



THINK BIGGER

COGNIZANT
GAMING



QUANTS

QUESTION

GAMING



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Tasks - 01



$\boxed{\text{ }} - \boxed{\text{ }} = 7$

1	2	3
4	5	6
7	8	9

IT
JRE



Tasks - 02



+ - = 15

1	2	3
4	5	6
7	8	9
<input type="button" value="Delete"/>		



Tasks - 03



$\boxed{\text{ } - \text{ } + \text{ } - \text{ } = 14}$

1	2	3
4	5	6
7	8	9

T
RE



Tasks - 04

$\boxed{-} + (\boxed{} \times \boxed{}) = 46$

1	2	3
4	5	6
7	8	9
		

T
RE

Tasks - 05


$$(\underline{\quad} \times \underline{\quad}) - \underline{\quad} - \underline{\quad} = 55$$

1	2	3
4	5	6
7	8	9

NT
UTURE



Tasks - 06

$$(\square \times \square) + \square + \square = 40$$

1

2

3

4

5

6

7

8

9



ENT
FUTURE



QUANTS

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GAMING

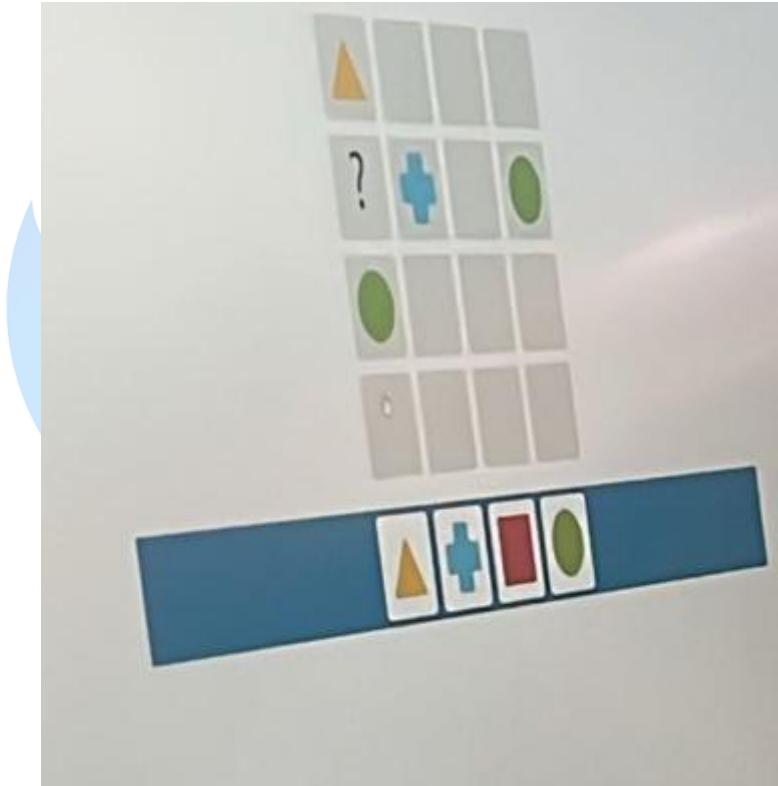


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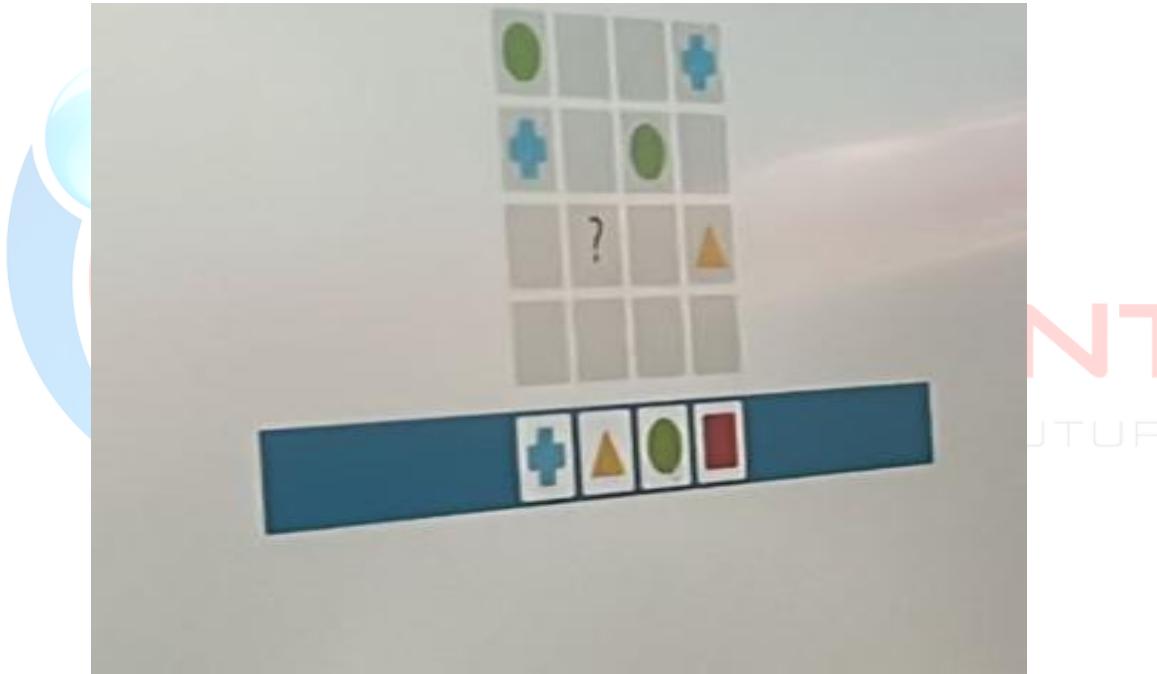
Tasks - 01



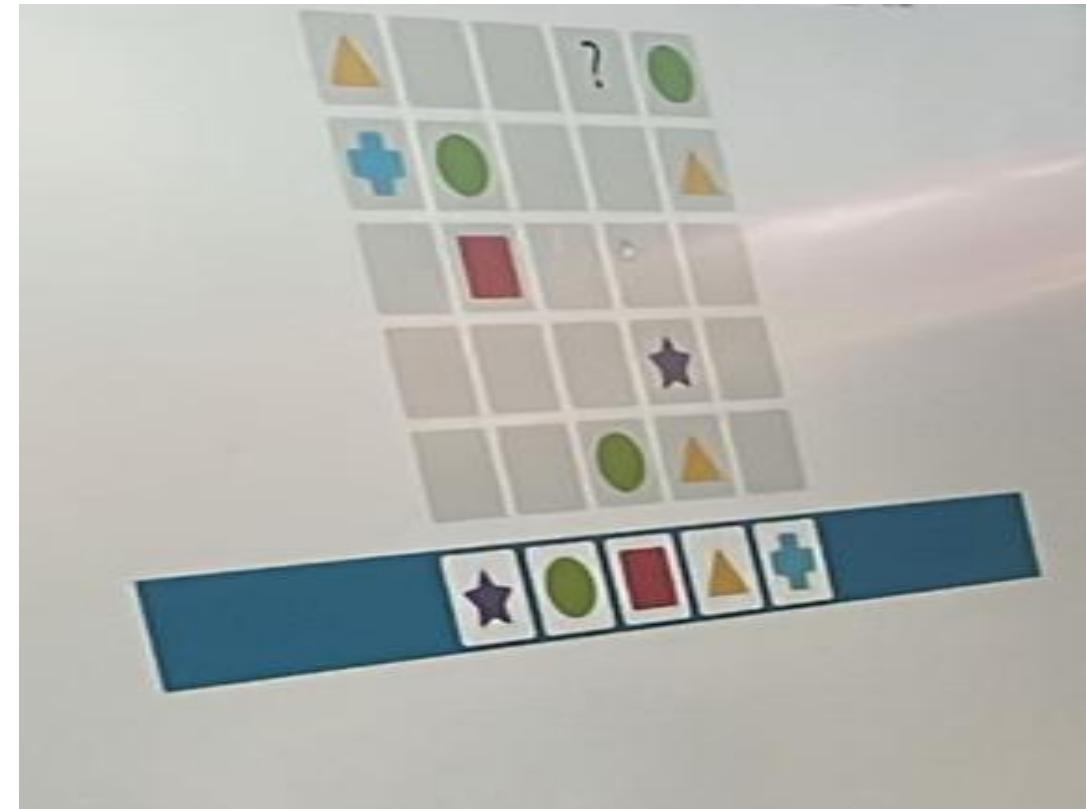
TALENT
TRANSFORMING FUTURE



Tasks - 02



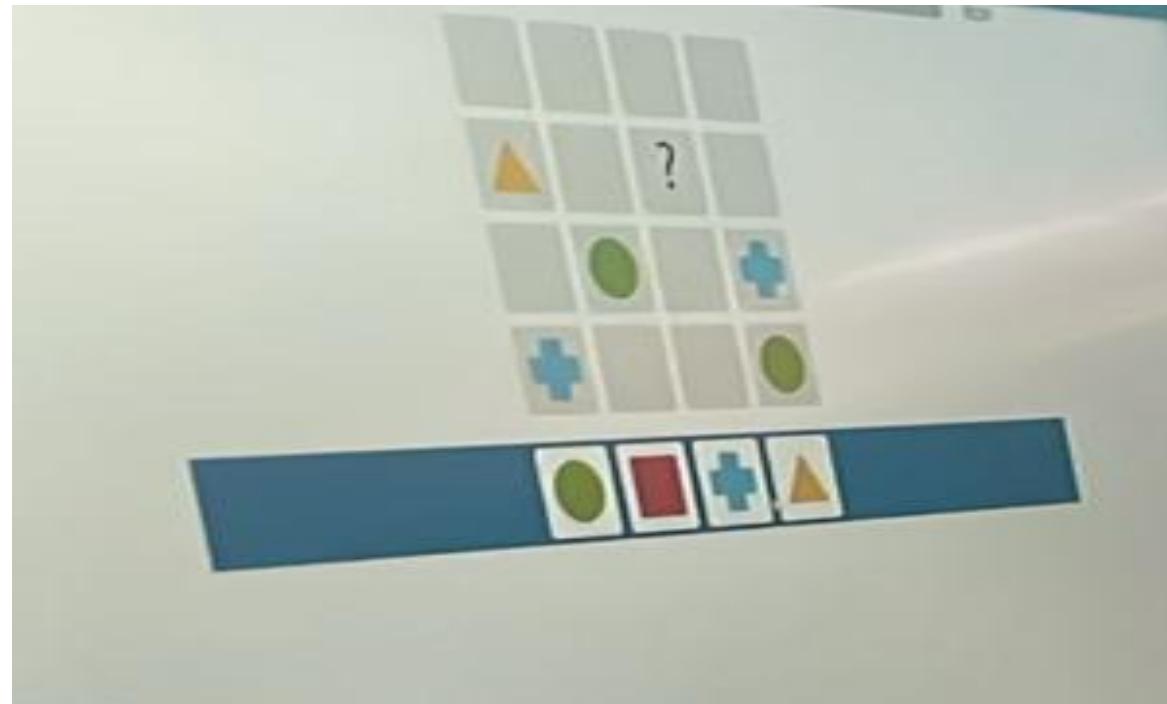
Tasks - 03



:NT
FUTURE

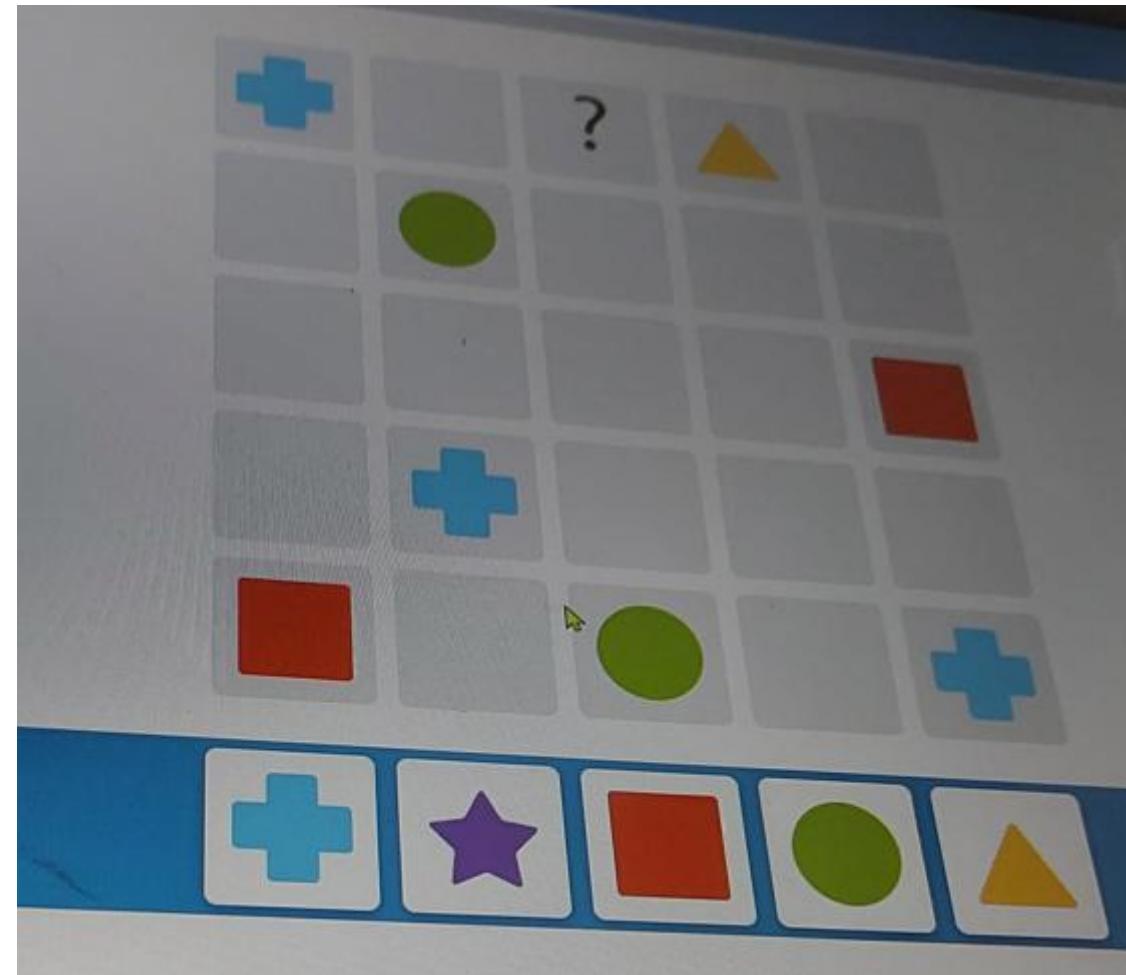


Tasks - 04



IT
UTURE

Tasks - 05



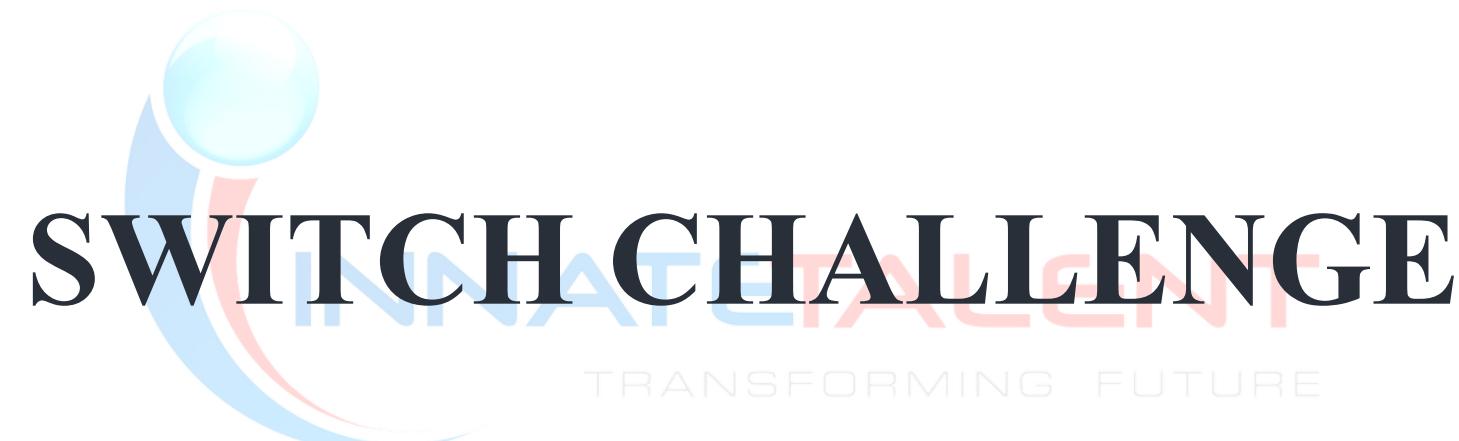
:NT
FUTURE



QUANTS

QUESTION

GAMING

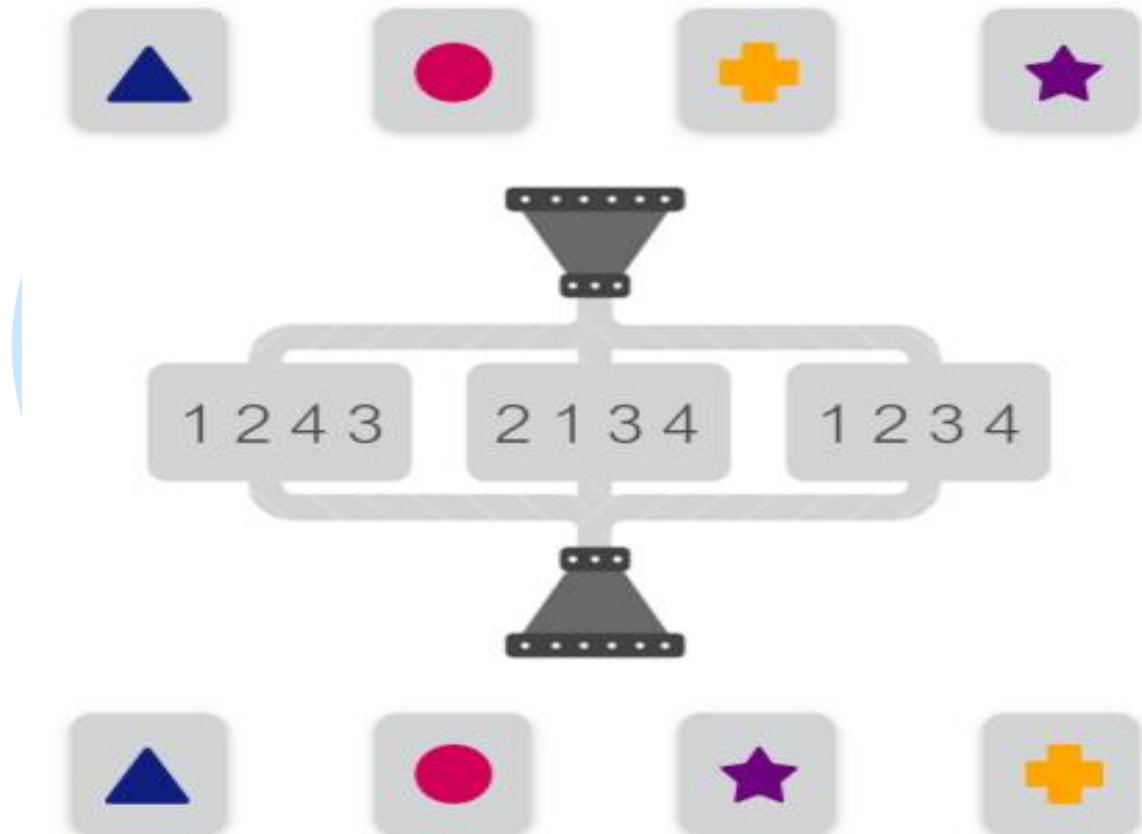


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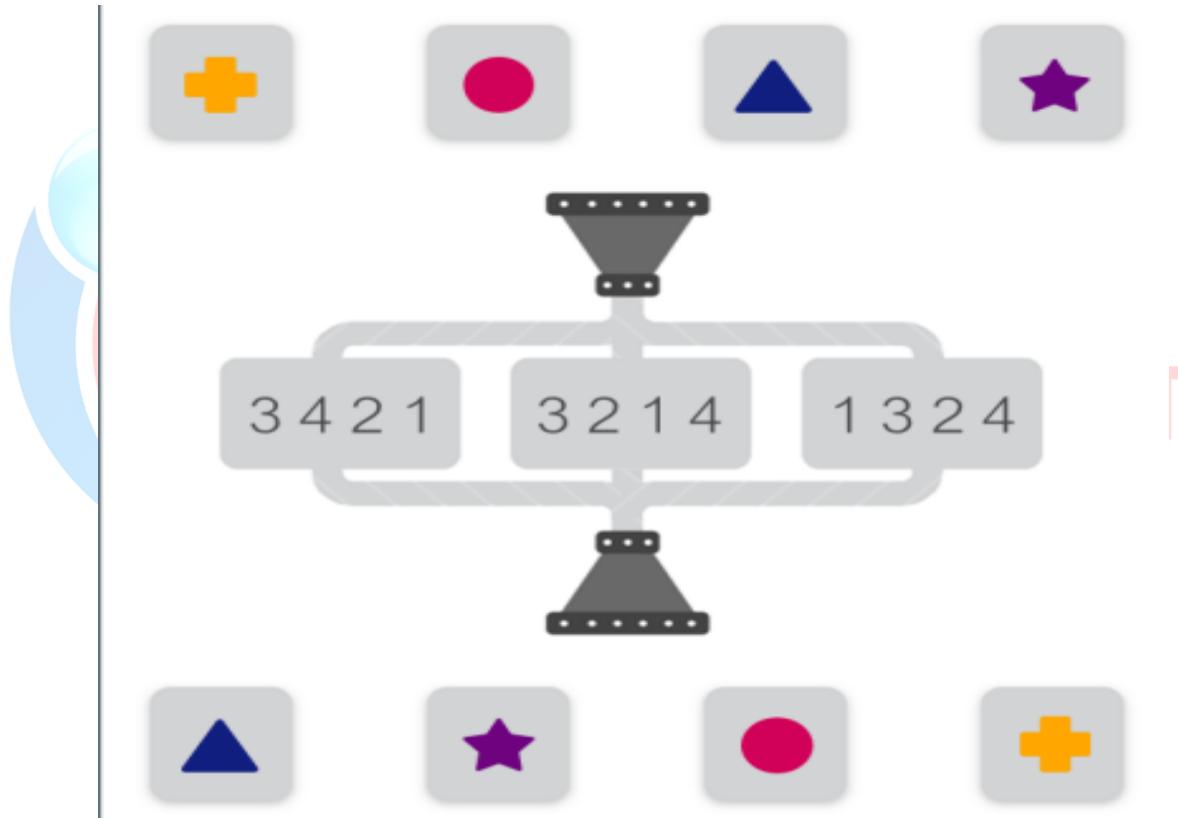
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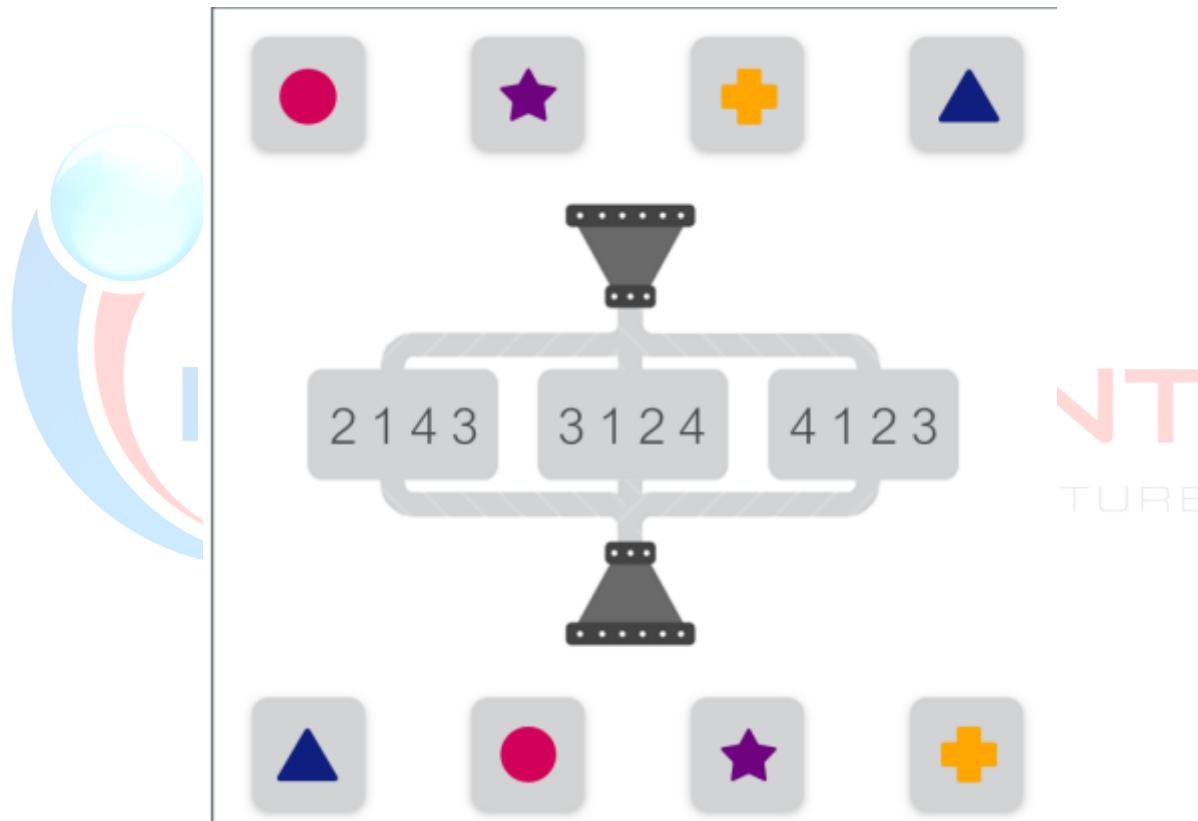
Tasks - 01



Tasks - 02



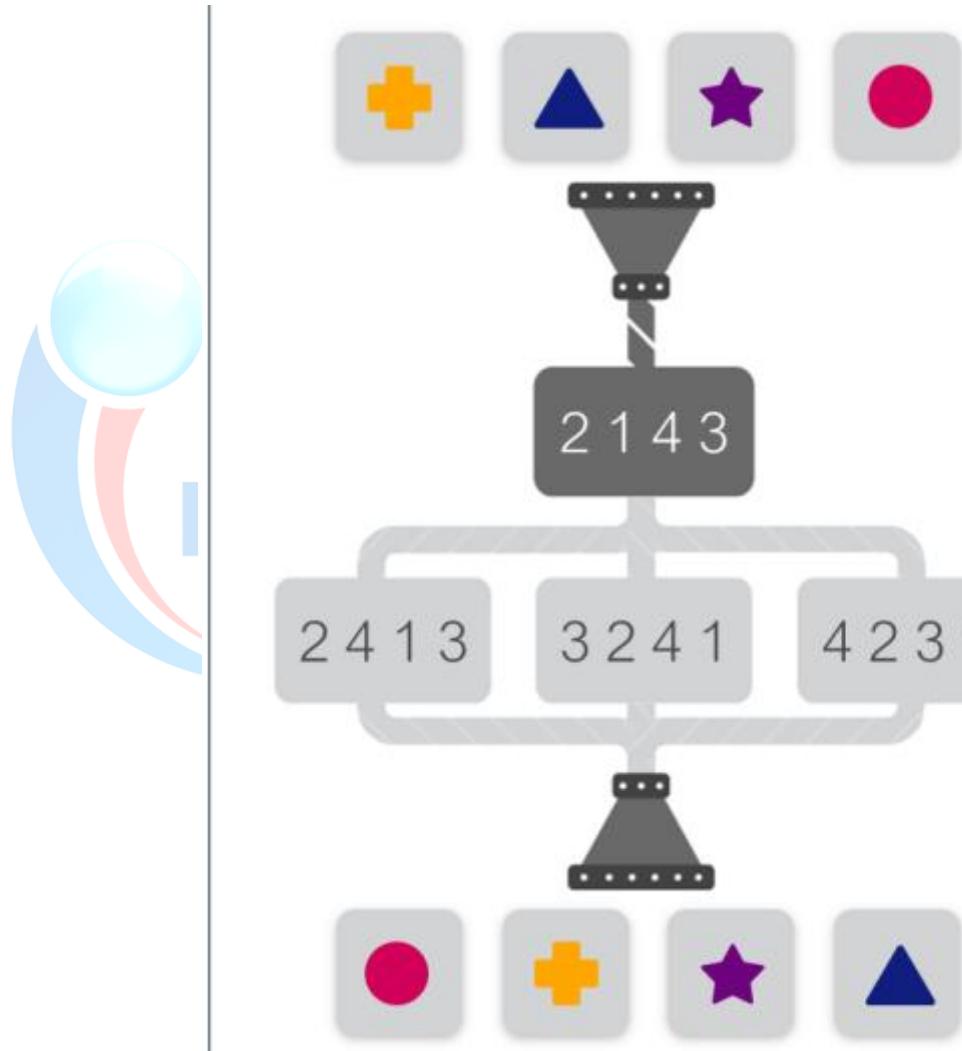
Tasks - 03



VT
TURE



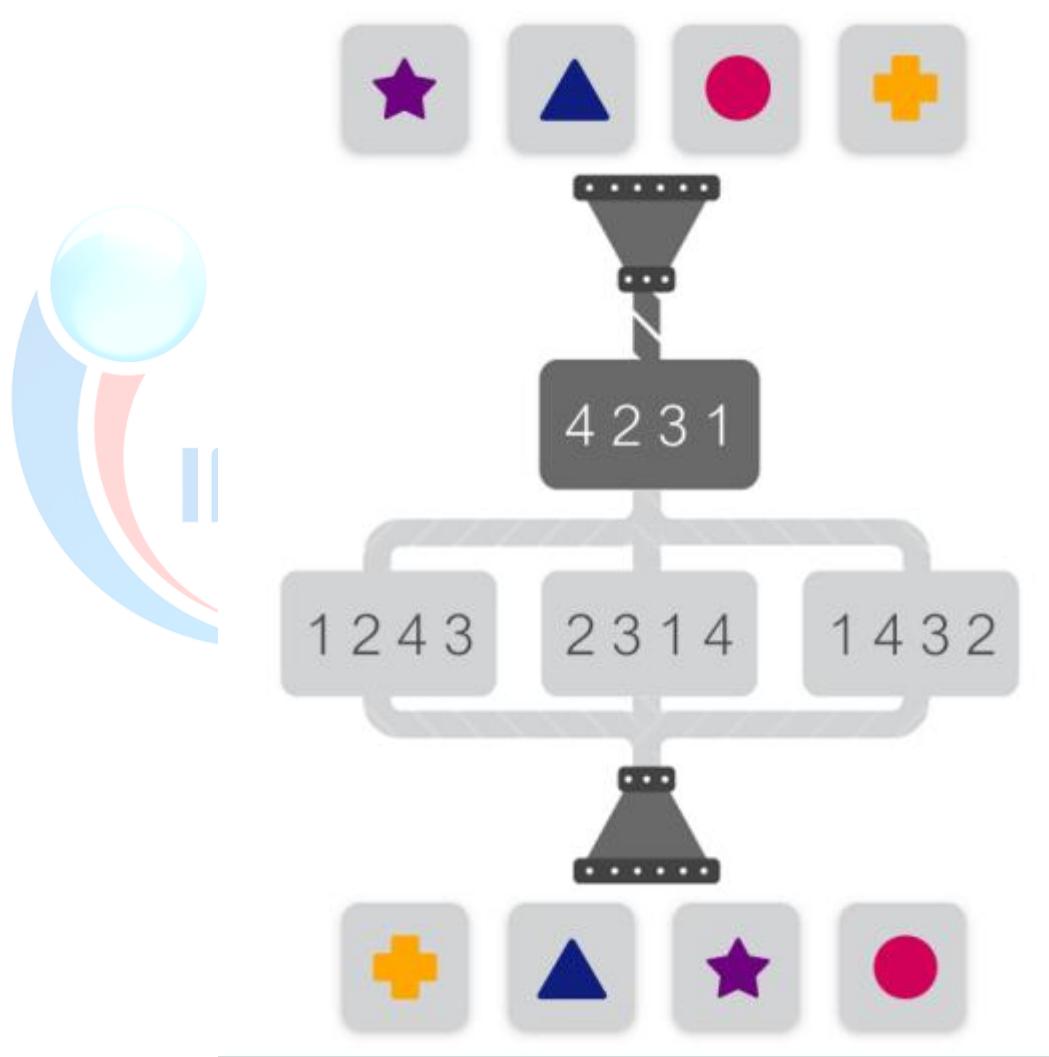
Tasks - 04



VT
TURE



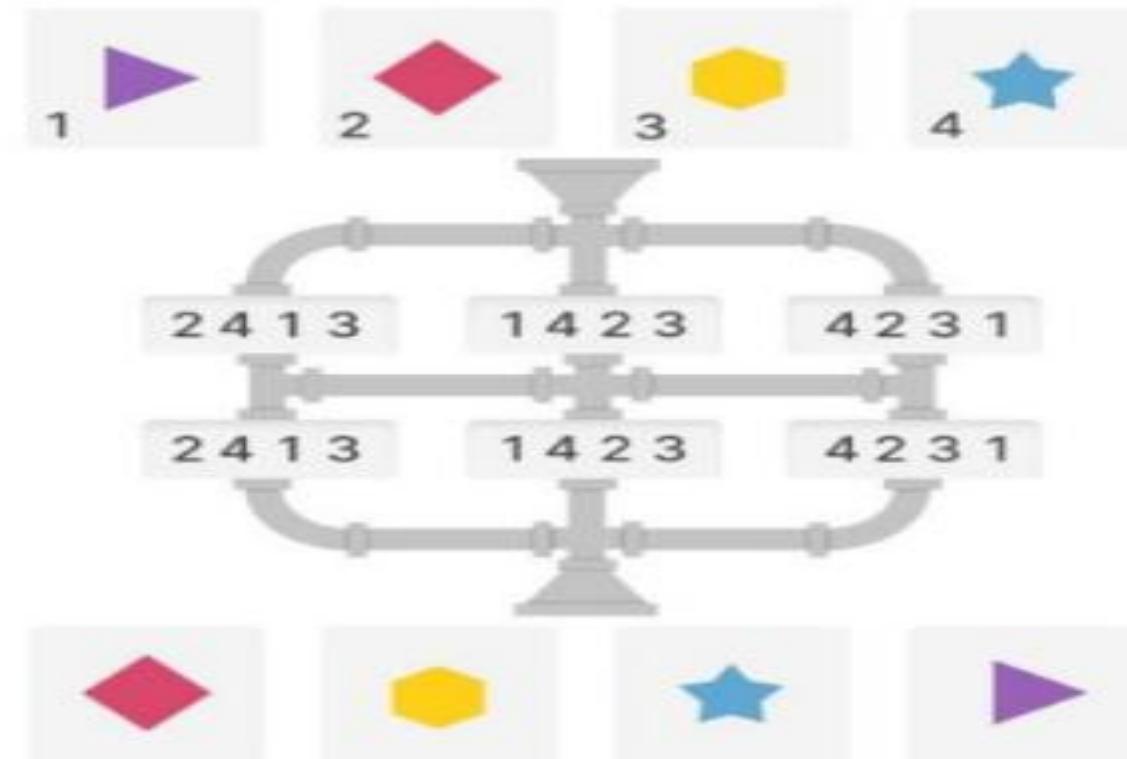
Tasks - 05



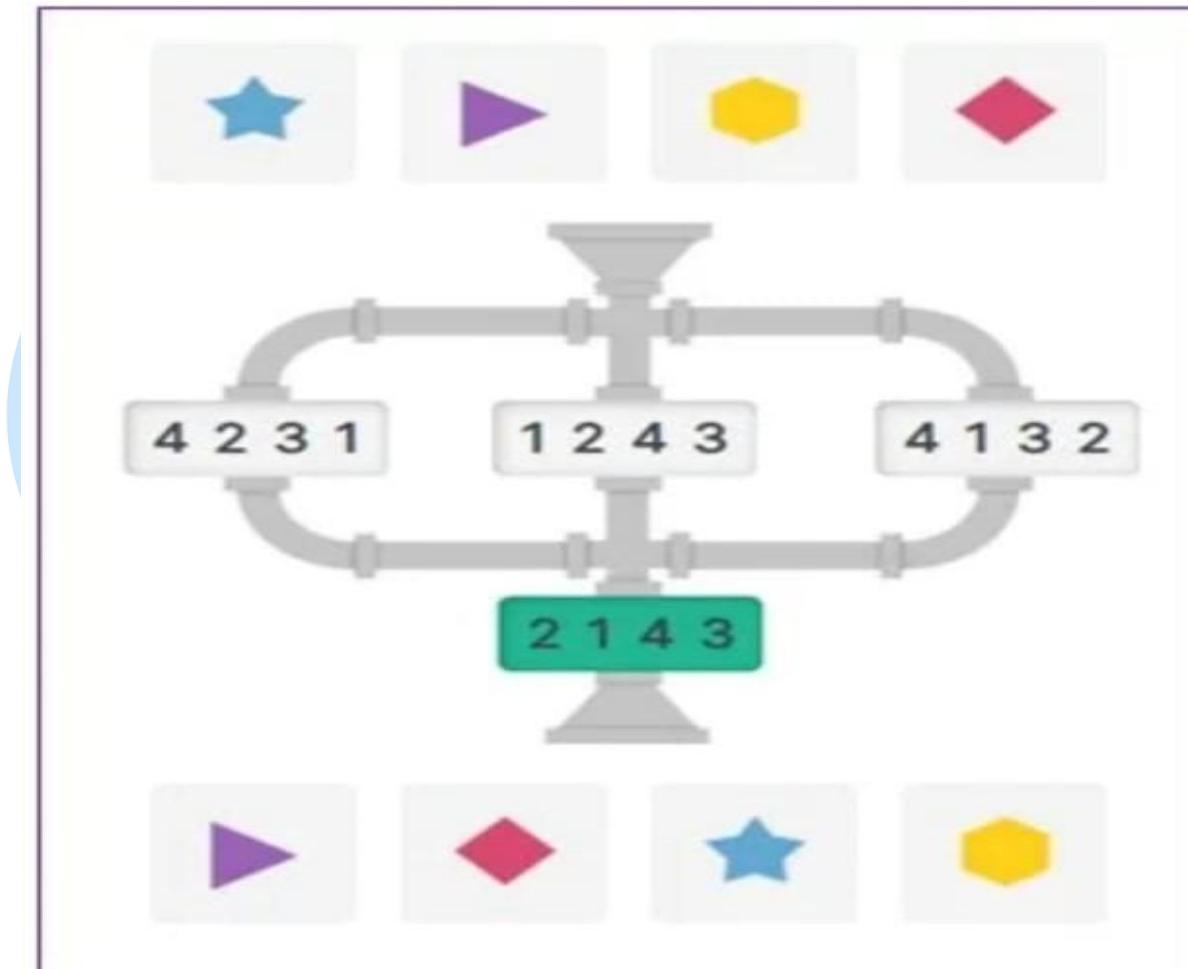
NT
TURE



Tasks - 06



Tasks - 07



QUANTS

QUESTION

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Tasks - 01

These two Grids follow the same rule

+	+	+
△	□	○
+	+	+

+	+	+
○	△	□
+	+	+

Which of these groups follow the same rule?

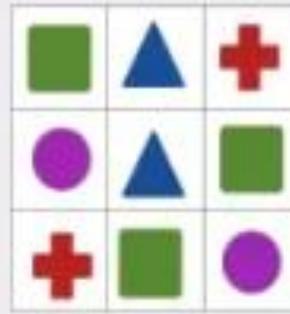
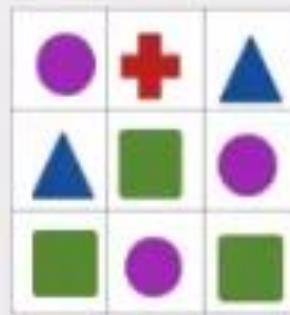
□	○	△
+	+	+
+	+	+

+	+	+
○	□	△
+	+	+

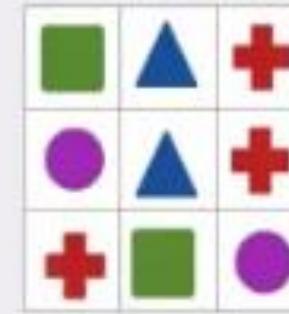
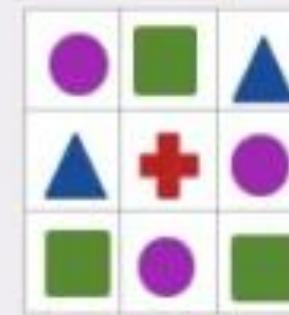
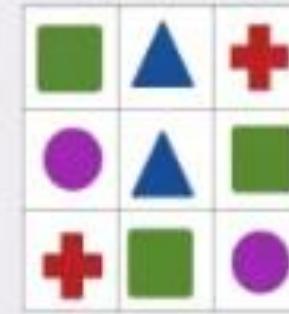
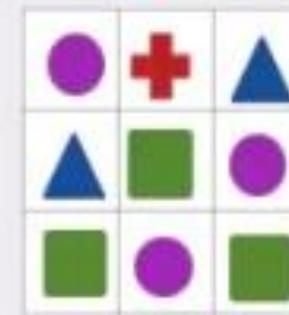
+	+	+
○	□	△
□	△	○

Tasks - 02

These two Grids follow the same rule

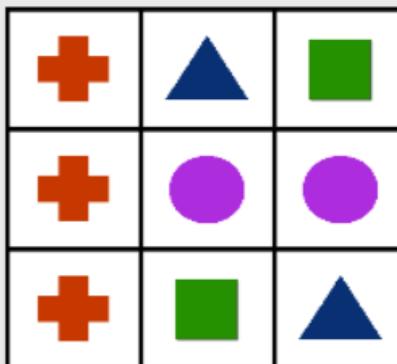
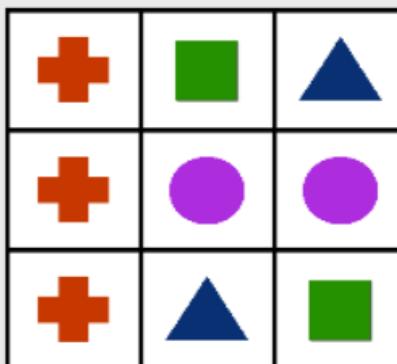


Which of these groups follow the same rule?

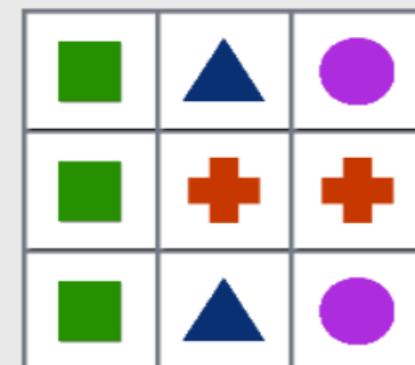
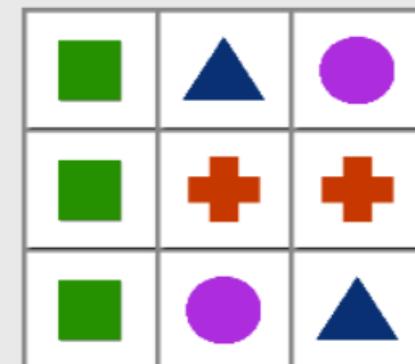
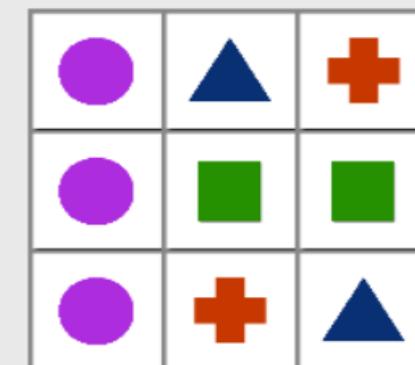
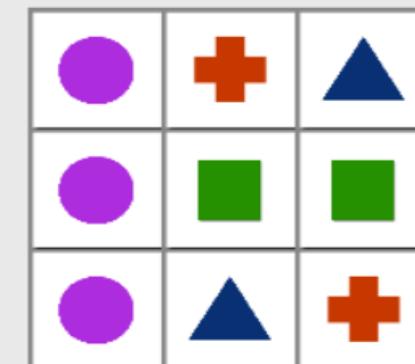


Tasks - 03

These two grids follow a rule.



Which two of these grids follow the same rule?



Tasks - 04

These two grids follow a rule.

●	▲	■
●	+	■
+	▲	■

■	+	●
■	▲	●
▲	+	●

Which two of these grids follow the same rule?

▲	●	+
■	+	●
■	▲	+

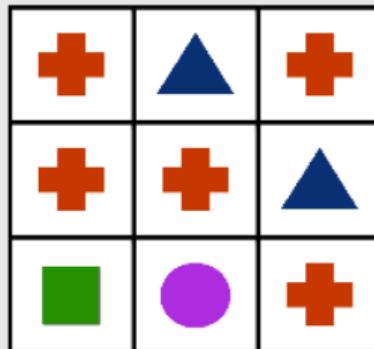
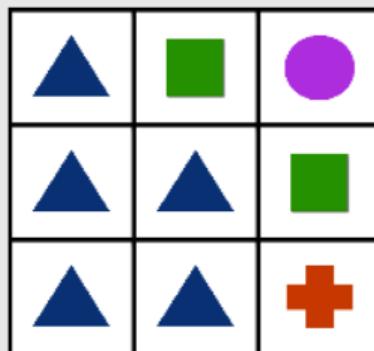
●	▲	+
■	●	+
■	▲	+

■	▲	■
●	+	▲
+	●	▲

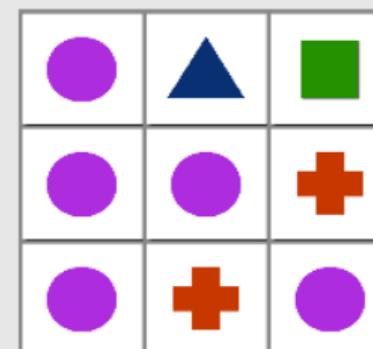
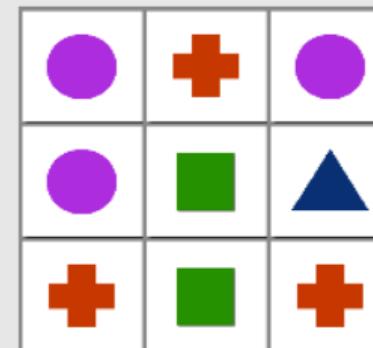
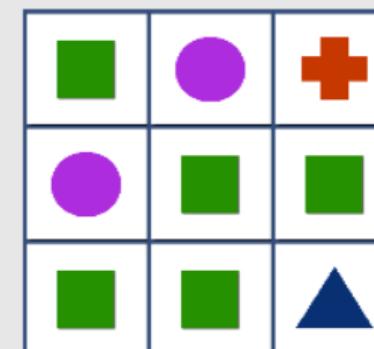
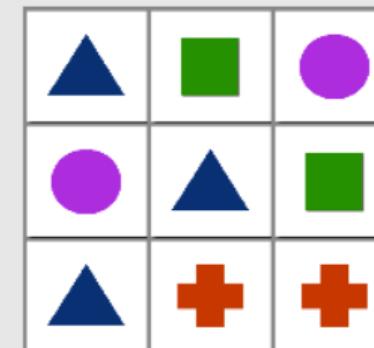
■	■	▲
+	●	▲
+	●	▲

Tasks - 05

These two grids follow a rule.

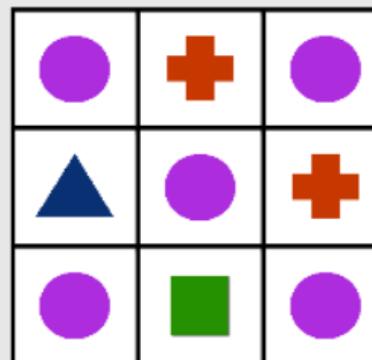
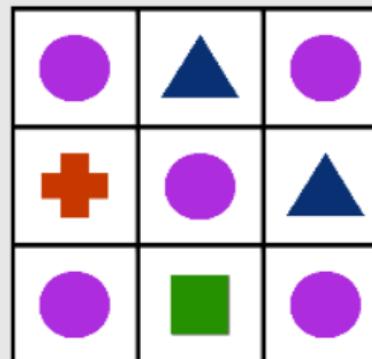


Which two of these grids follow the same rule?

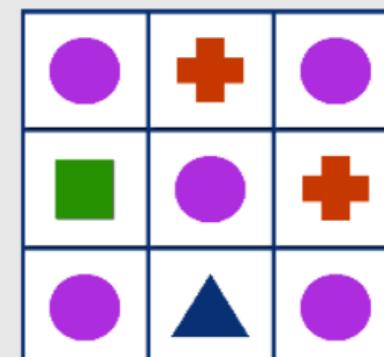
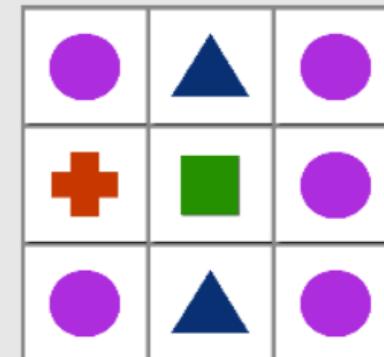
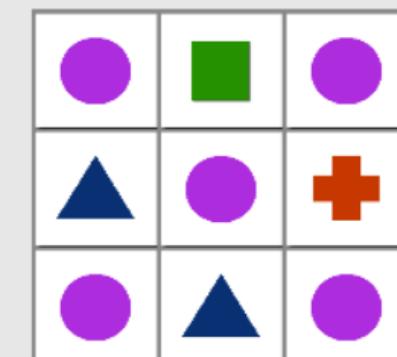
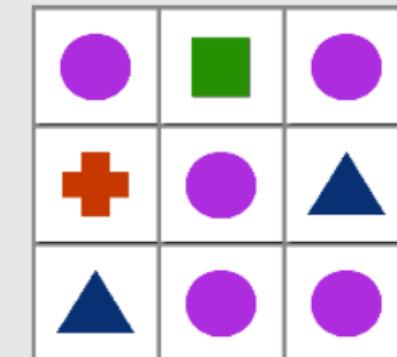


Tasks - 06

These two grids follow a rule.

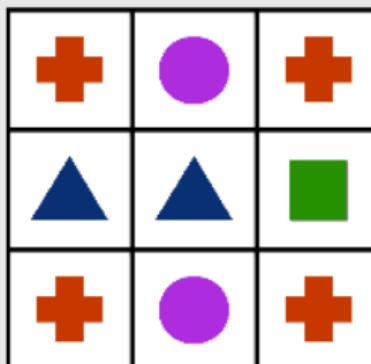
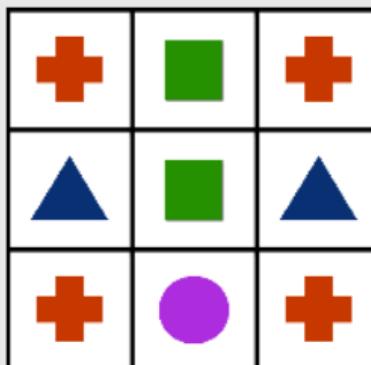


Which two of these grids follow the same rule?

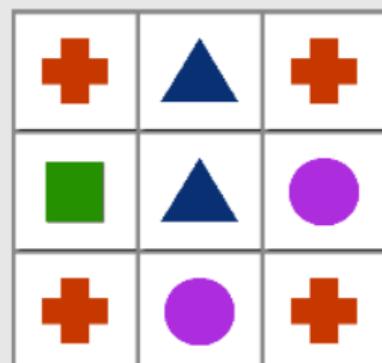
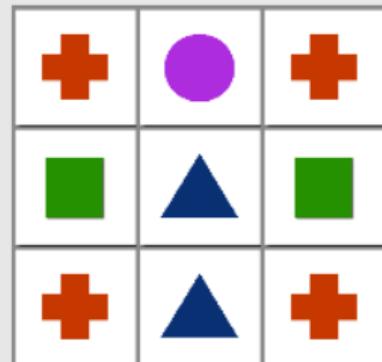
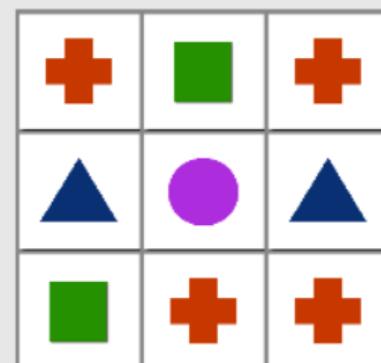
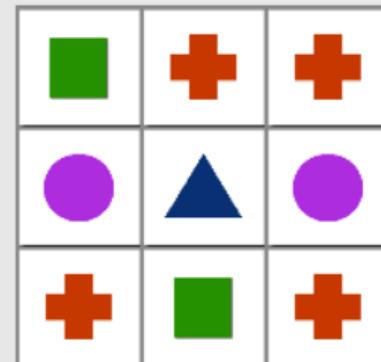


Tasks - 07

These two grids follow a rule.



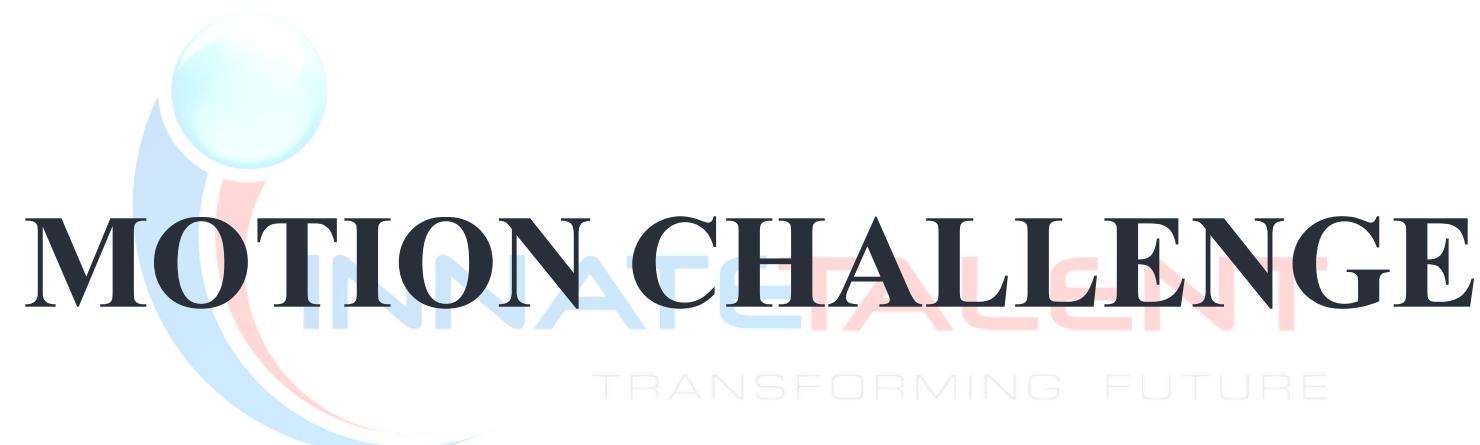
Which two of these grids follow the same rule?



QUANTS

QUESTION

GAMING

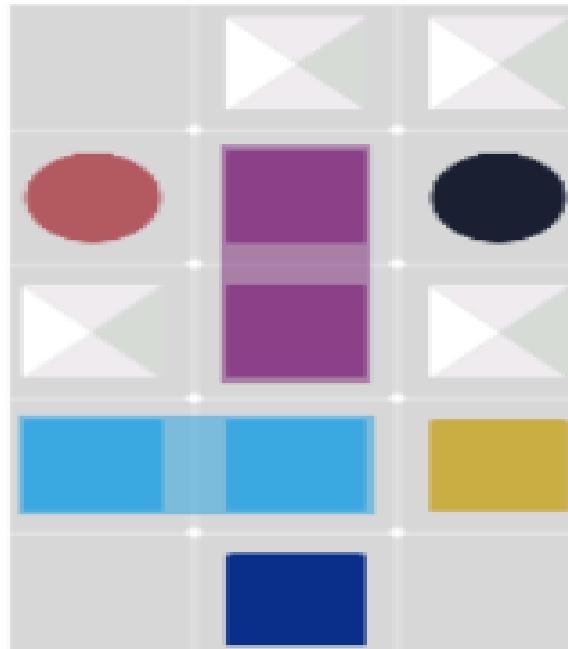


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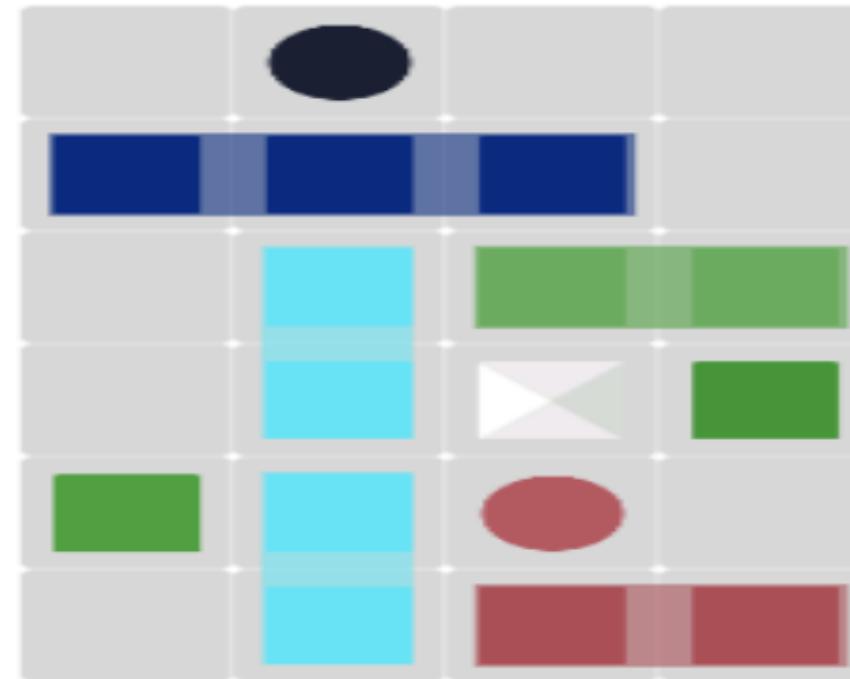
Tasks - 01



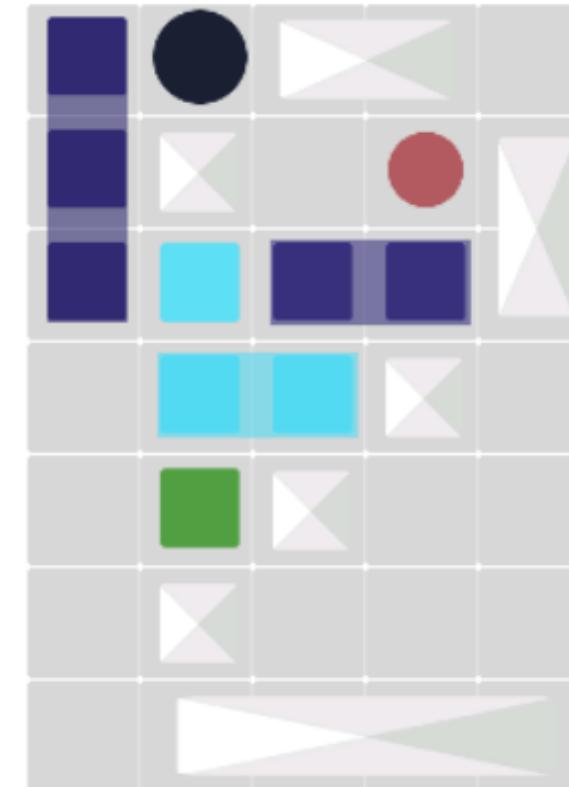
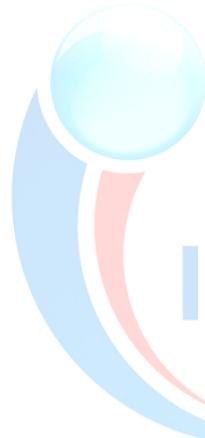
=NT
FUTURE



Tasks - 02



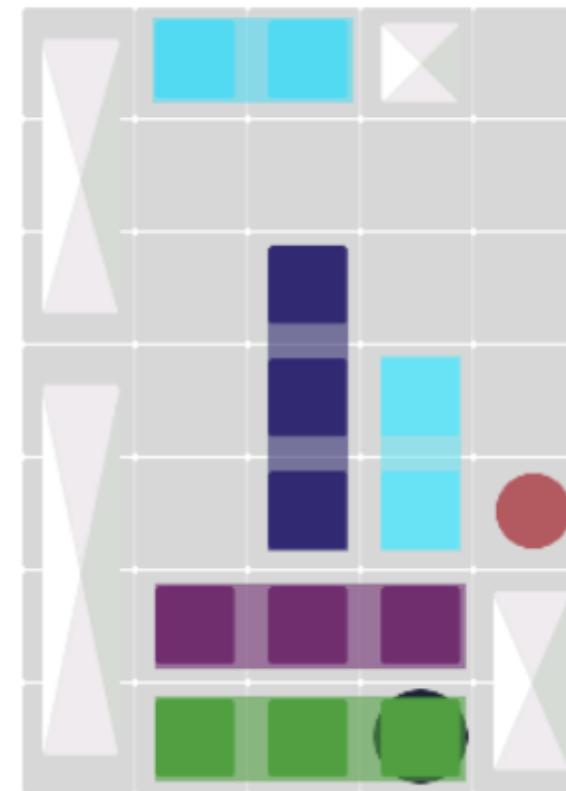
Tasks - 03



VT
TURE



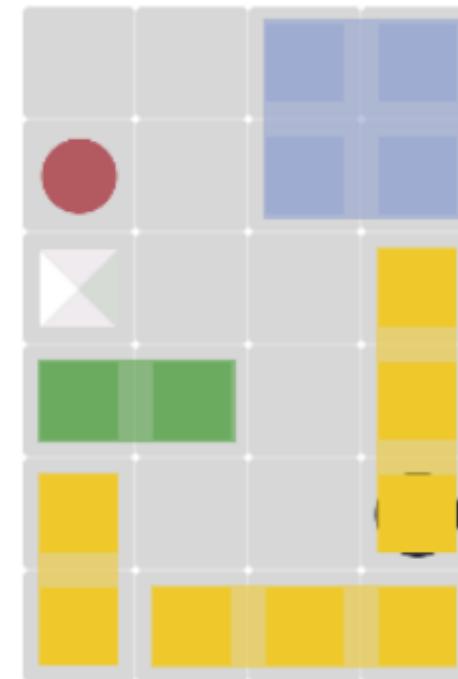
Tasks - 04



NT
UTURE



Tasks - 05



ENT
FUTURE



DIFFERENTIATE

"YOURSELF"

FROM OTHERS !!



INNATETALENT
TRANSFORMING FUTURE