No

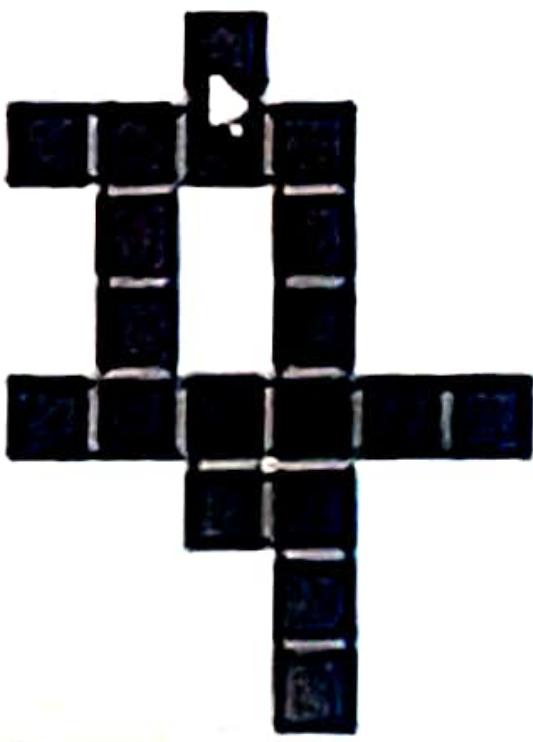
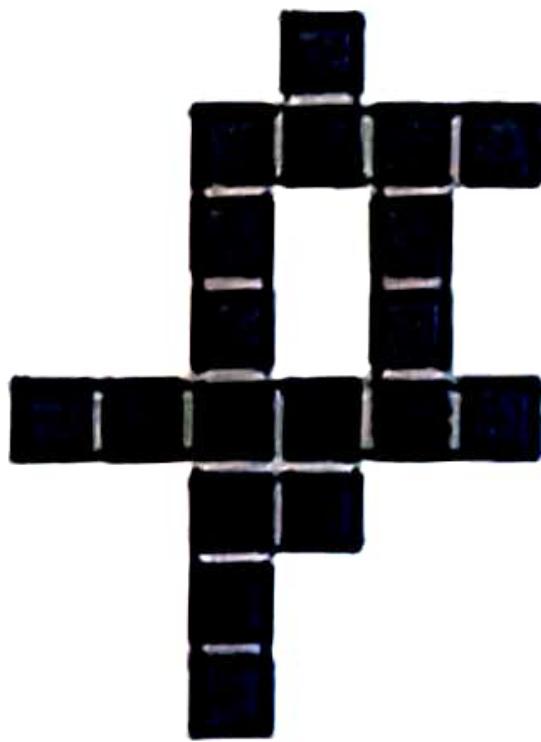
Are these symmetrical?



Yes

No

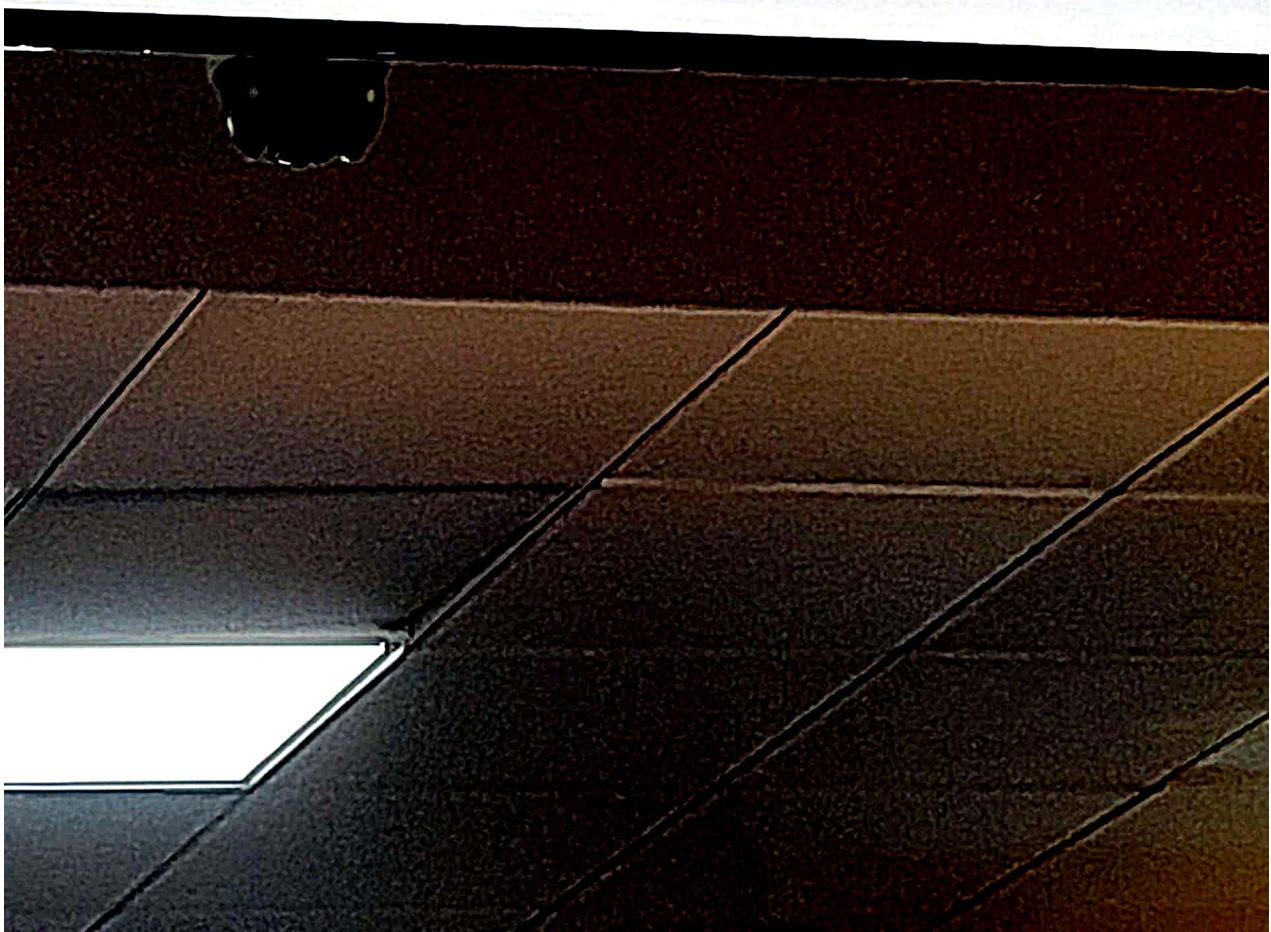
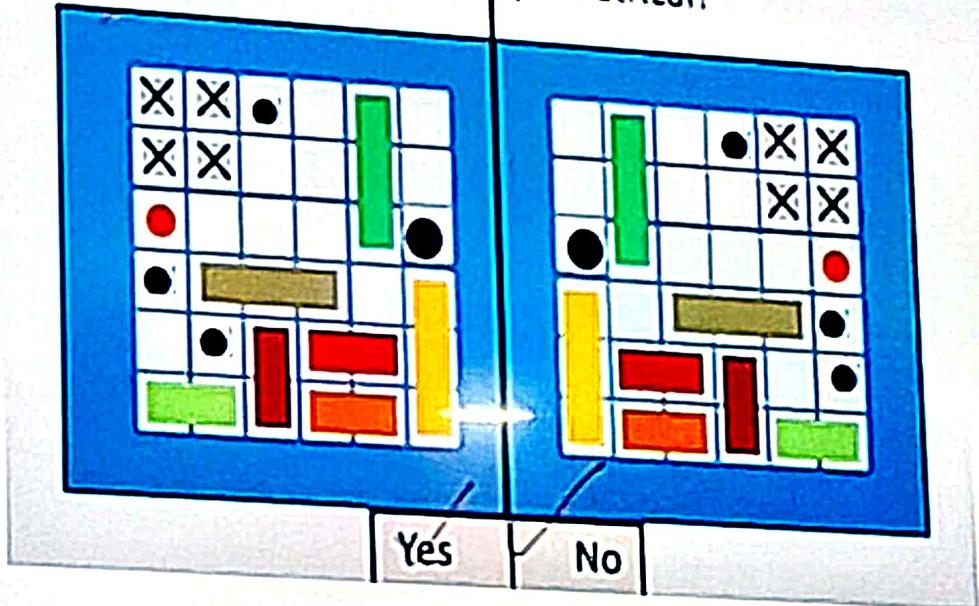
Is it symmetric?



Yes

No

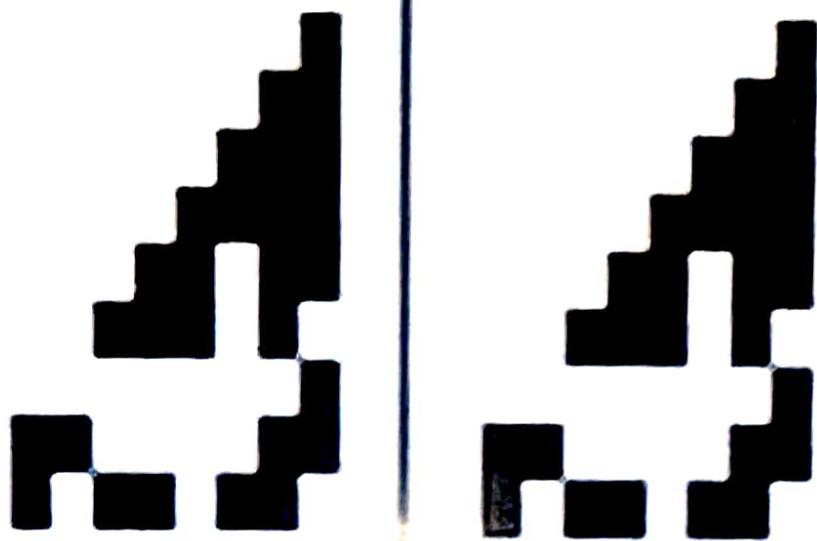
Are these symmetrical?



Are these symmetrical?

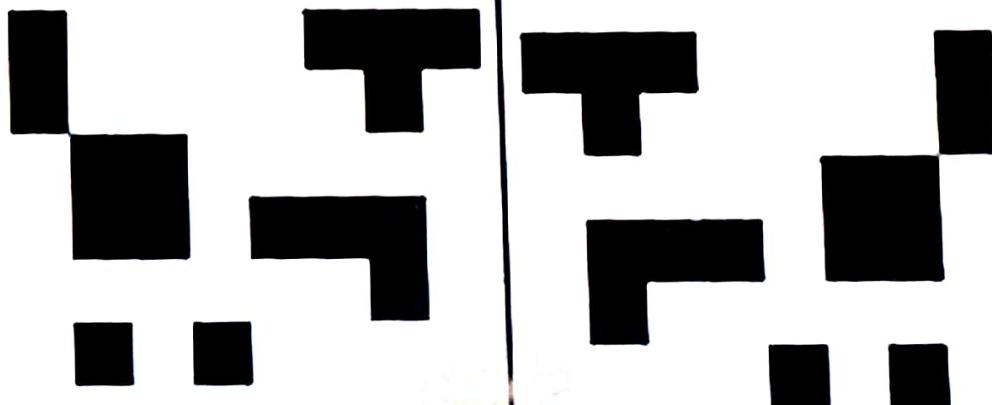


Are these symmetrical?



<input checked="" type="checkbox"/> Yes	No
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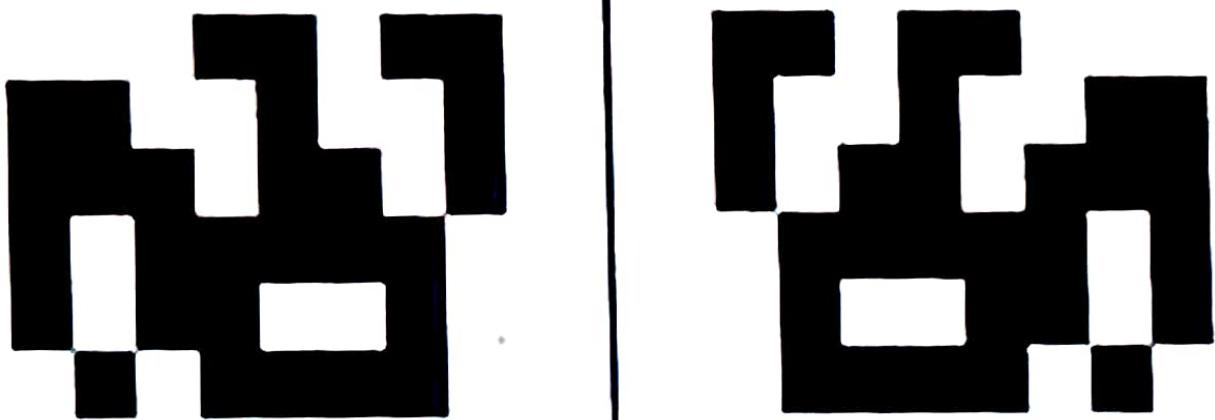
Are these symmetrical?



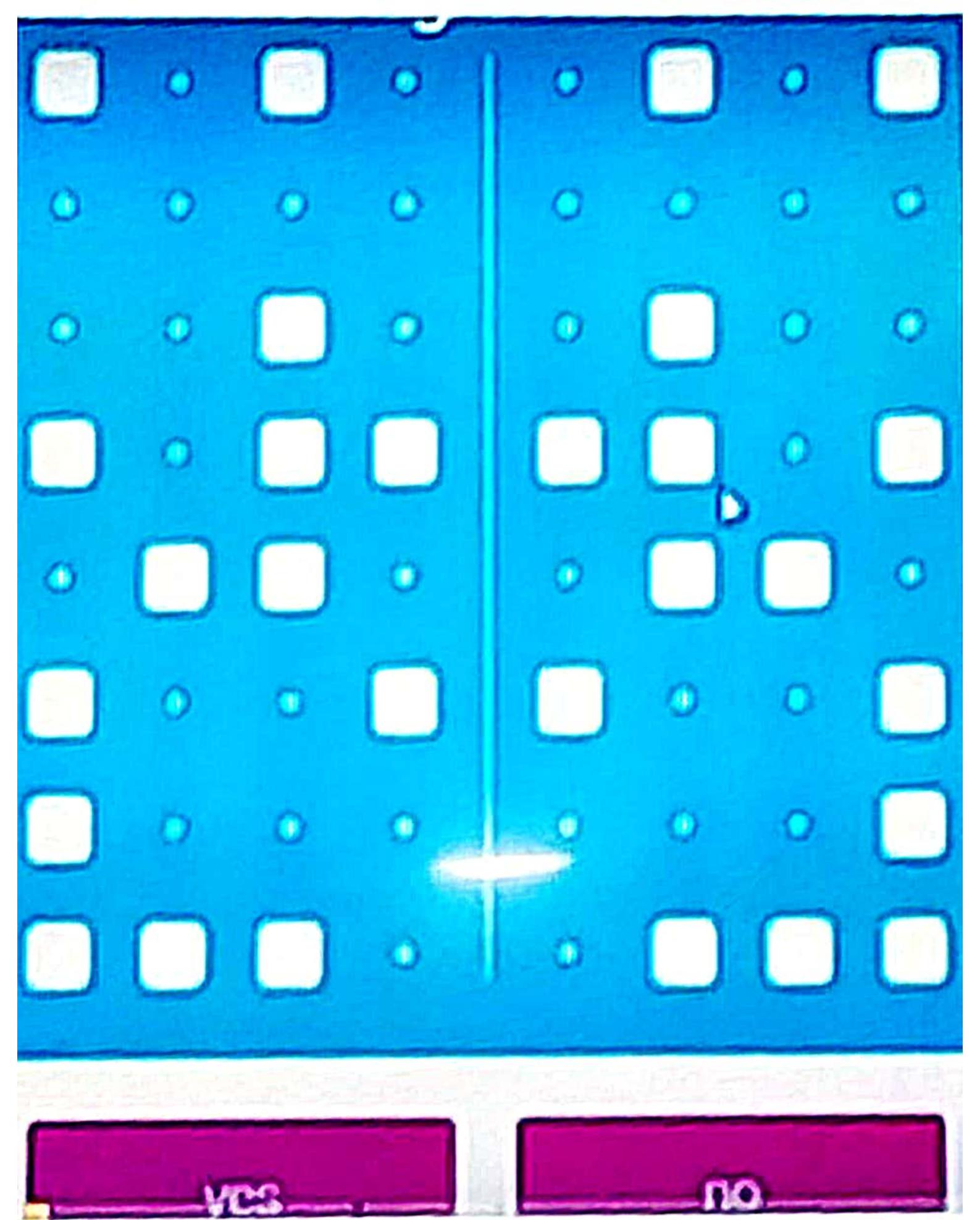
Yes

No

Are these symmetrical?

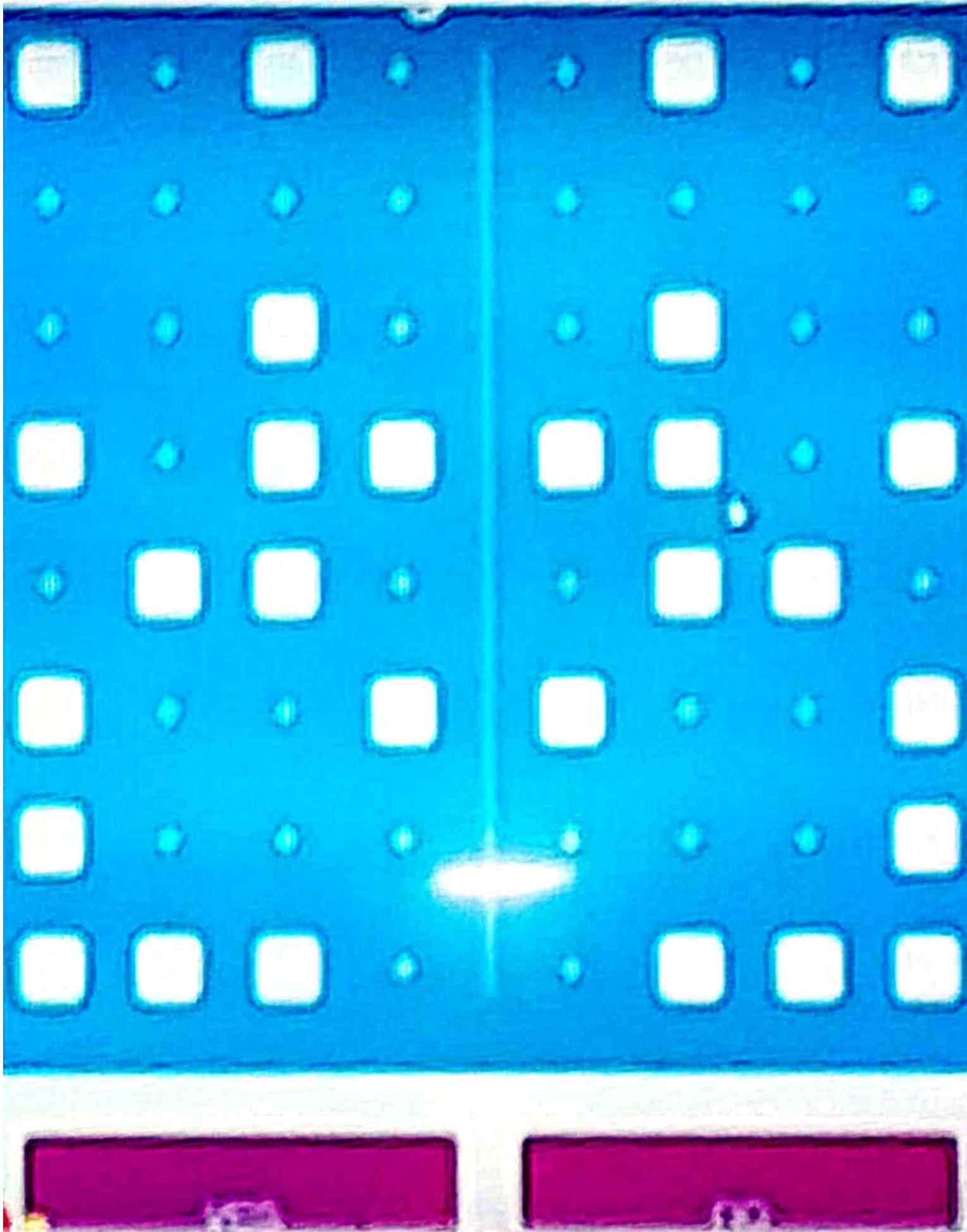


Yes	No
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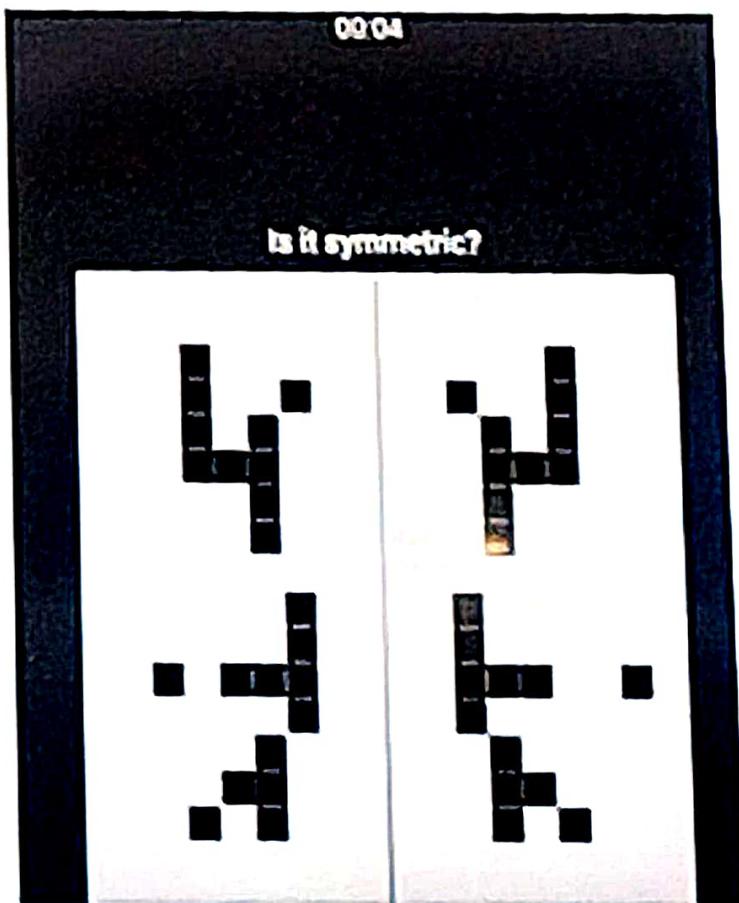
YES

NO

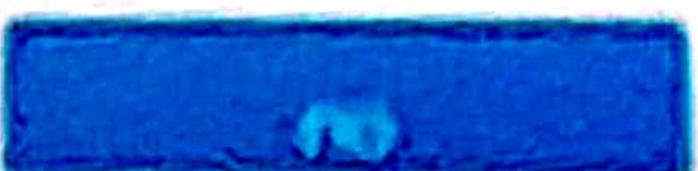
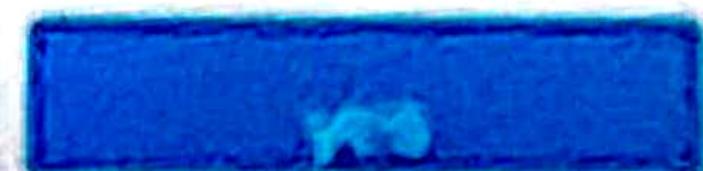
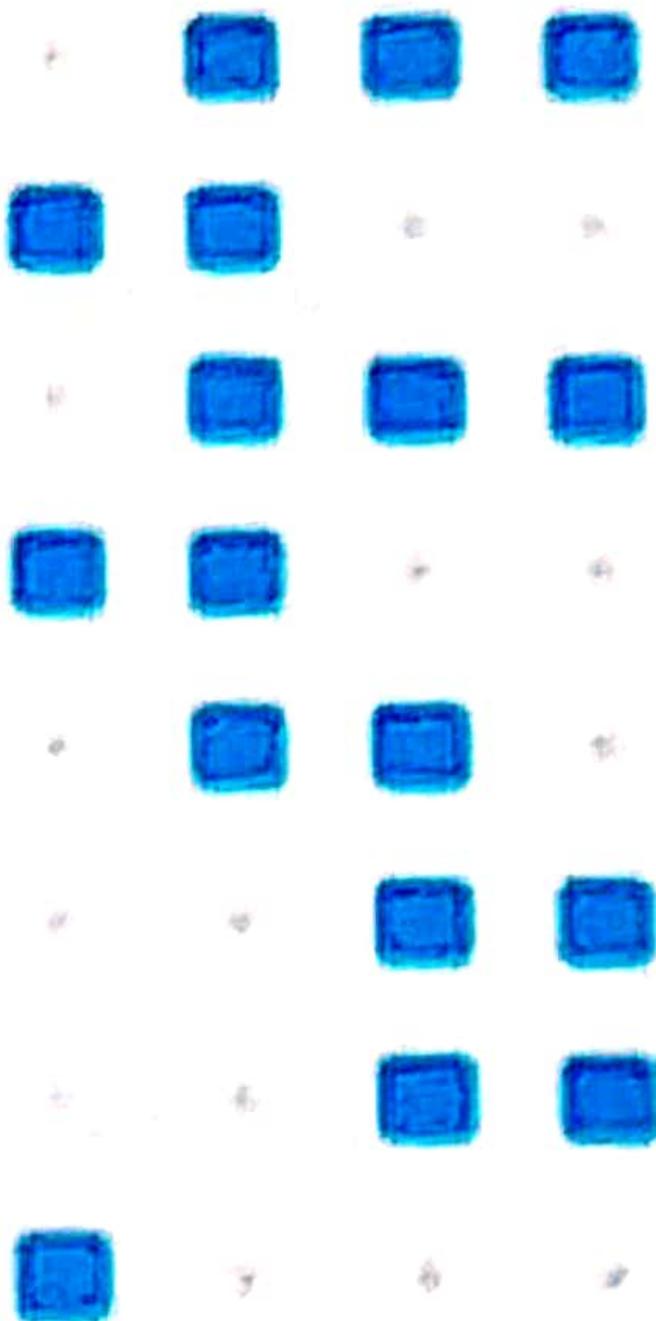
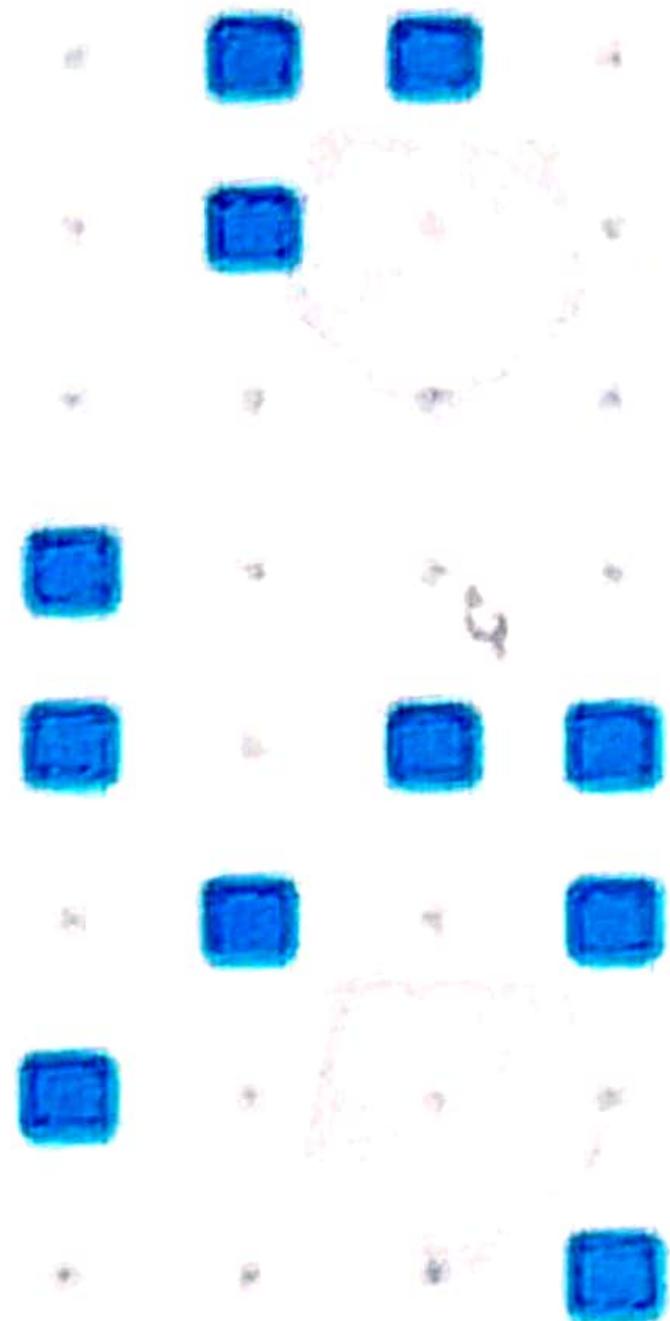


← Grid Challenge - Easy

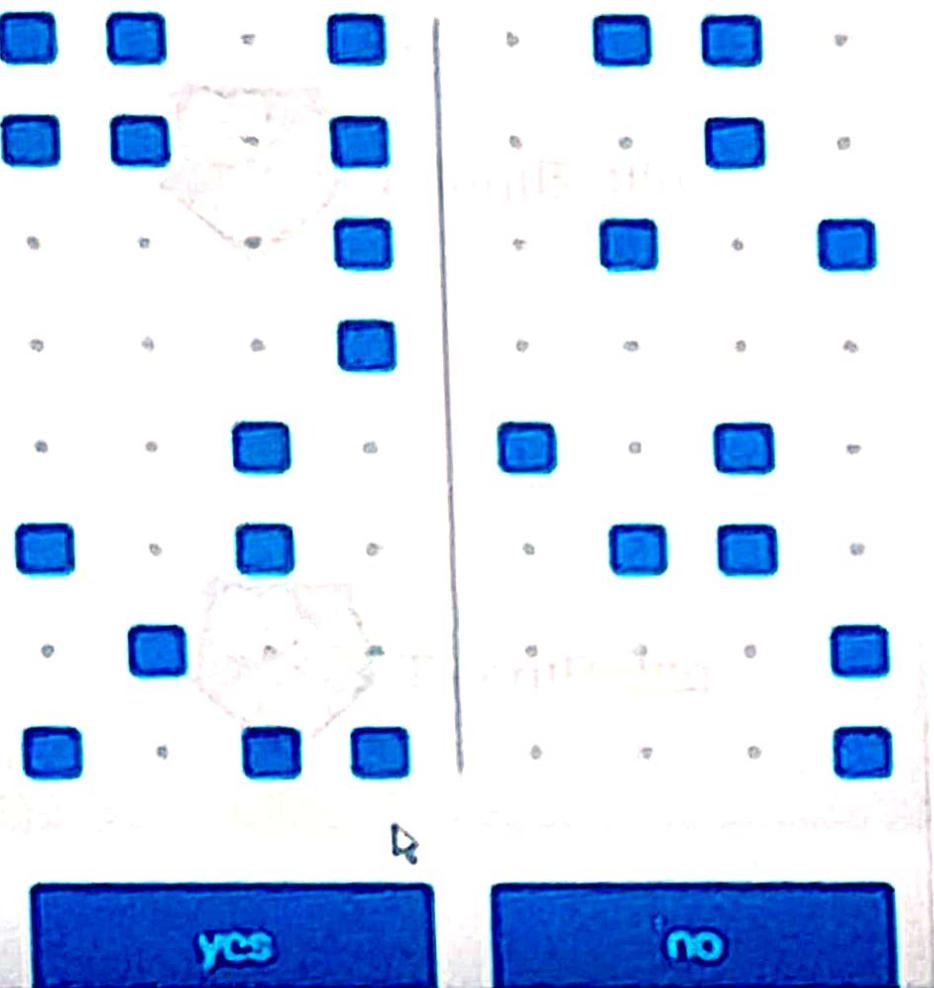
Game time - 03:38



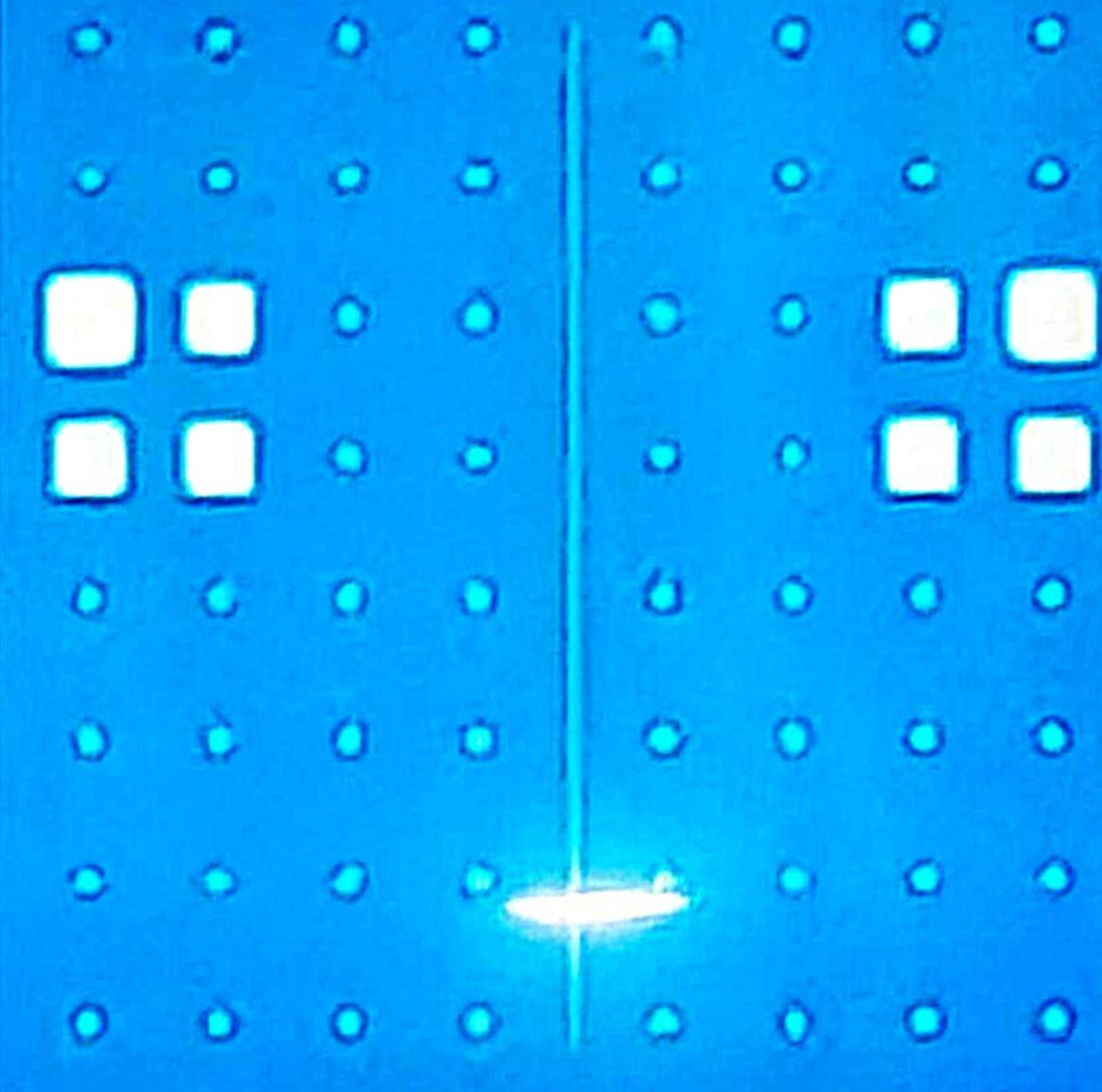
Is it systematic?



Is it symmetrical?



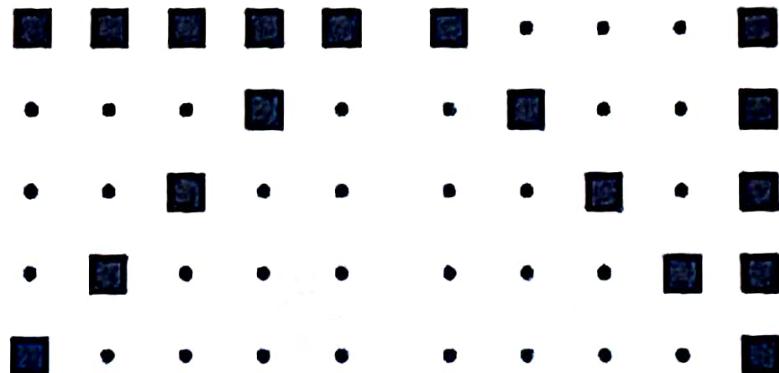
Is it symmetrical?



yes

no

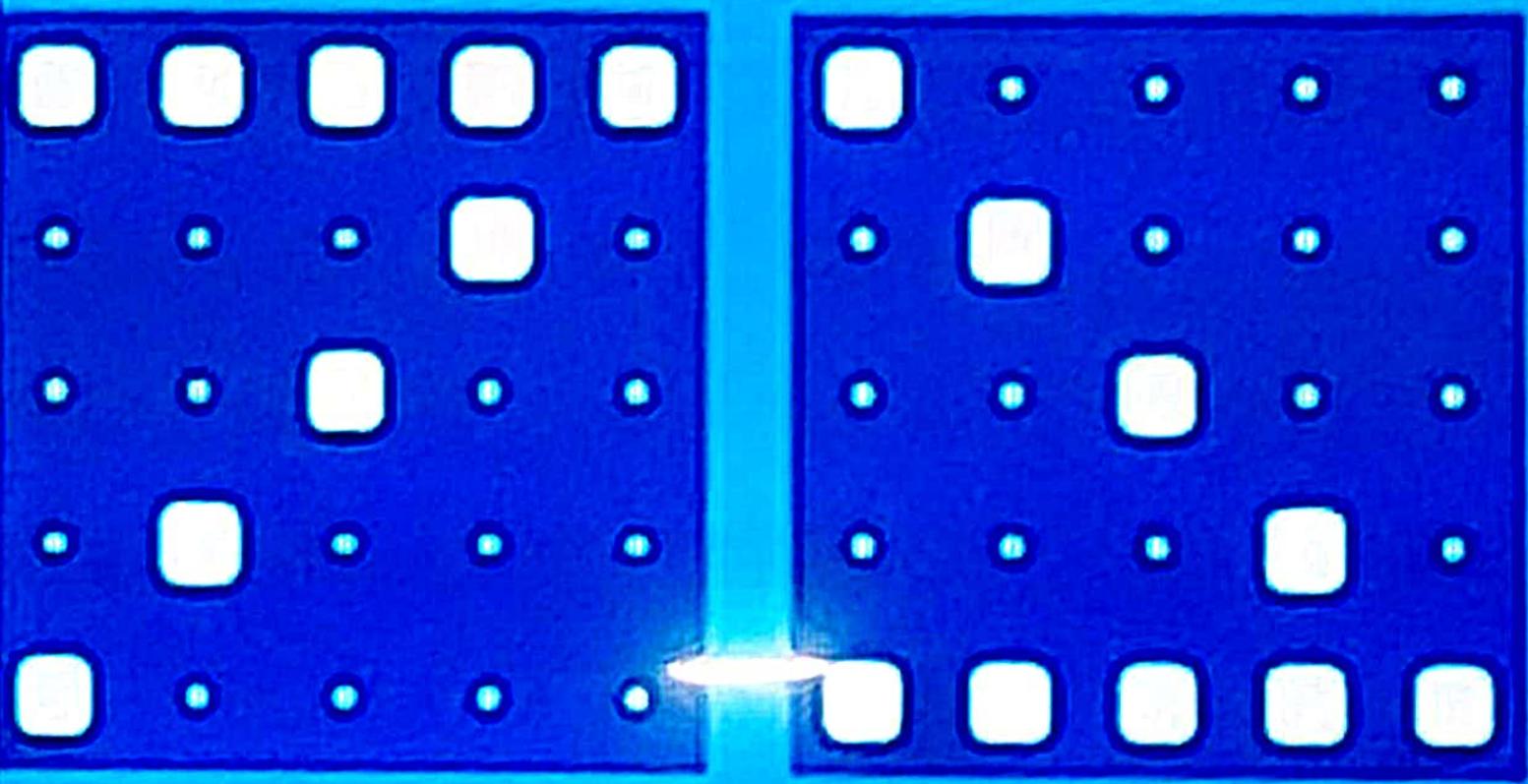
Rotated but identical?



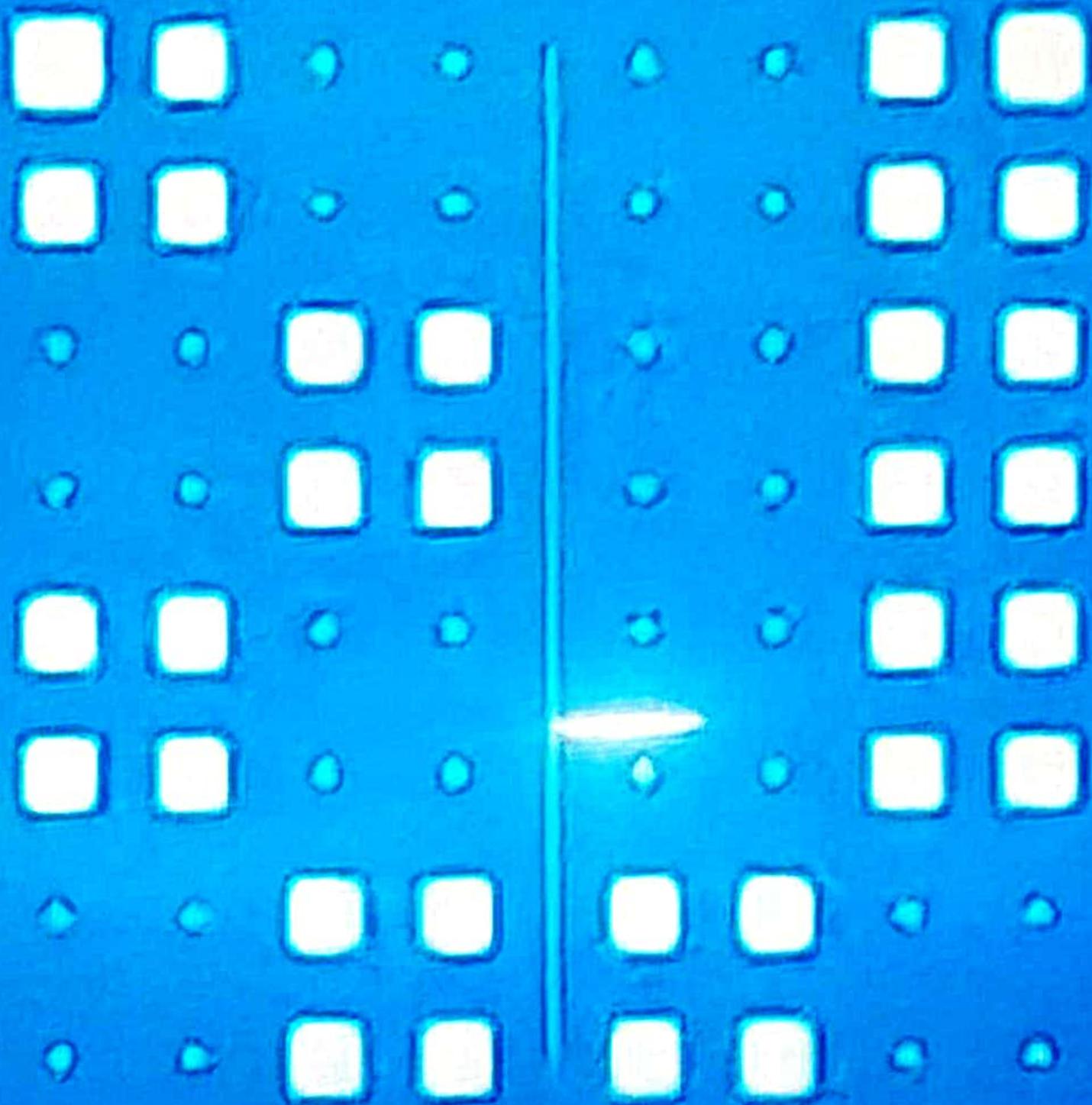
yes

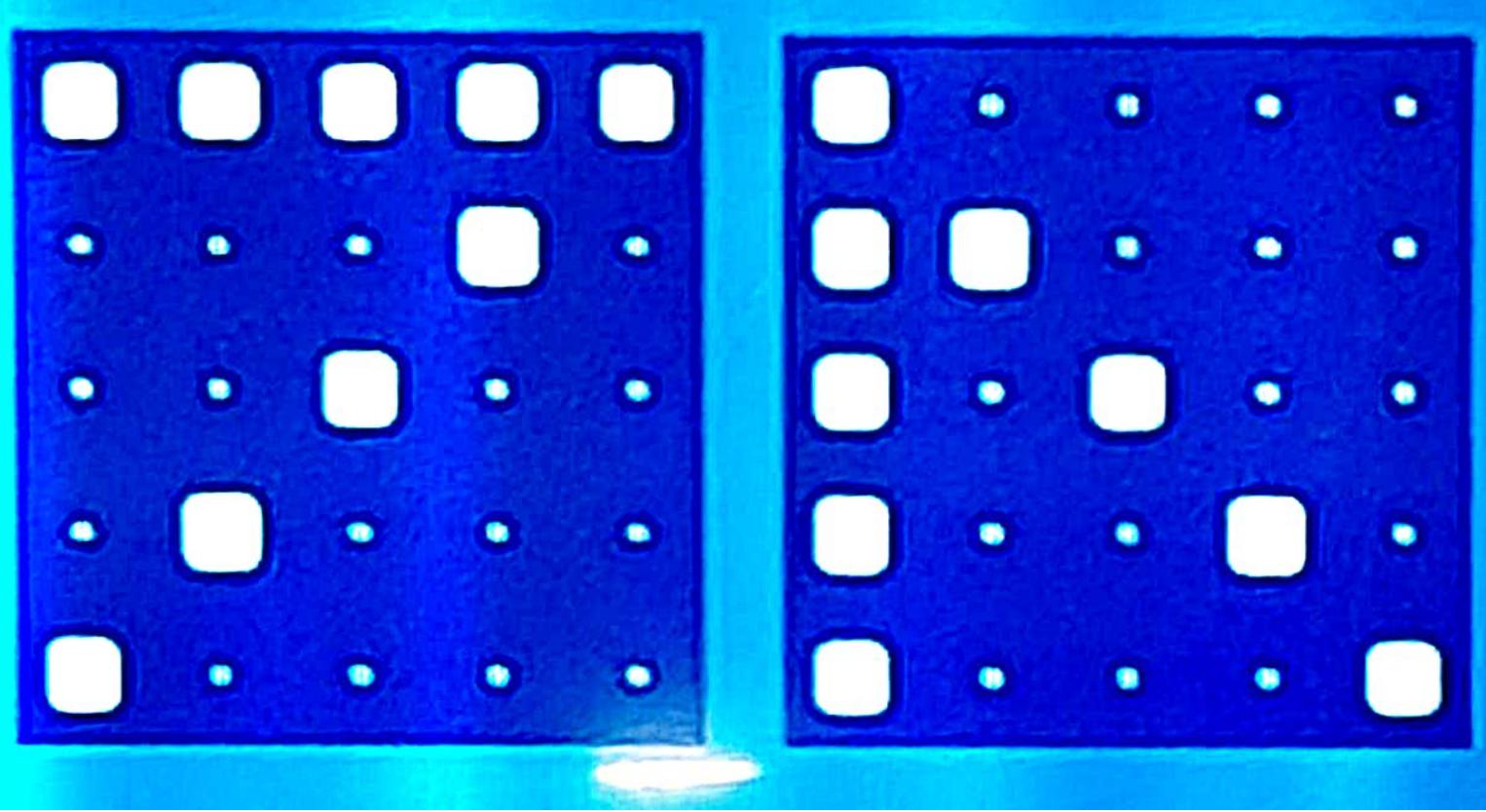
no

Rotated but identical?

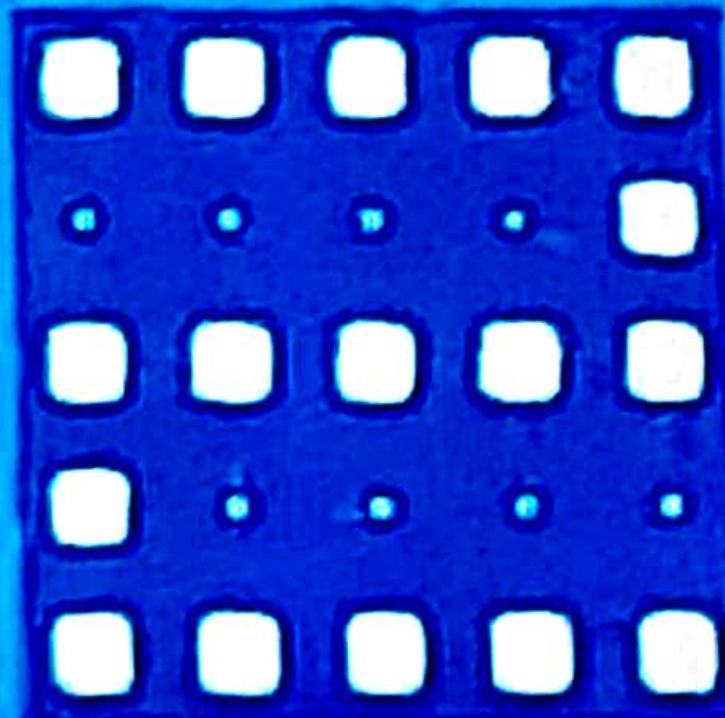
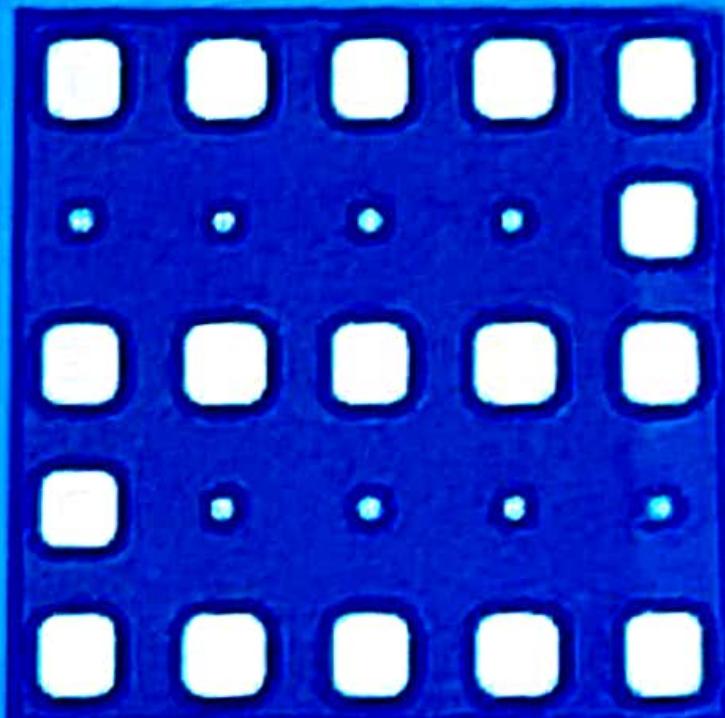


Is it symmetrical?





Rotated but identical?

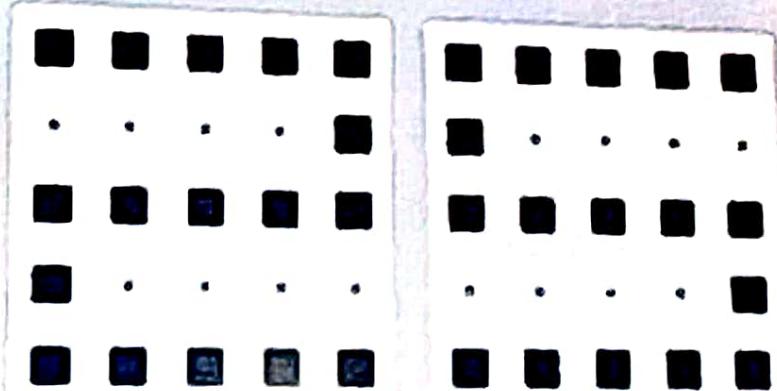


yes

no

Check if the two images are identical but rotated.

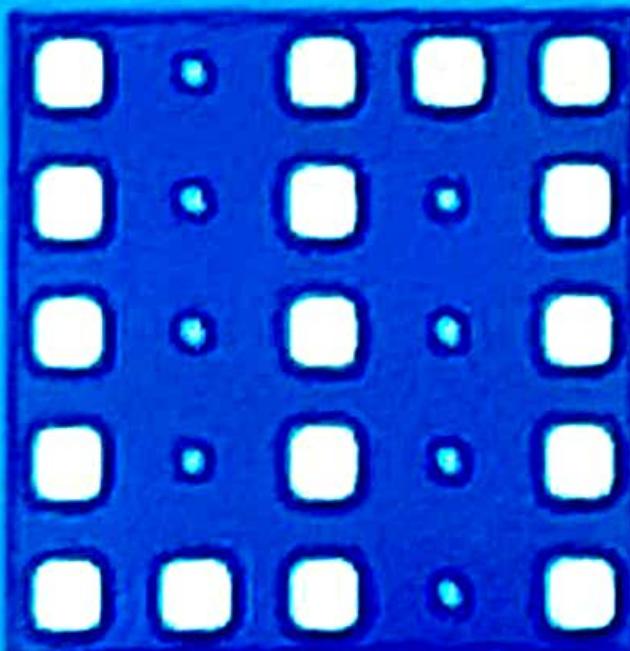
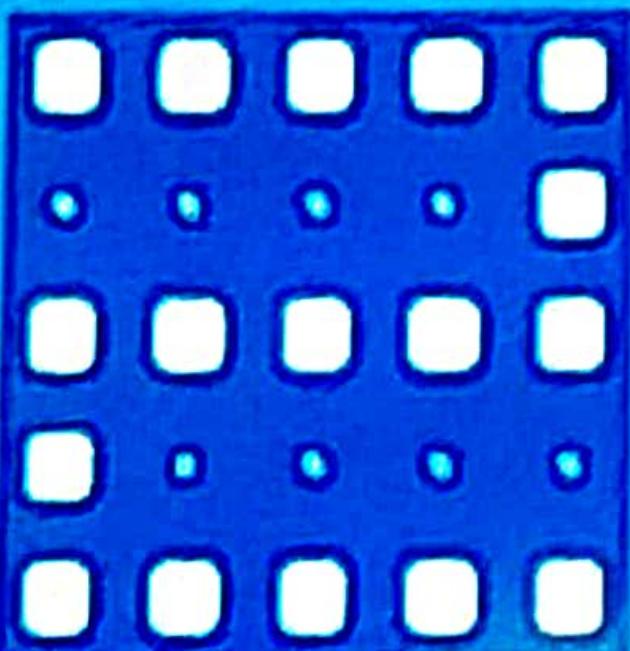
Rotated but identical?



yes

no

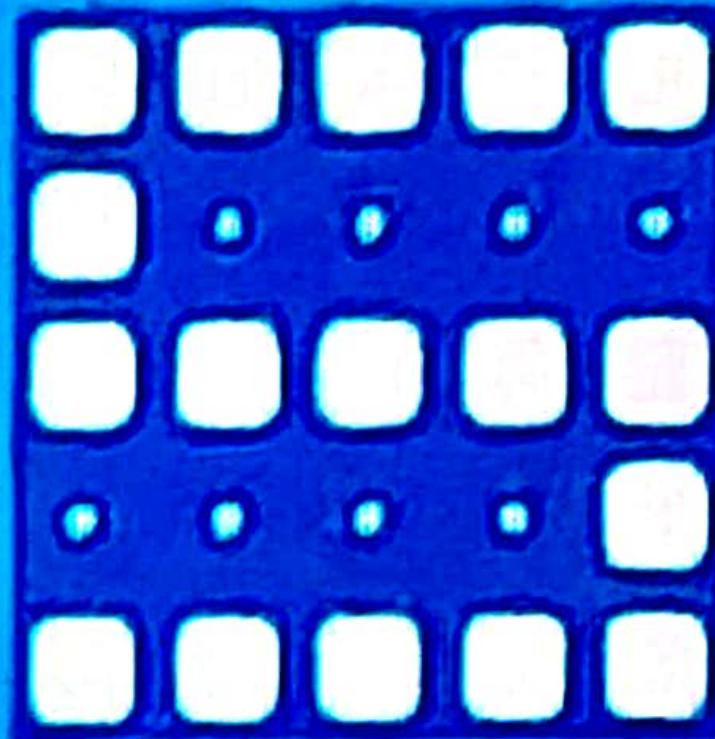
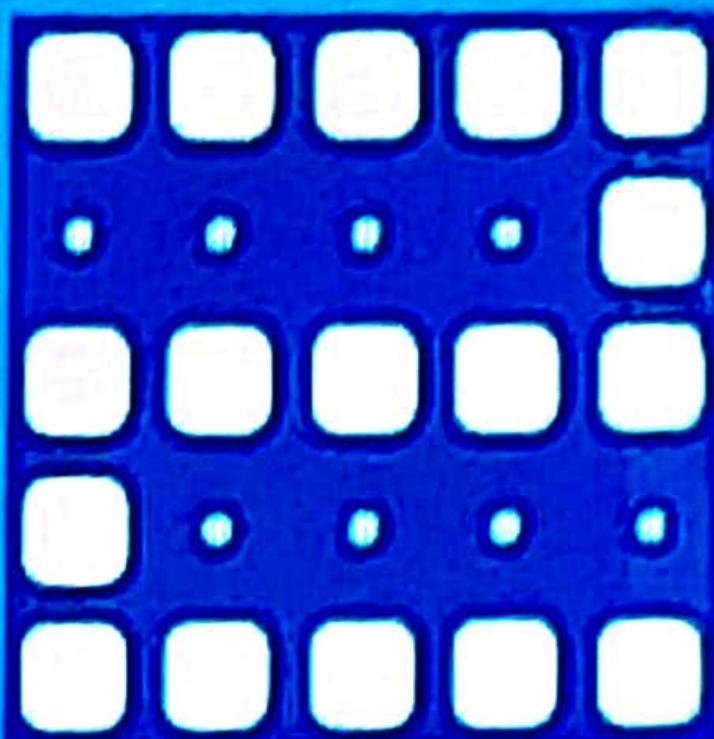
Rotated but identical?



yes

no

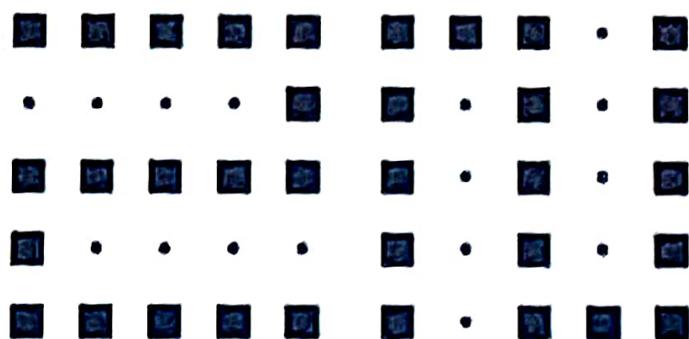
Rotated but identical?



yes

no

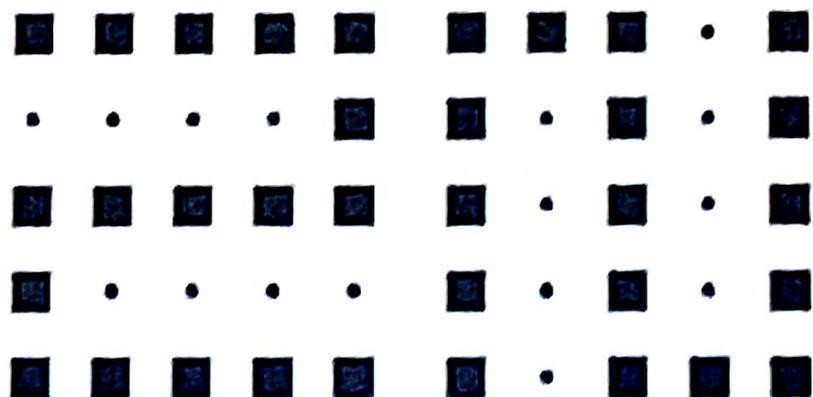
Rotated but identical?



yes

no

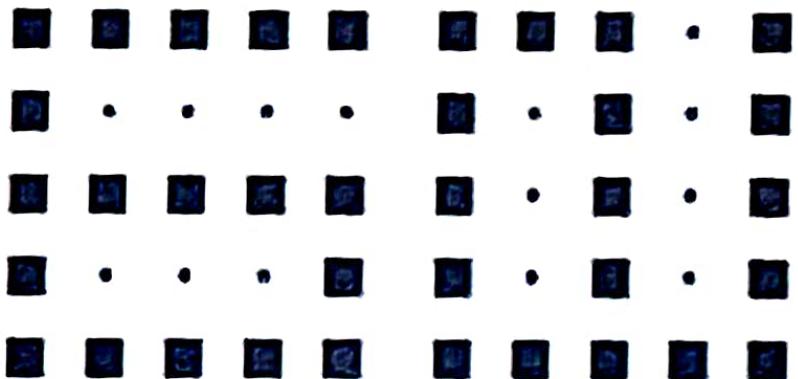
Rotated but identical?



yes

no

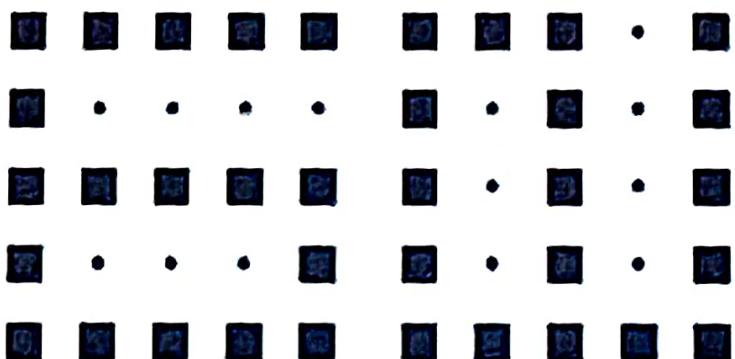
Rotated but identical?



yes

no

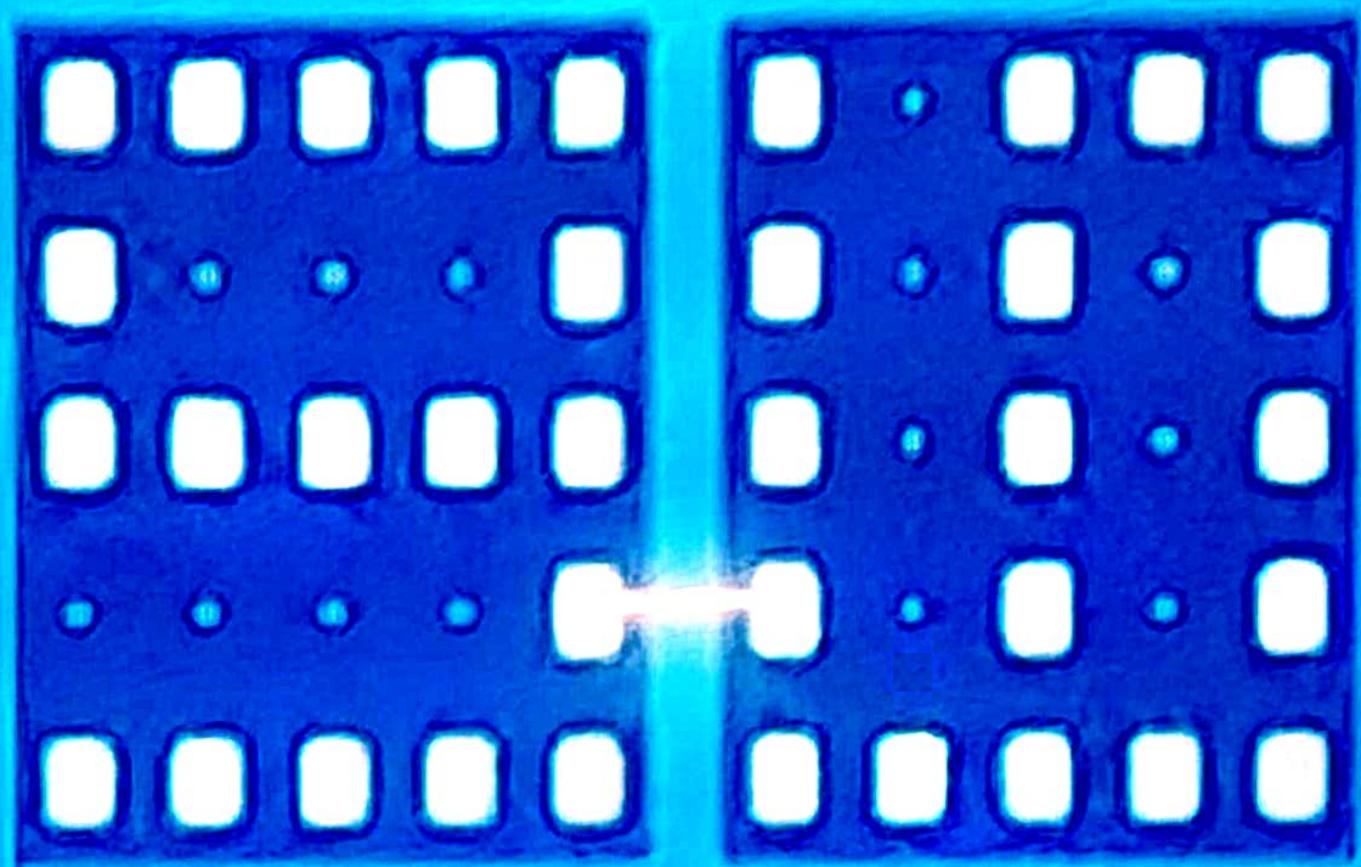
Rotated but identical?



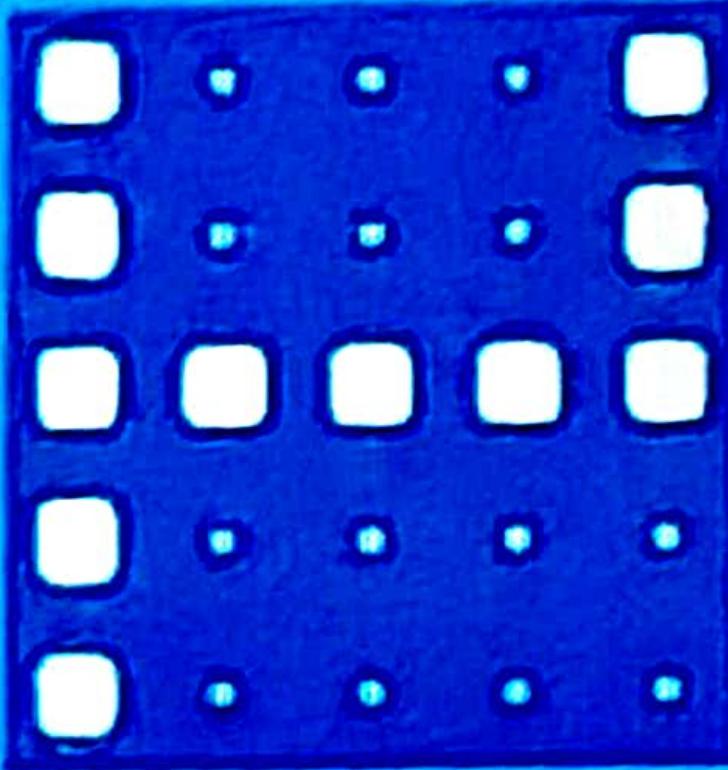
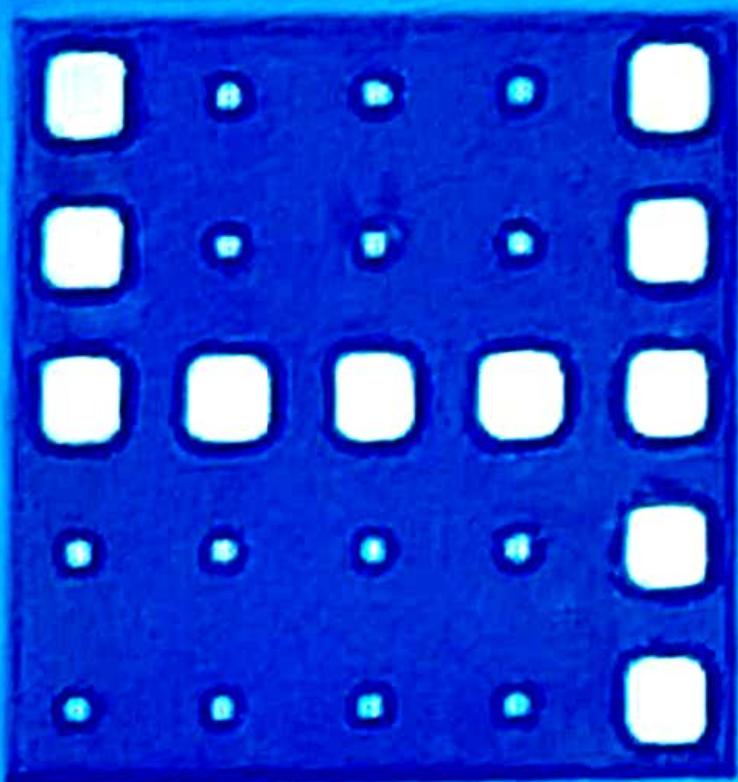
yes

no

Robot dream



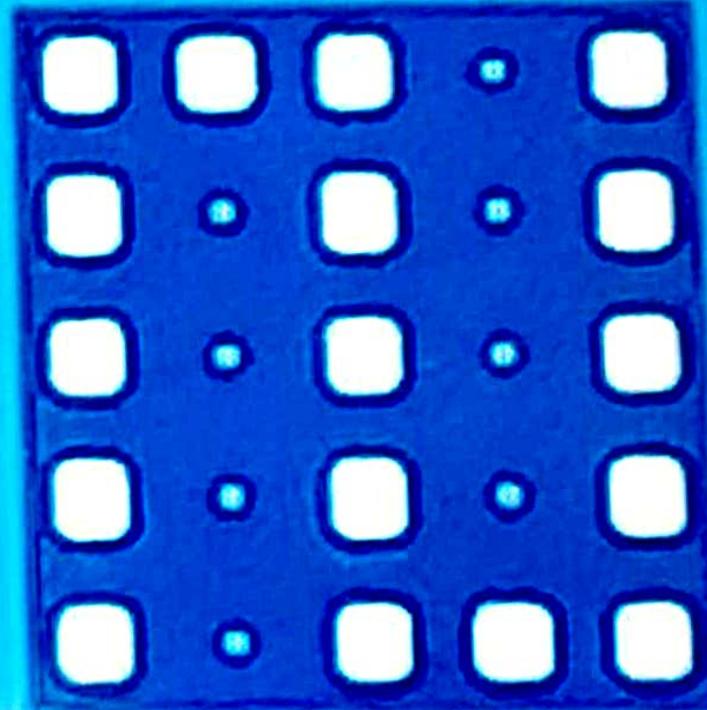
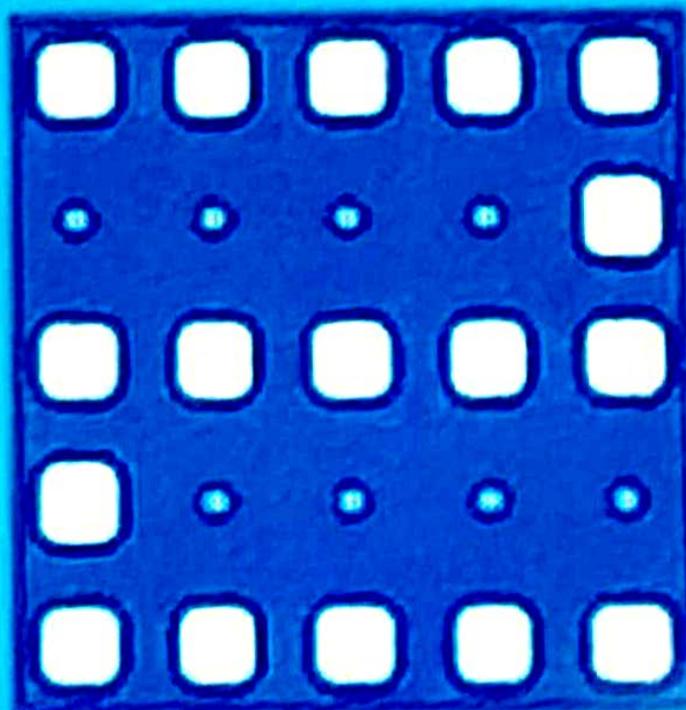
Rotated but identical?



yes

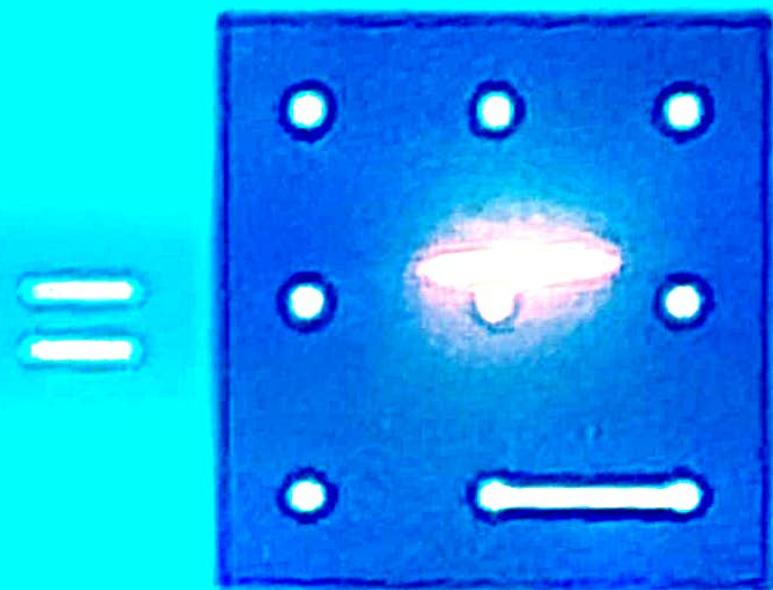
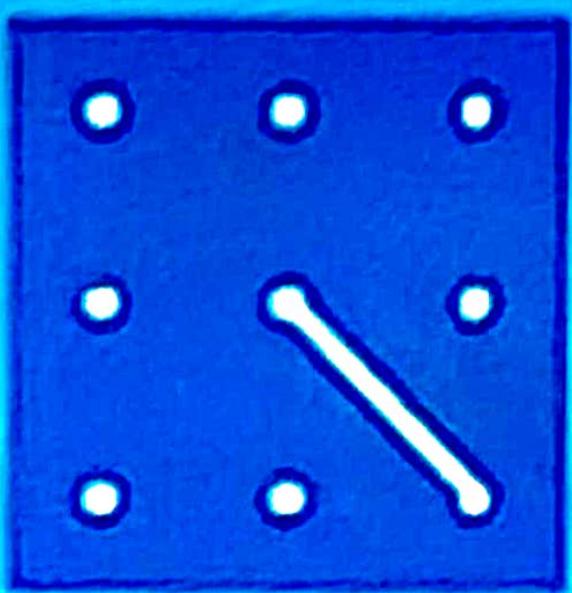
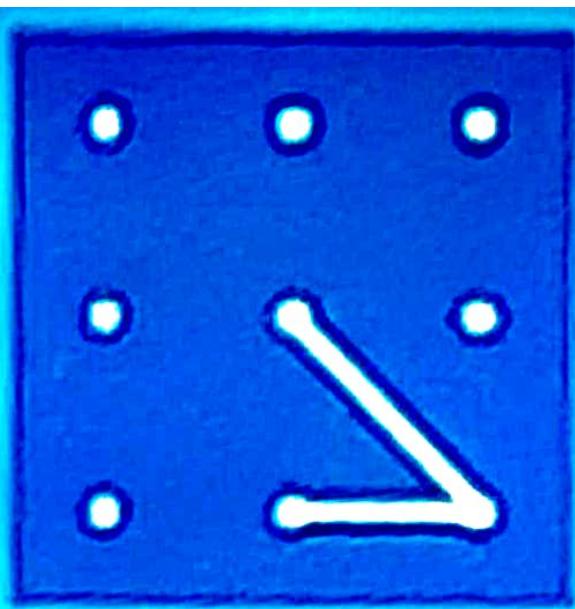
no

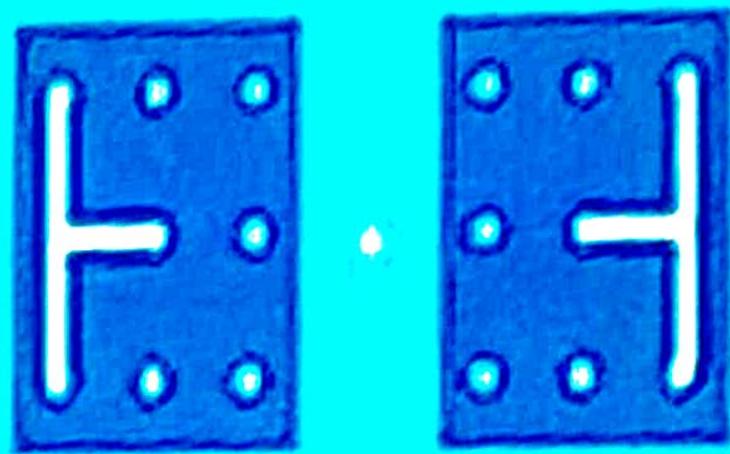
Rotated but identical?



yes

no





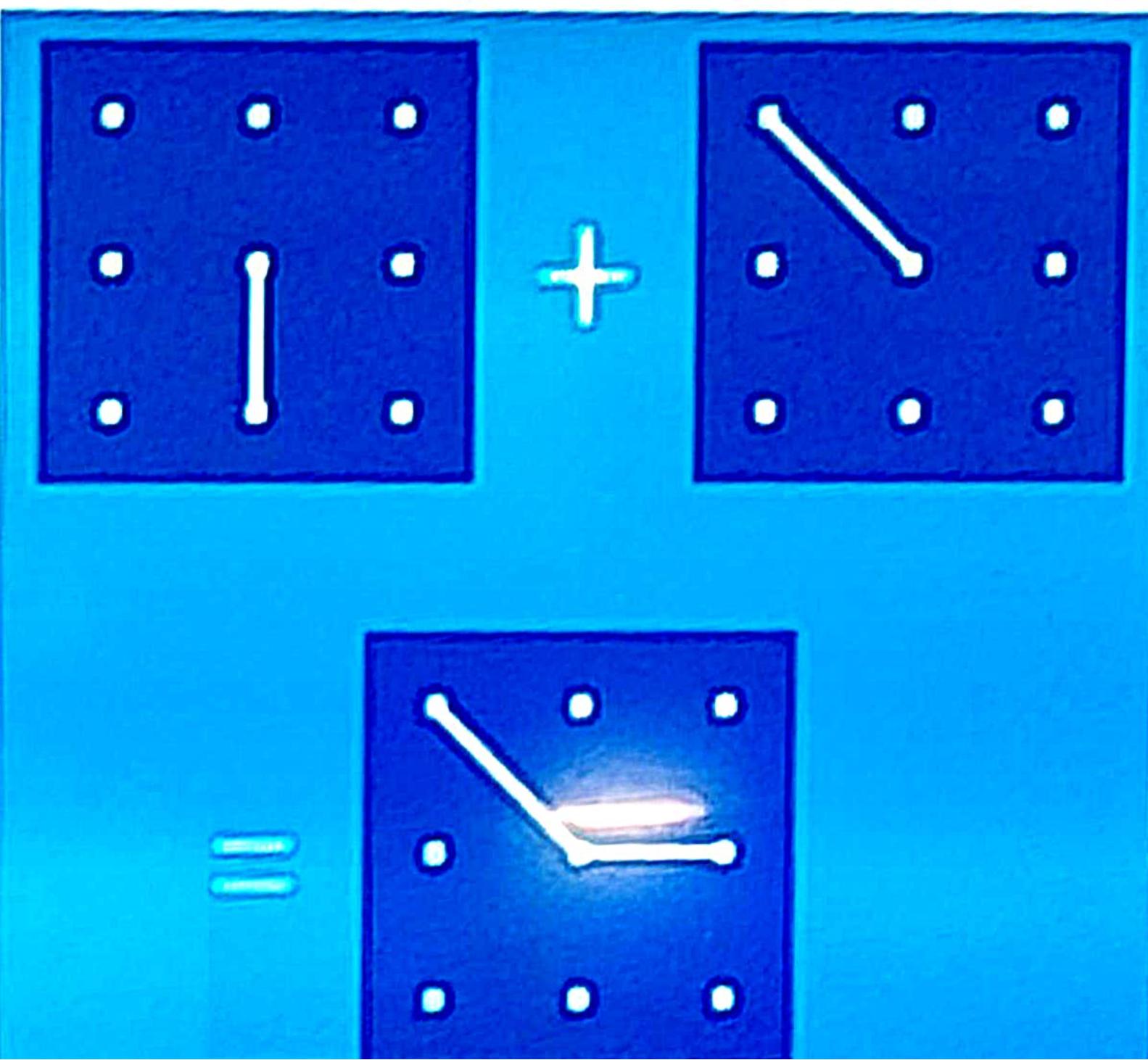
Correct?

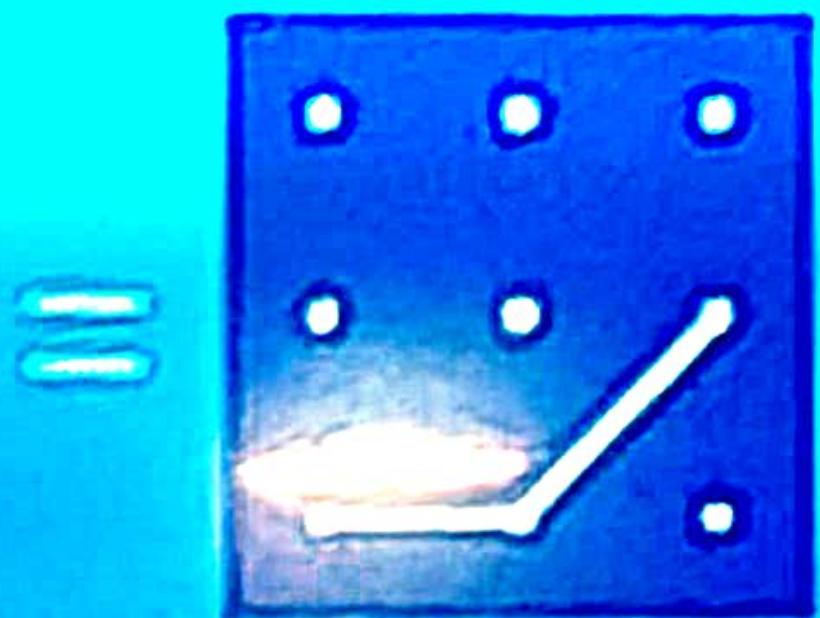
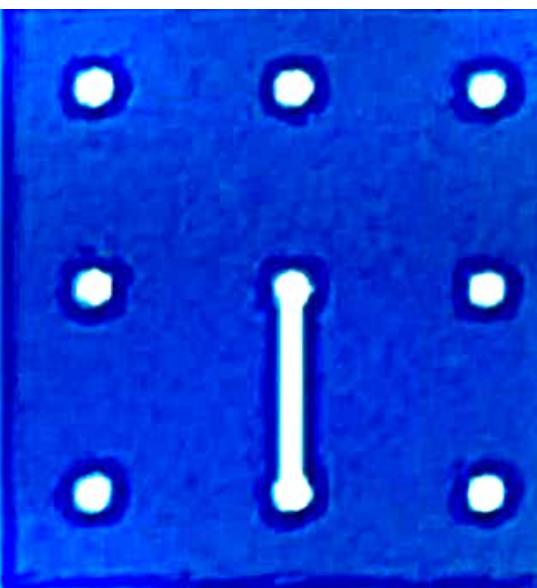
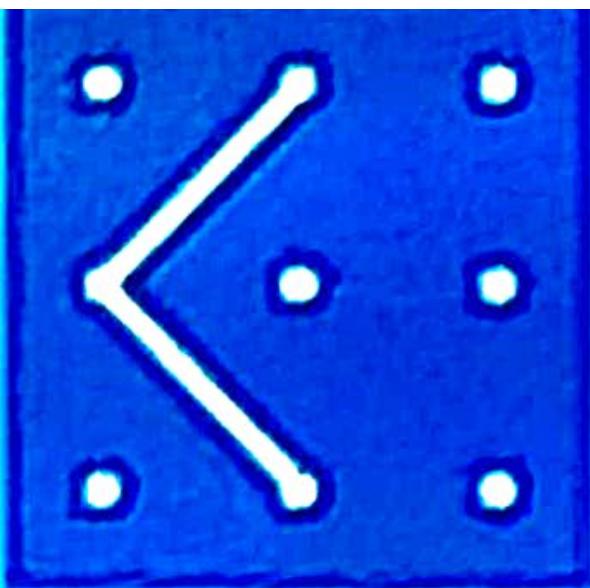
$$\begin{array}{c} \cdot & \cdot & \cdot \\ & \swarrow & \downarrow \\ \cdot & \cdot & \cdot \\ & + & \\ \cdot & \cdot & \cdot \end{array}$$

$$= \begin{array}{c} \cdot & \cdot & \cdot \\ & \searrow & \downarrow \\ \cdot & \cdot & \cdot \\ & \nearrow & \downarrow \\ \cdot & \cdot & \cdot \end{array}$$

yes

no

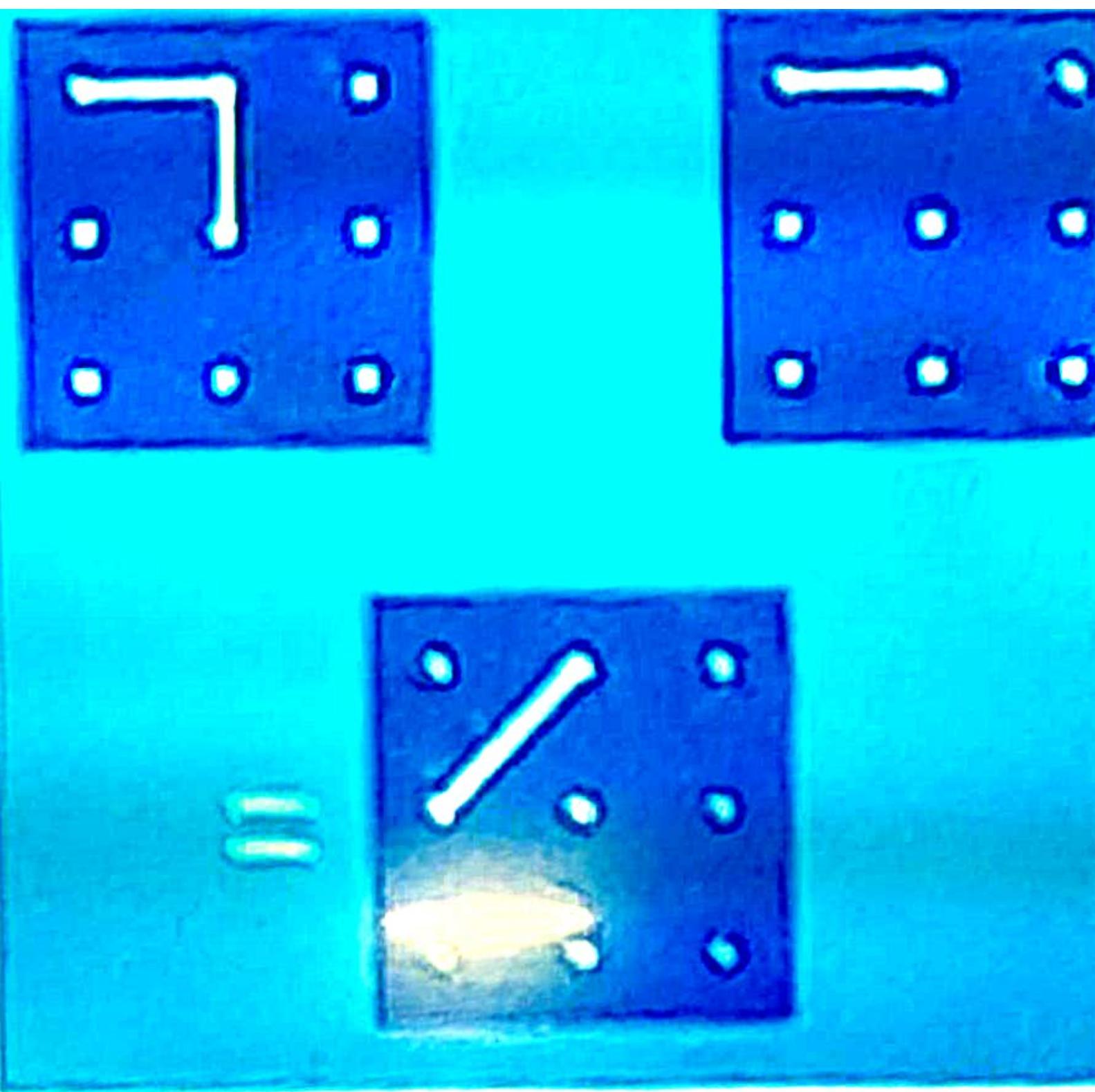


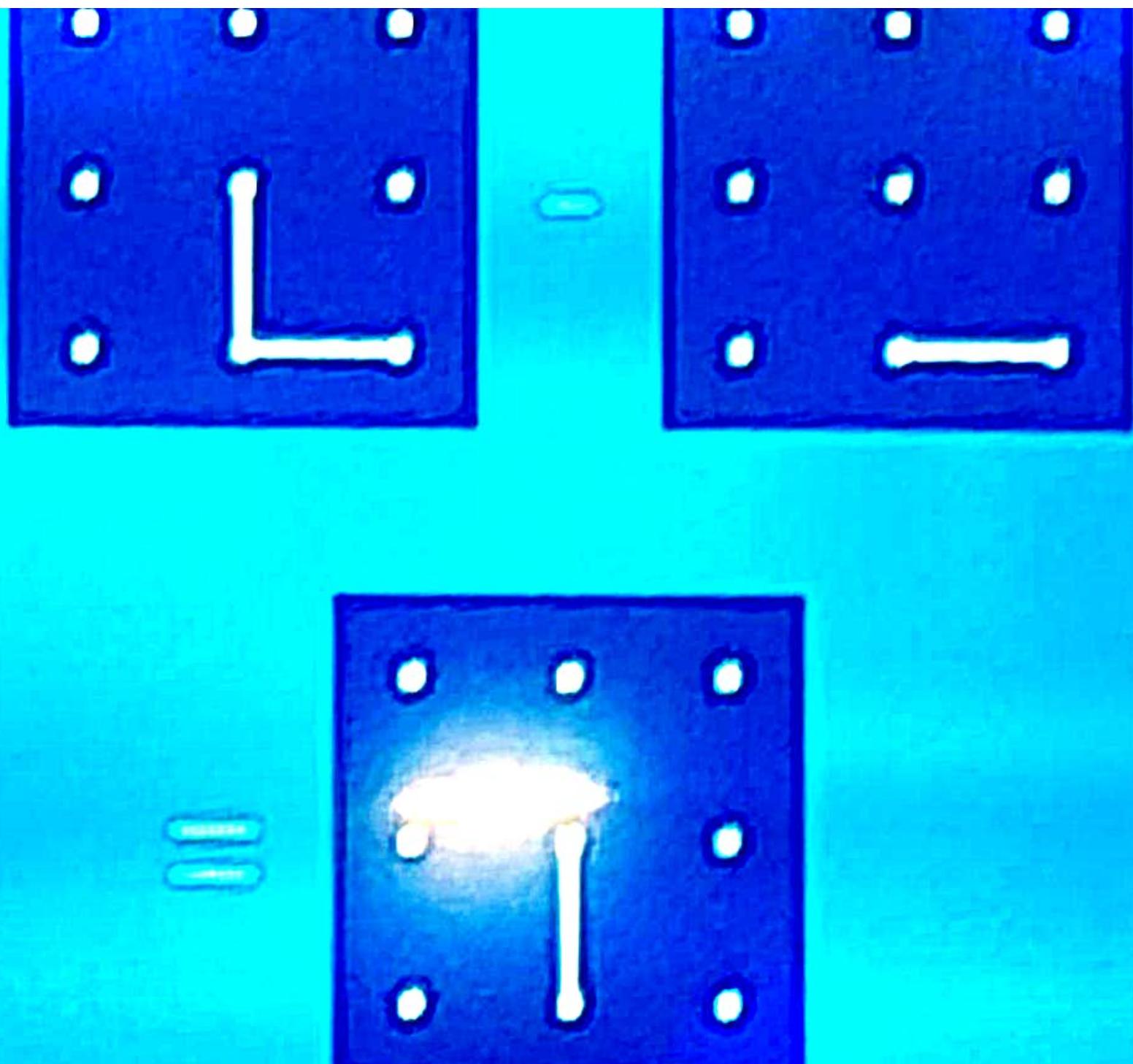


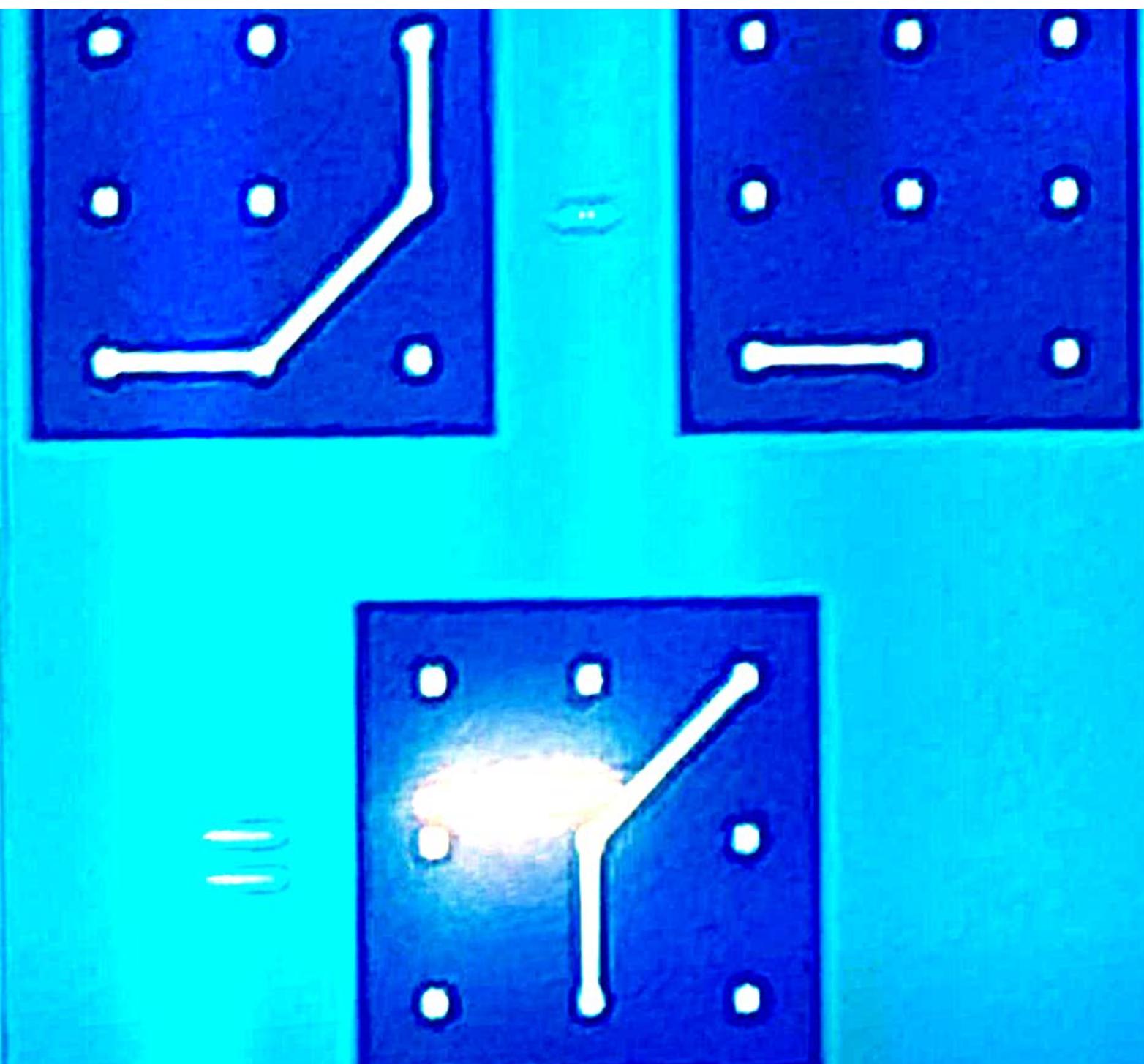
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yes

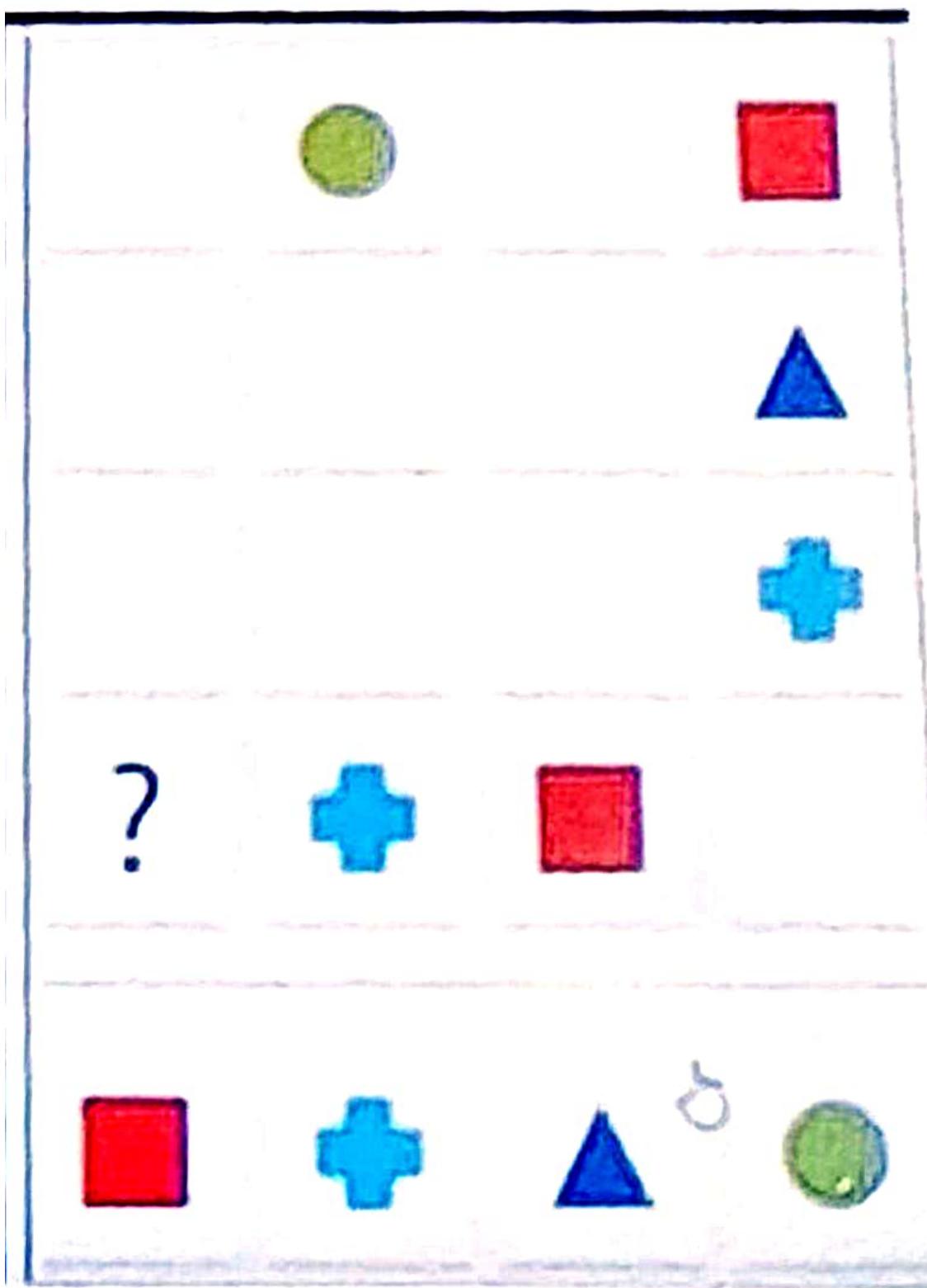
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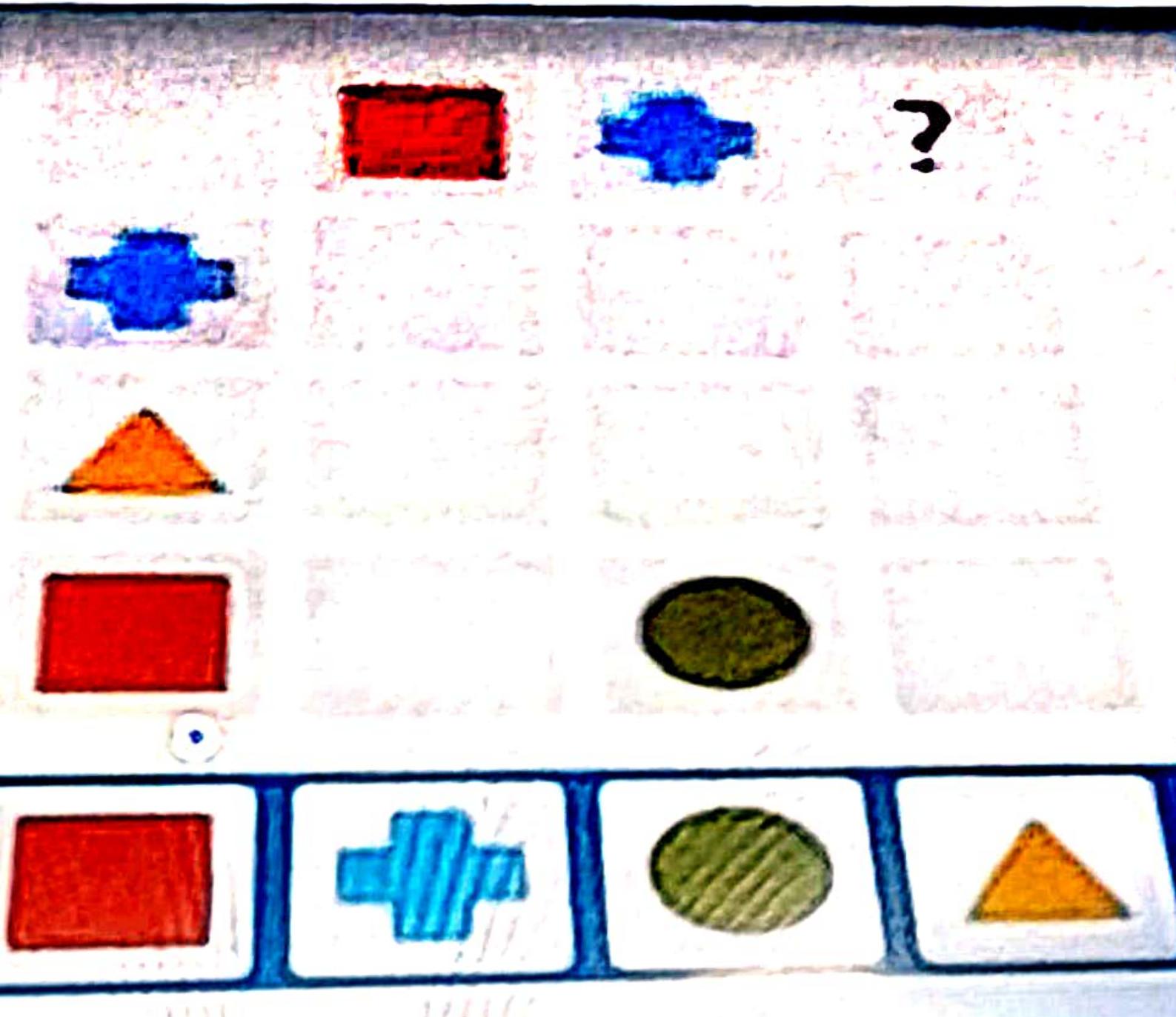


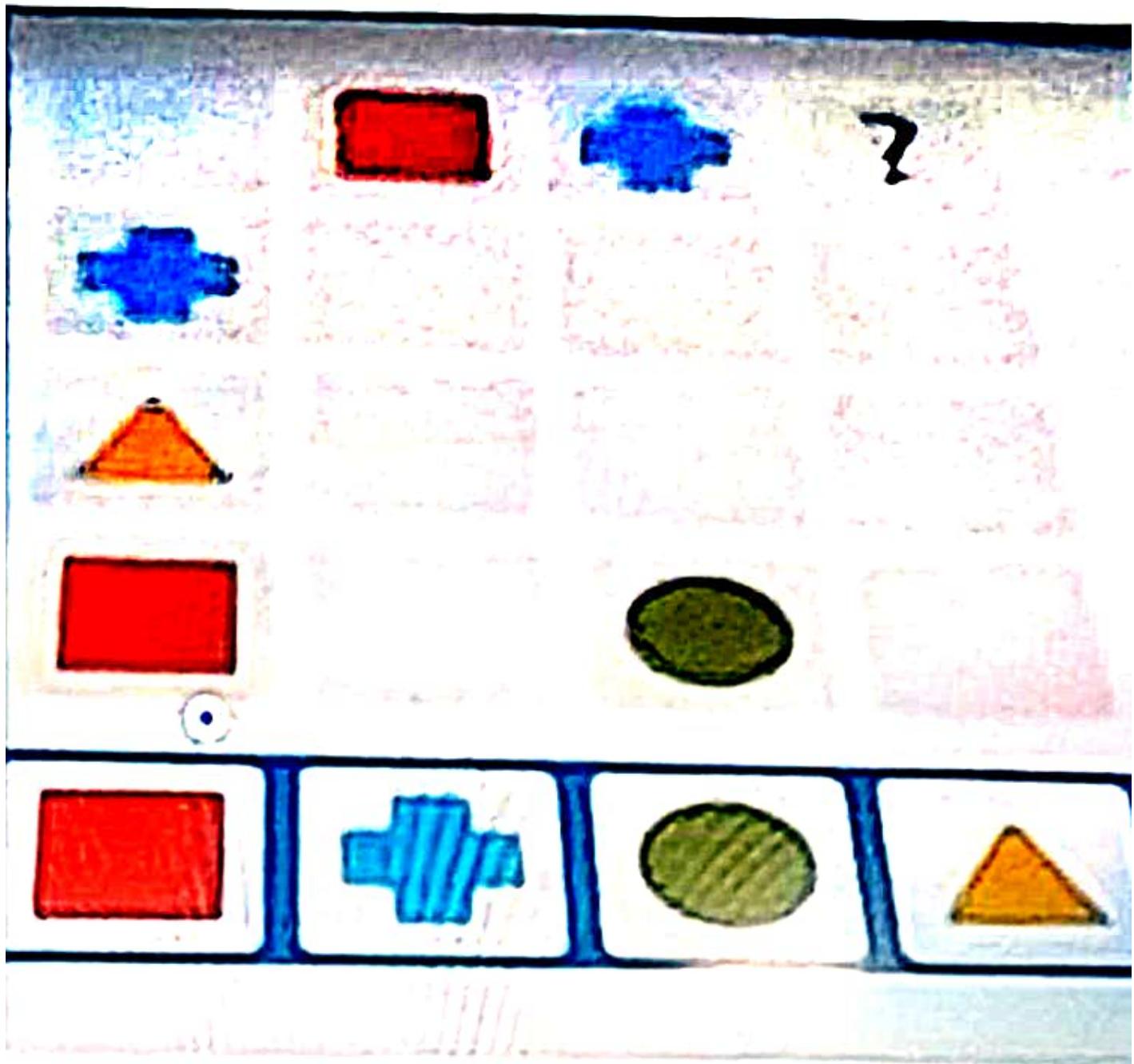


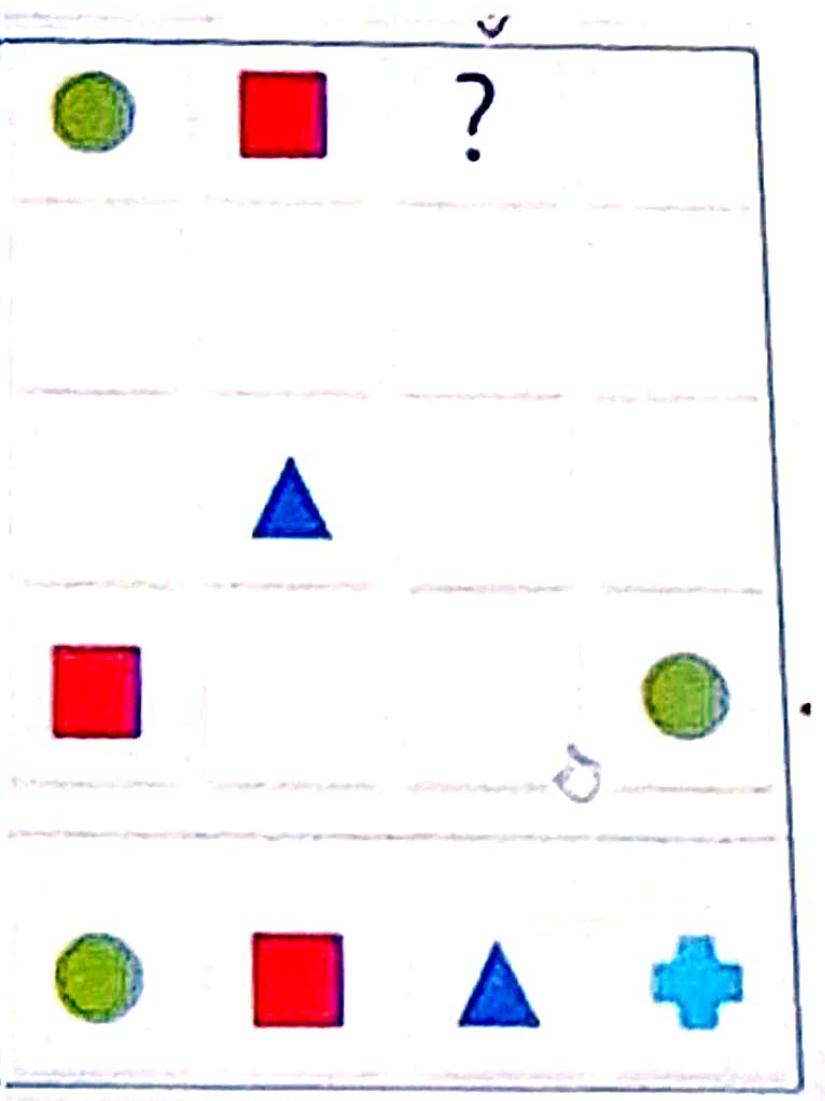












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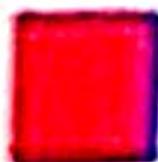
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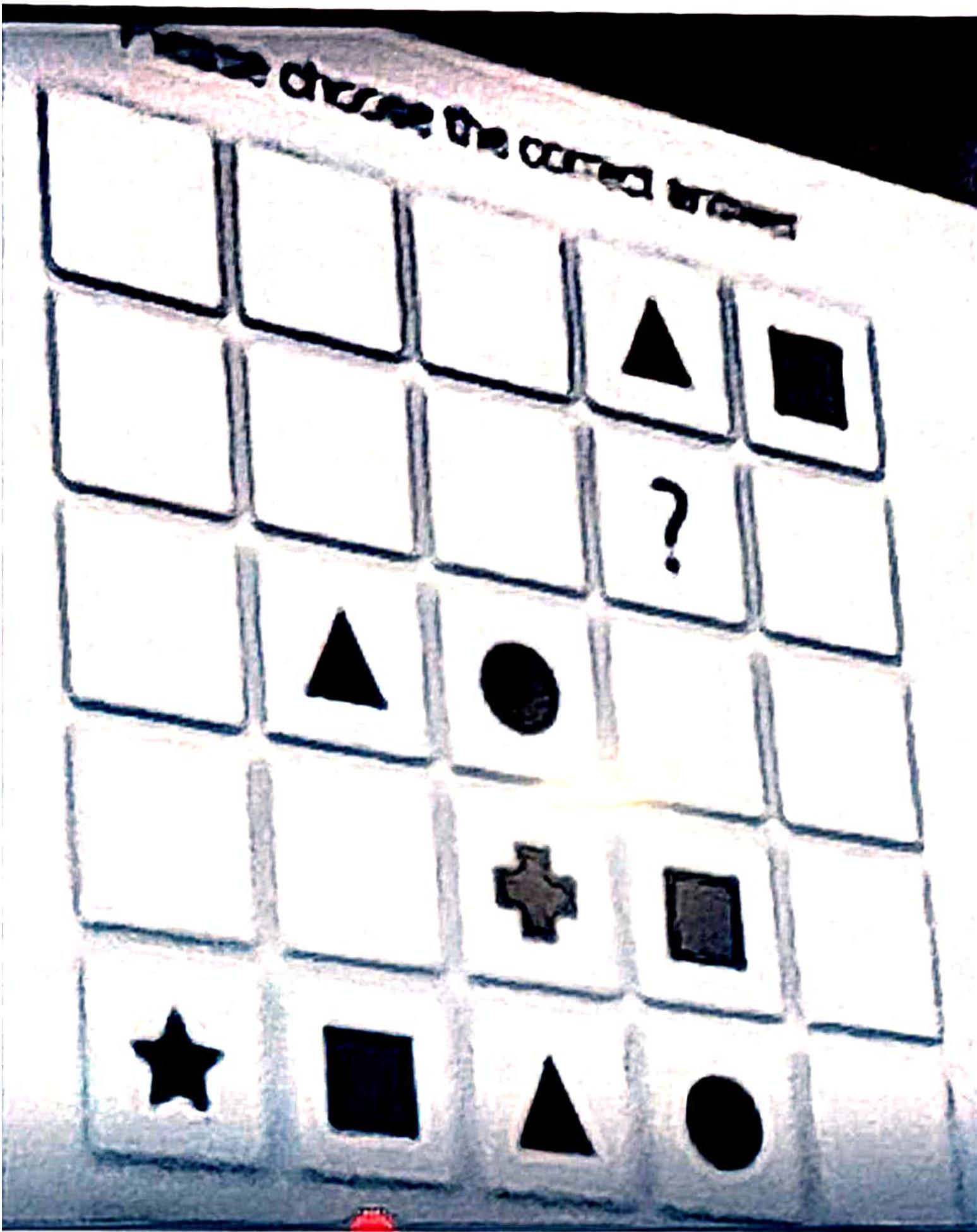


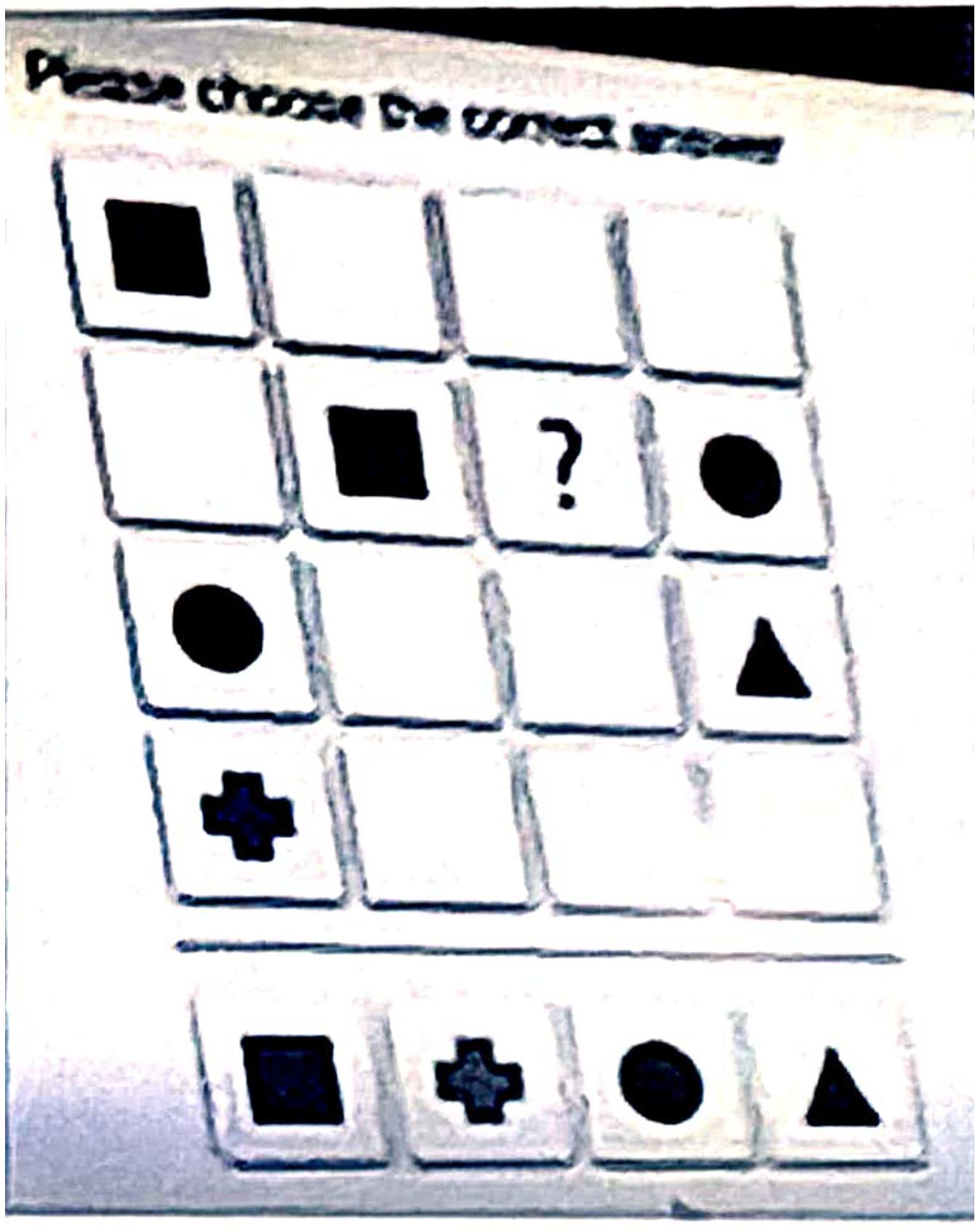
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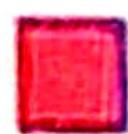


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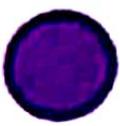
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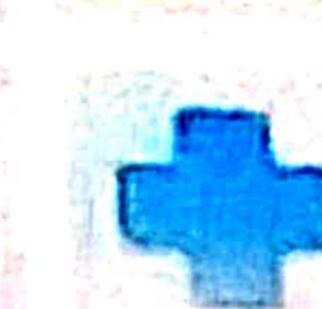
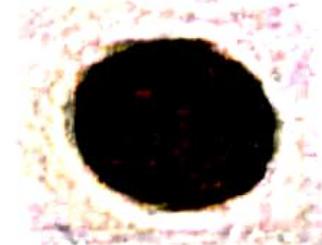
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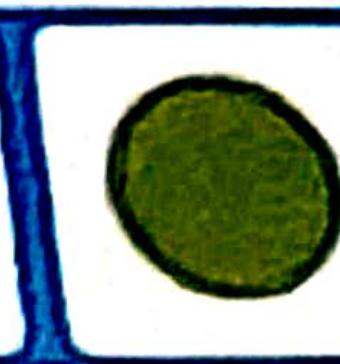
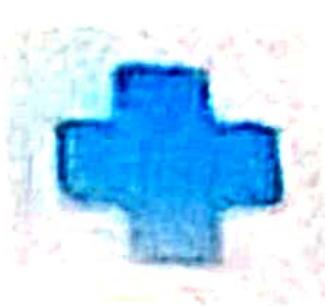


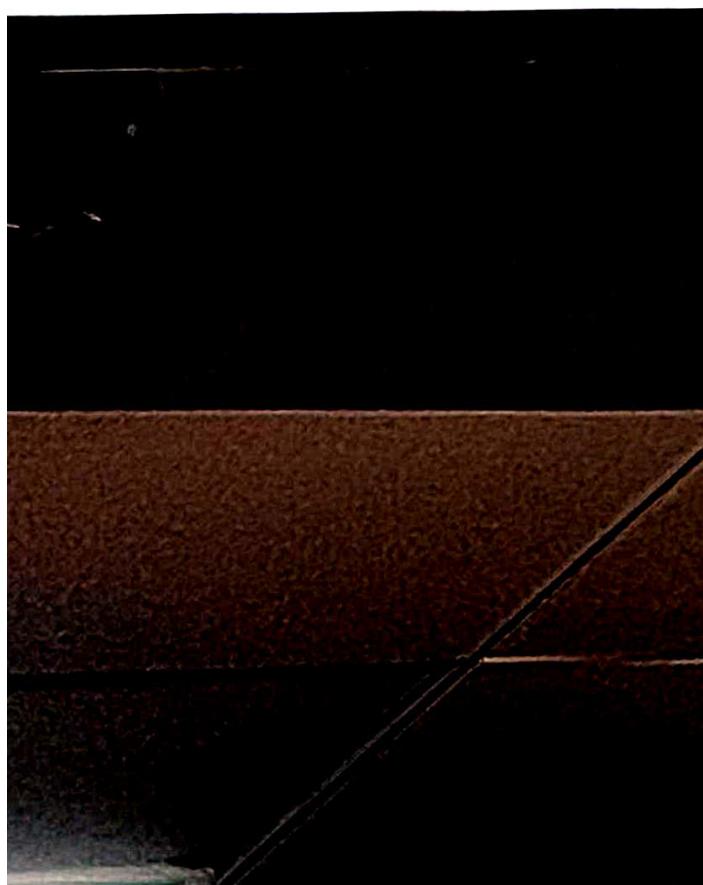
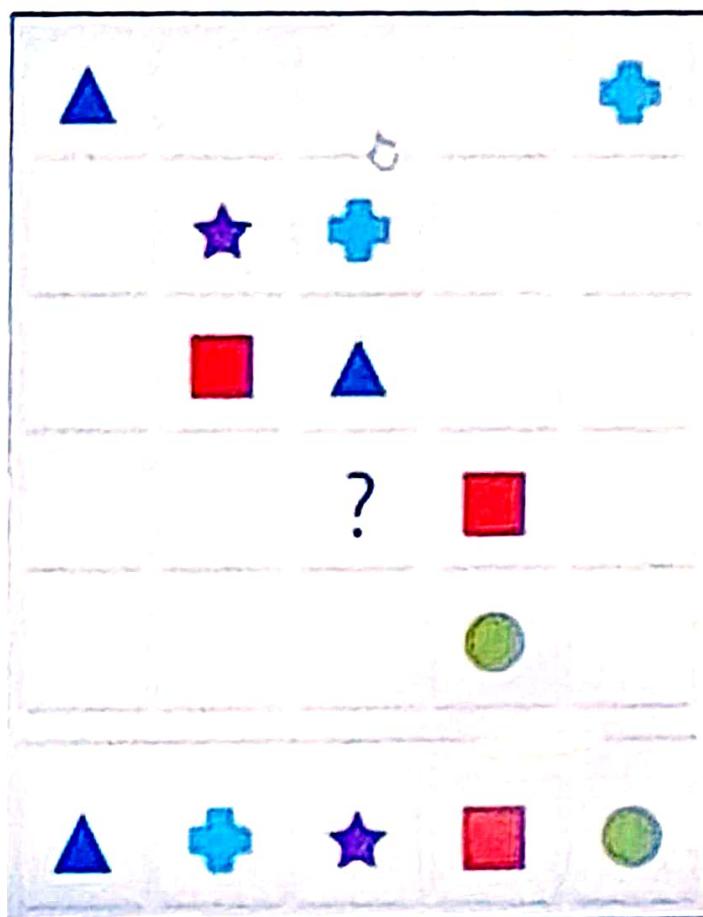
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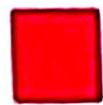
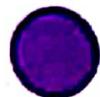




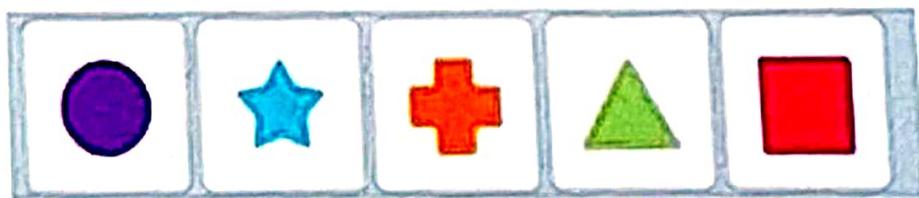
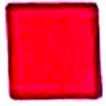
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TECHNOCRATS
GROUP OF INSTITUTIONS
ENGINEERING PHARMACY MANAGEMENT COMPUTER APPLICATION DIPLOMA ENGG.

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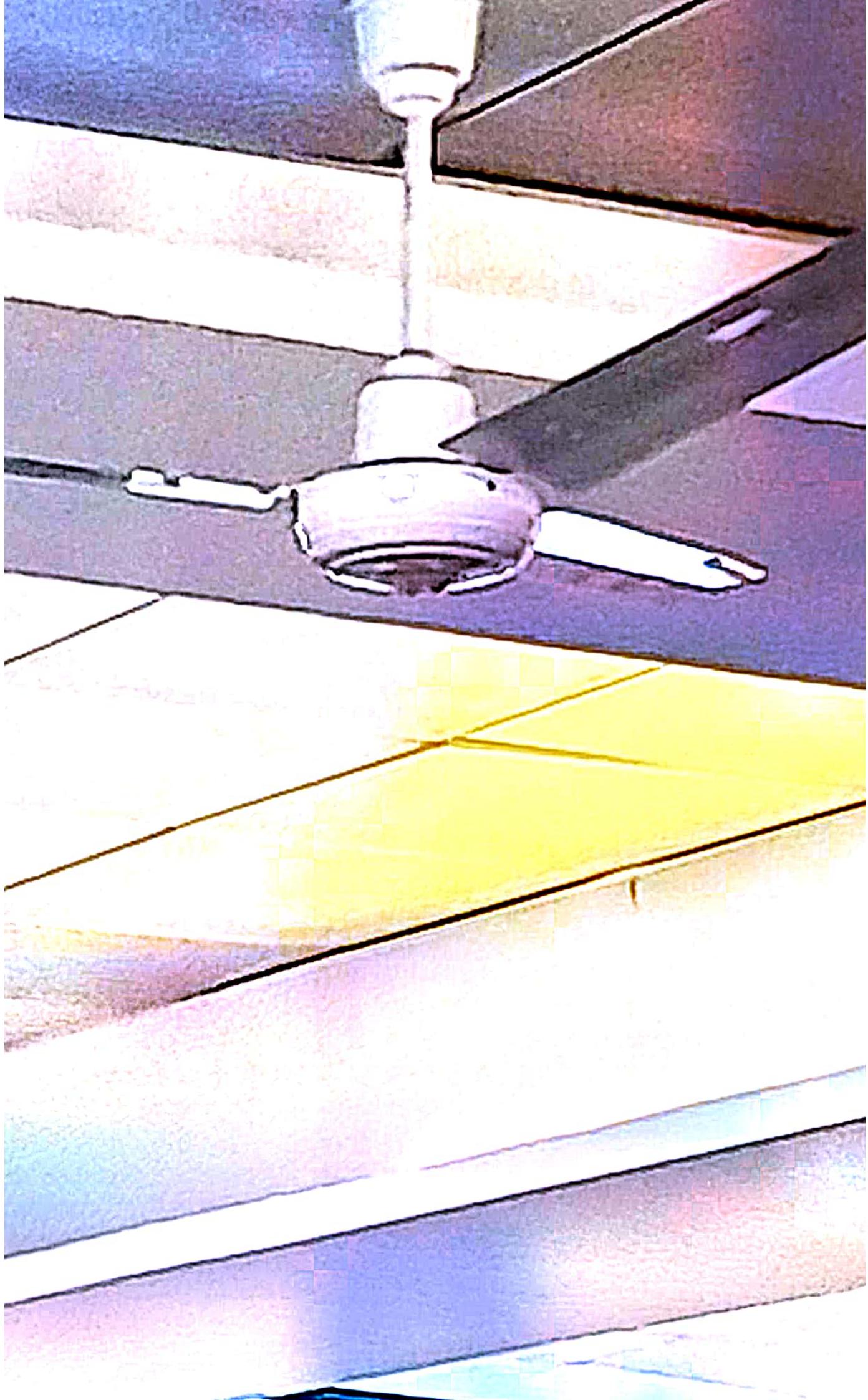
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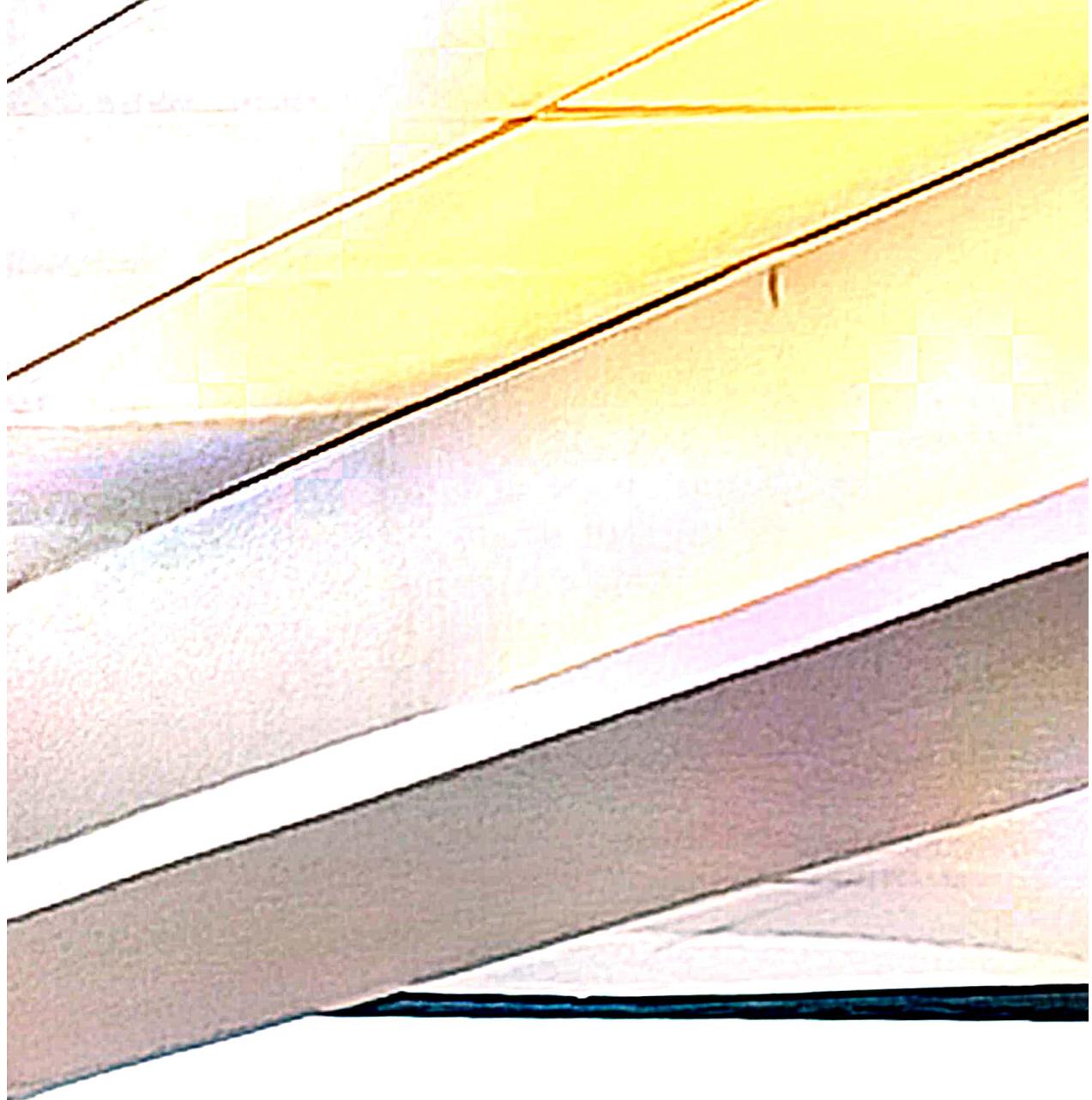
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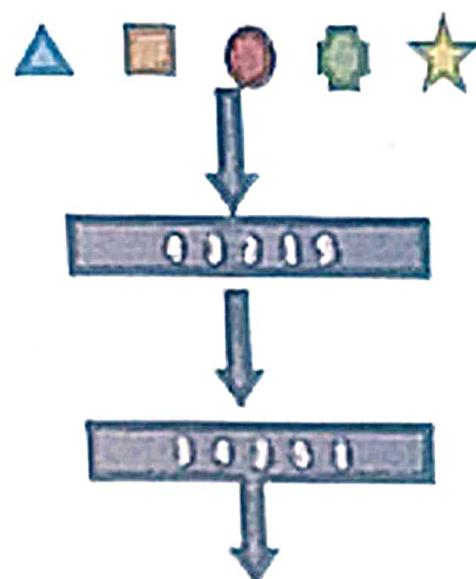
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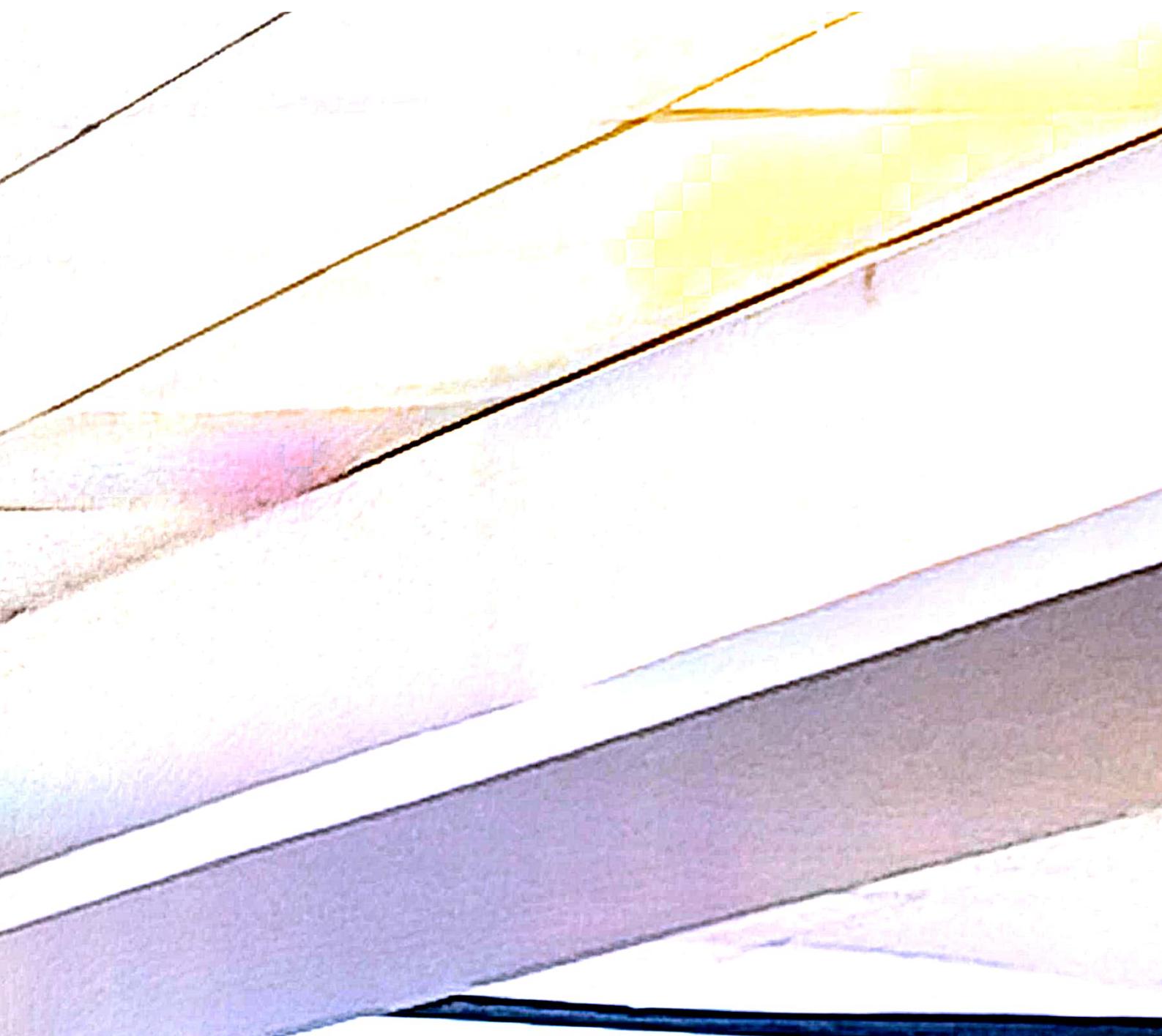


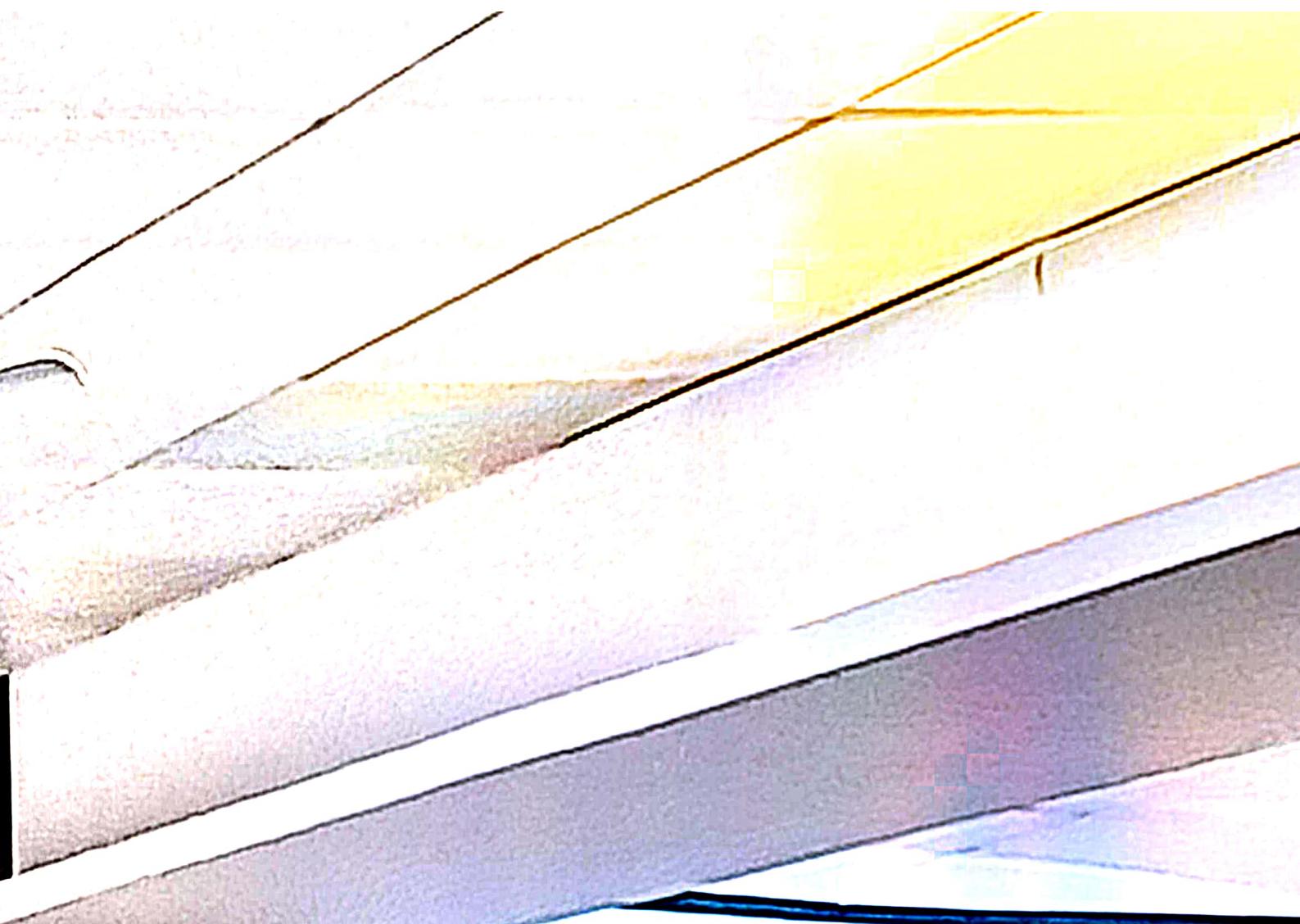


Switch challenge



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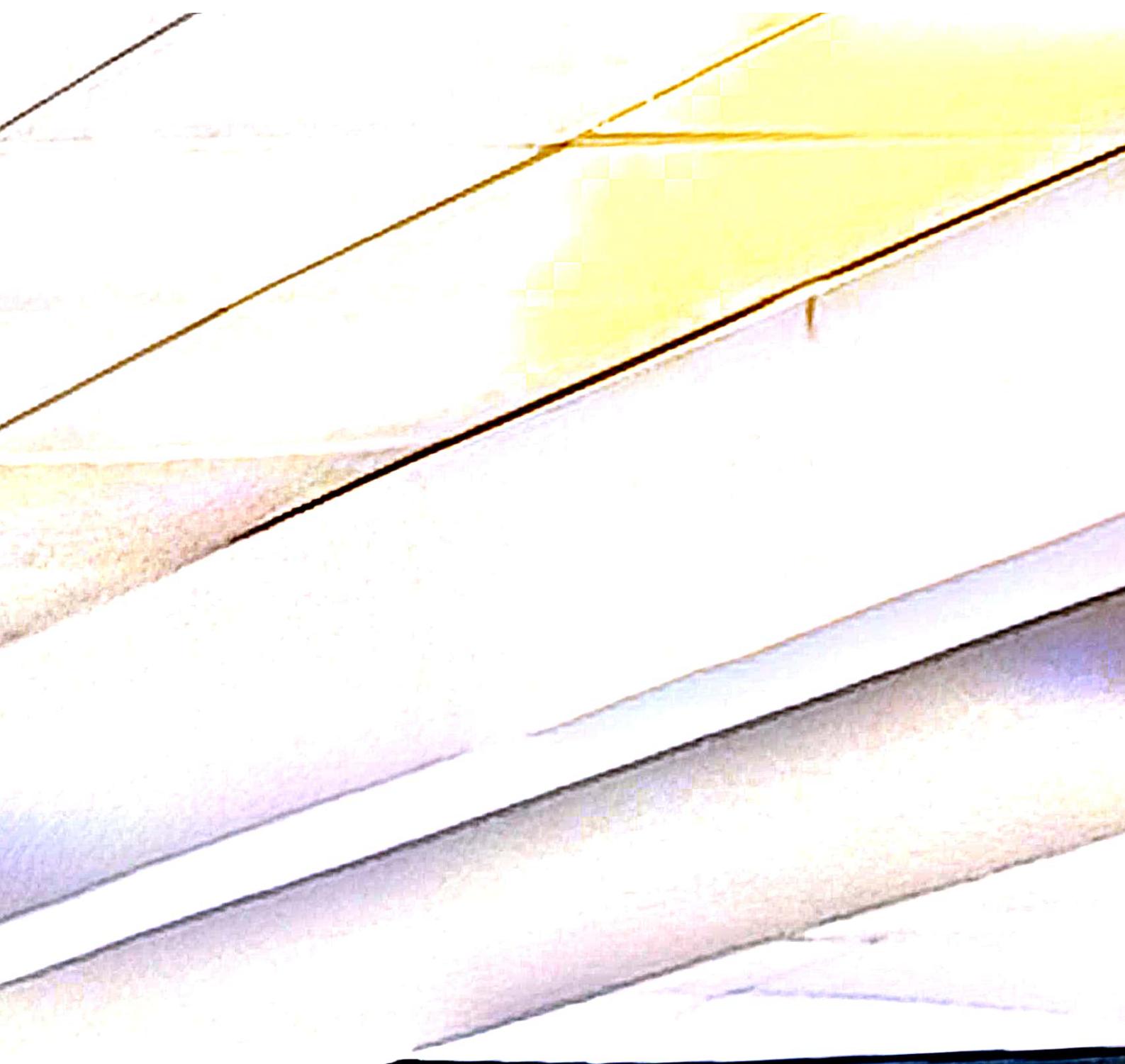


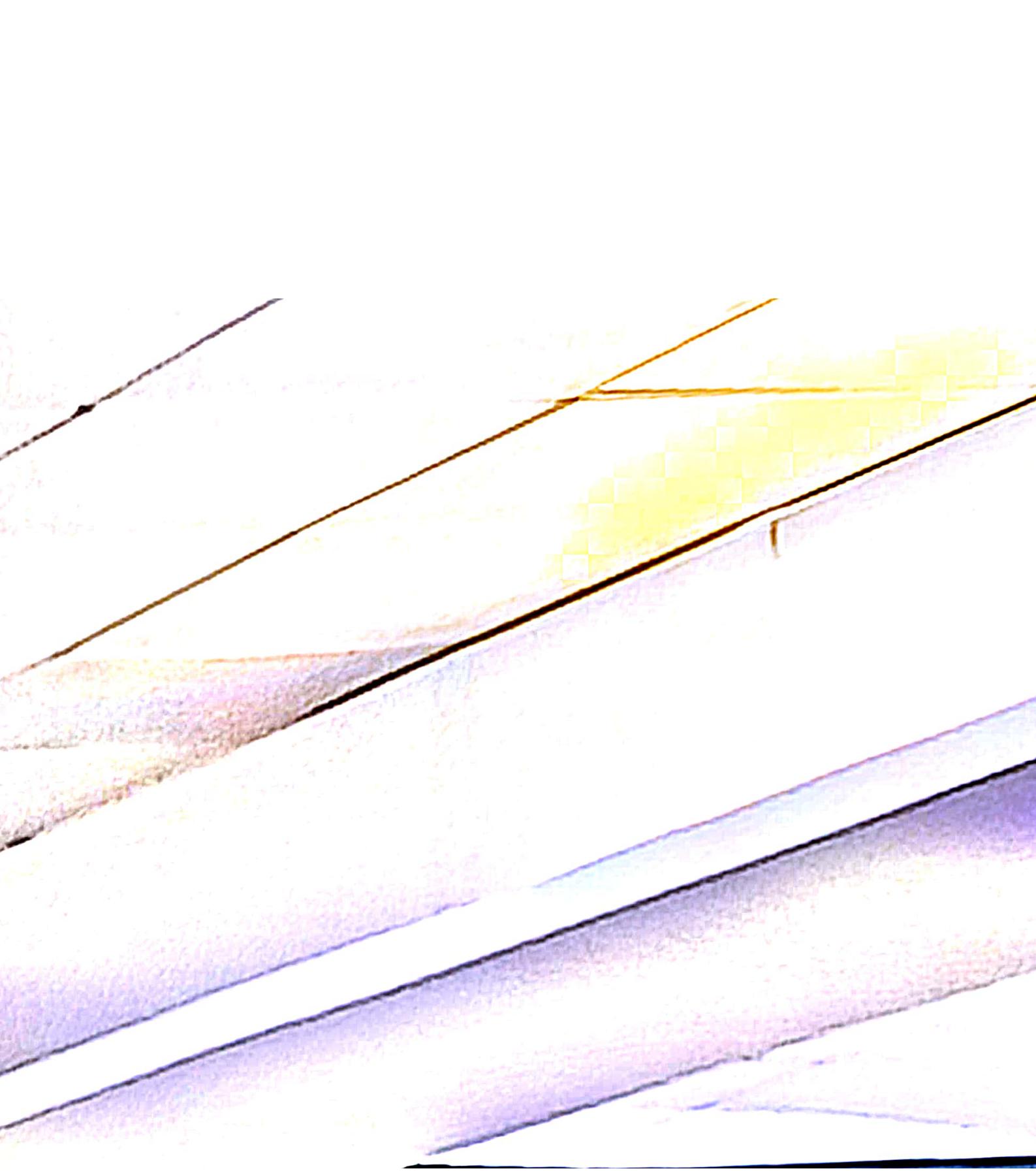
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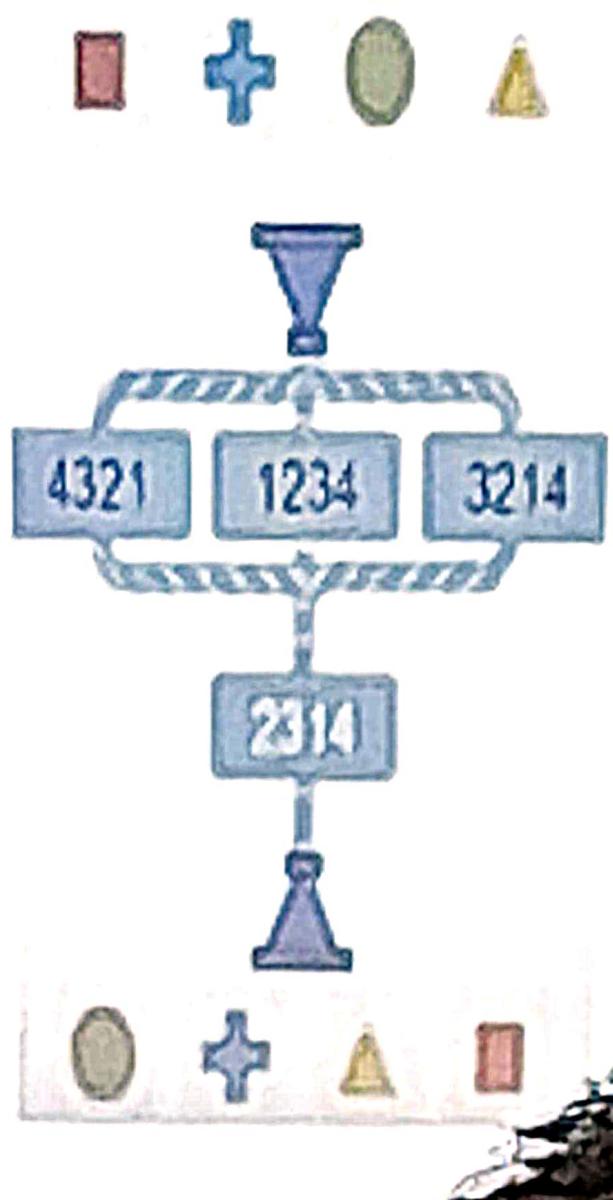
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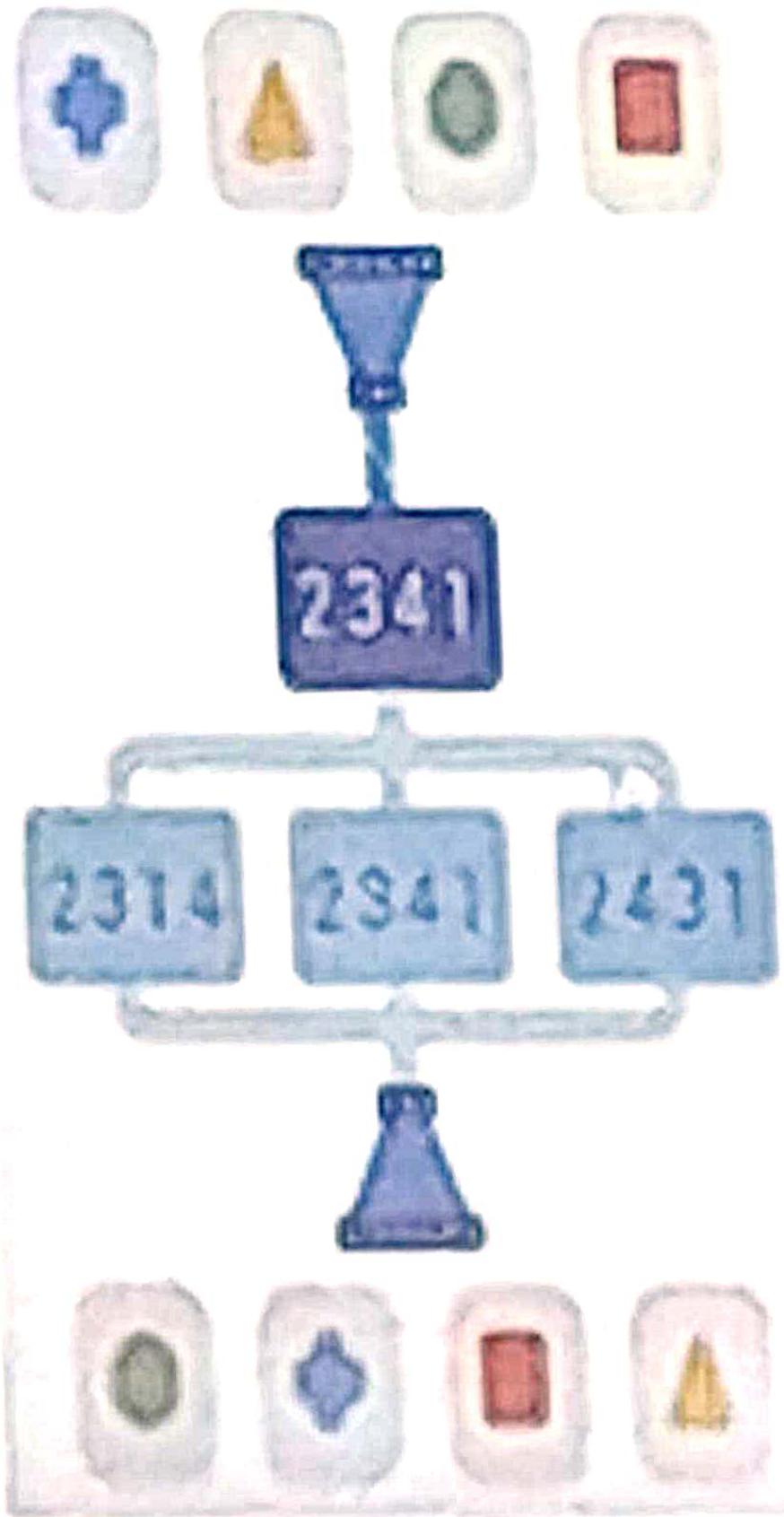
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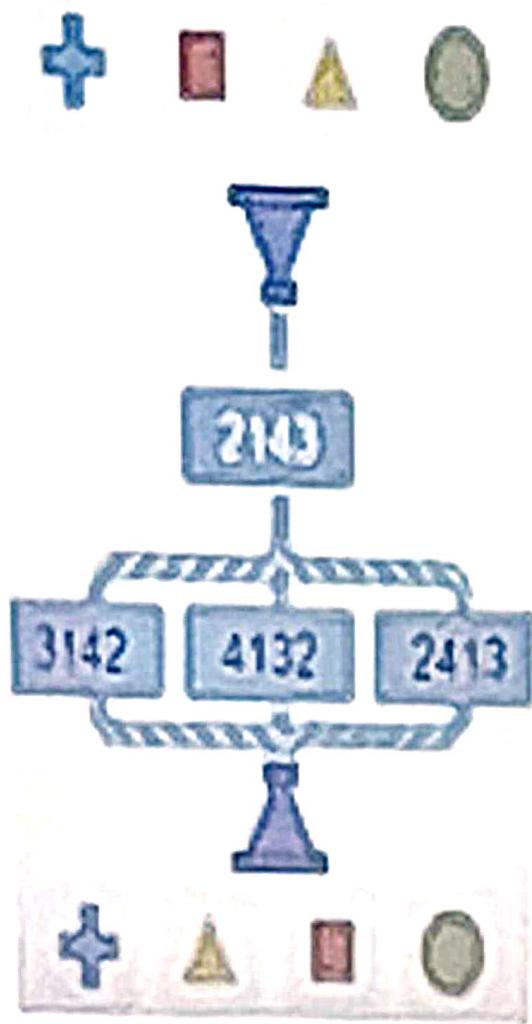










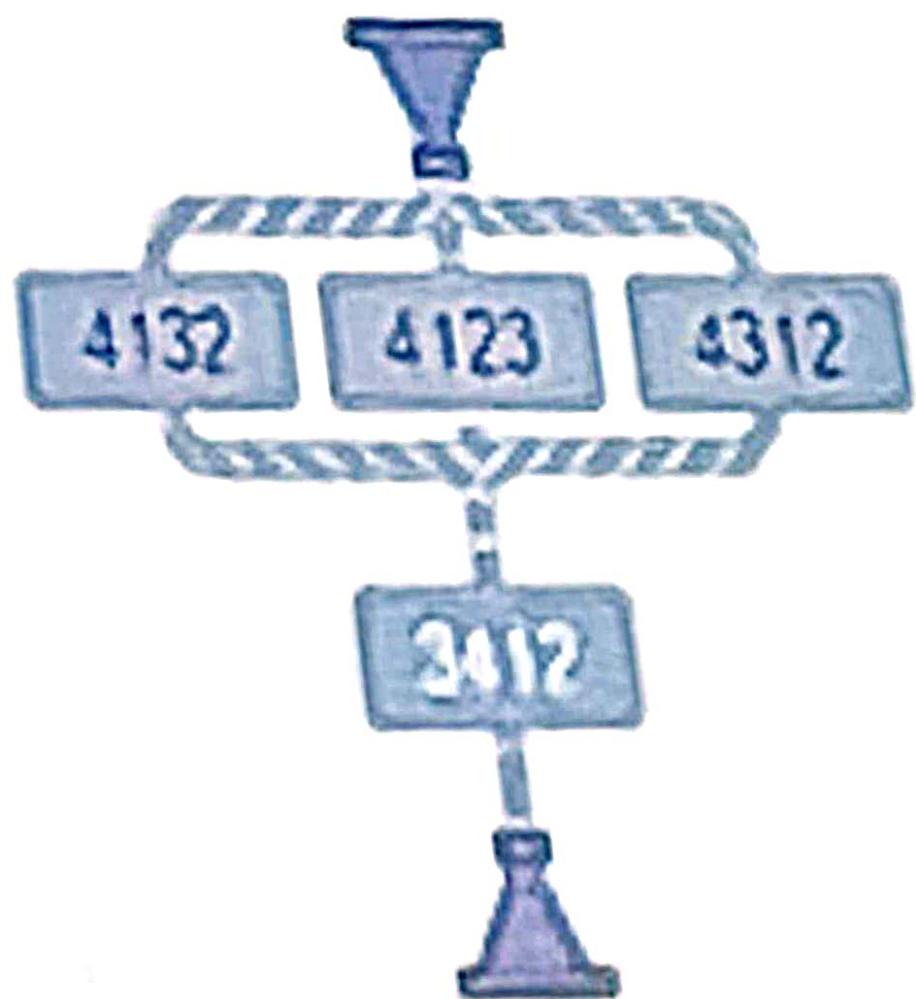




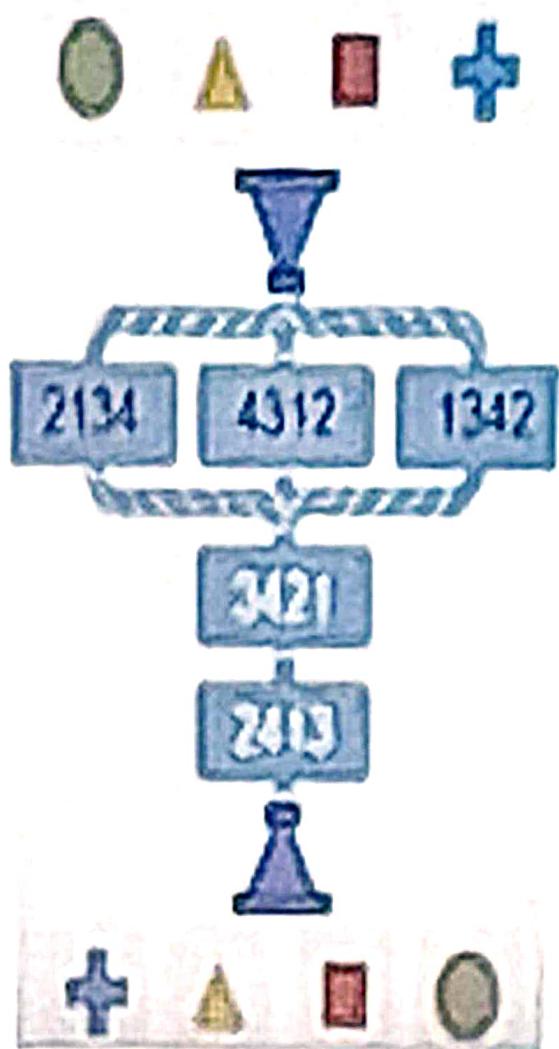
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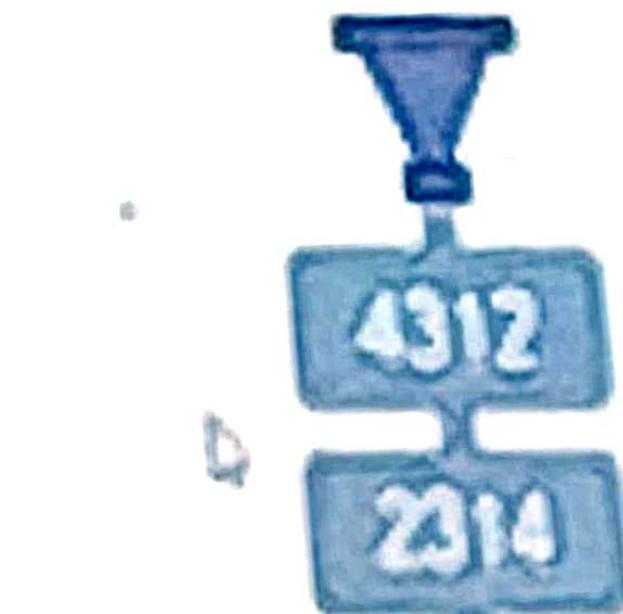
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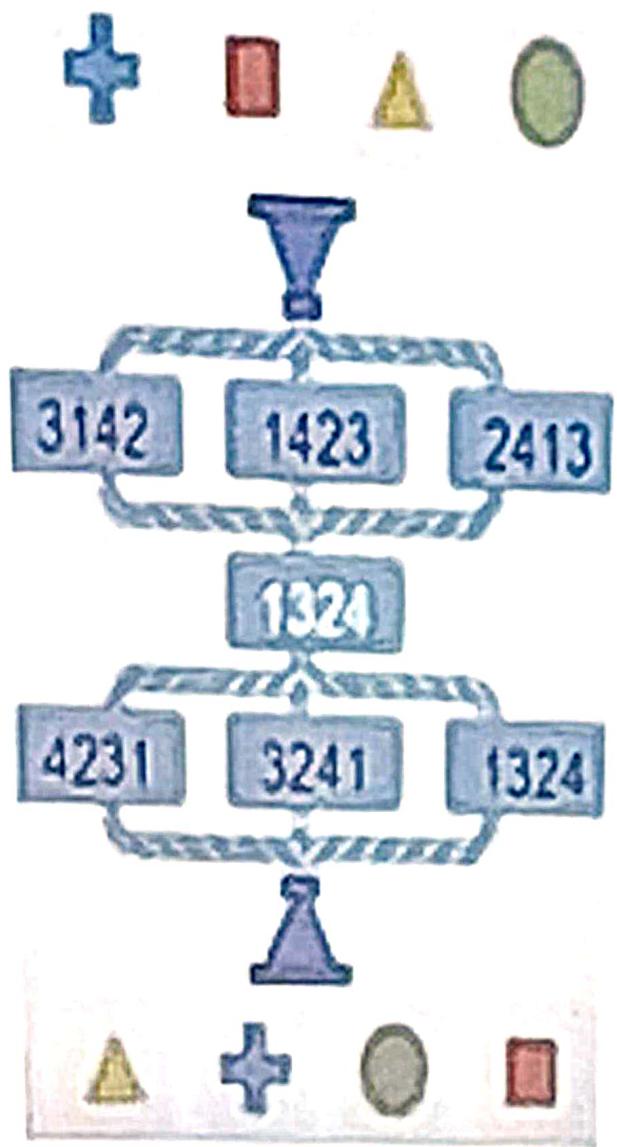


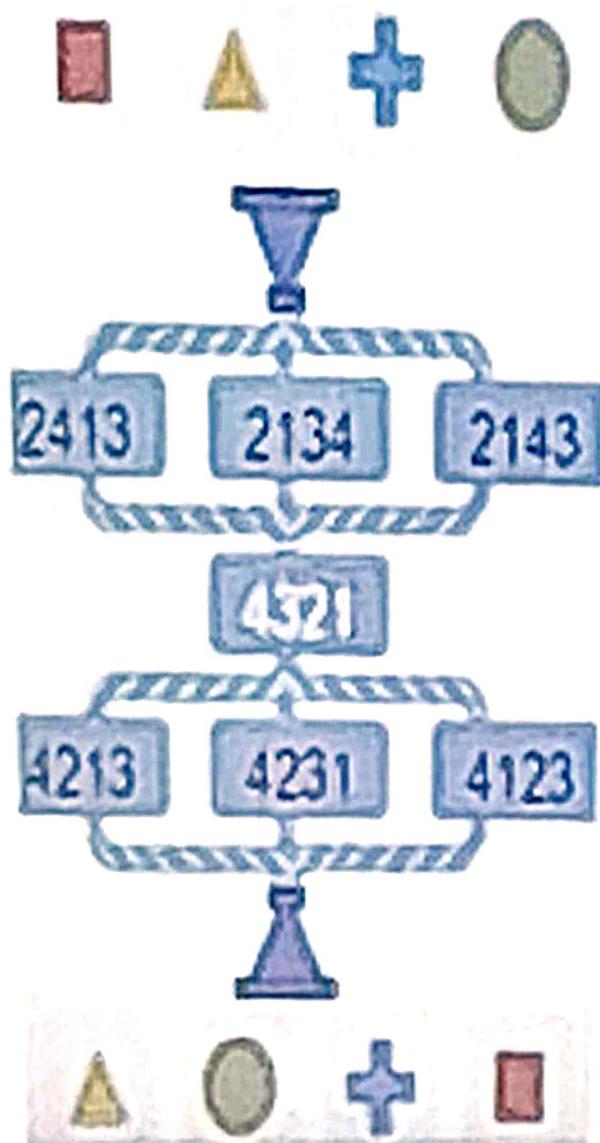














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2314 | 2341 | 3241



