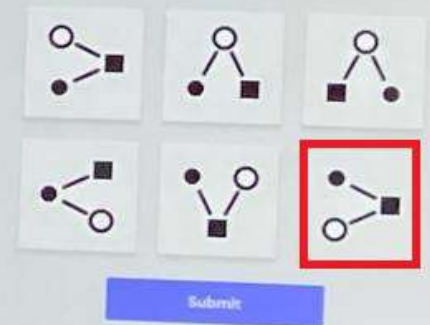
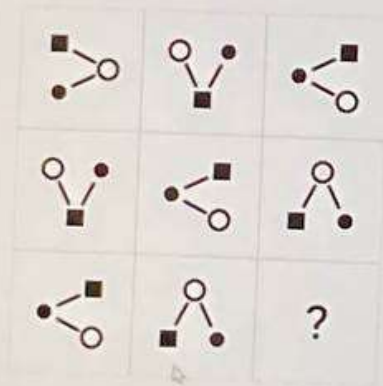











1. Rotation anti-clockwise
2. Figures on edges are moving clockwise

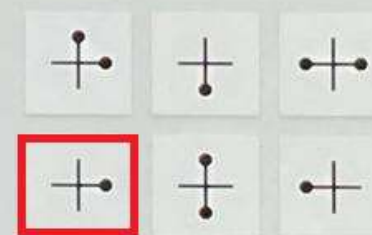
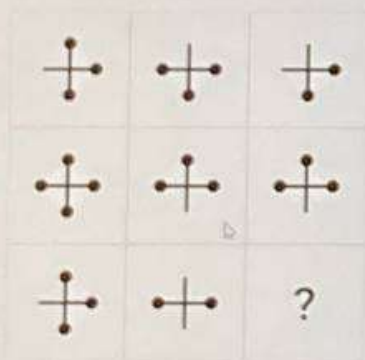


ASUS

- | | | |
|---|---|---|
|  |  |  |
|  |  |  |
|  |  |  |



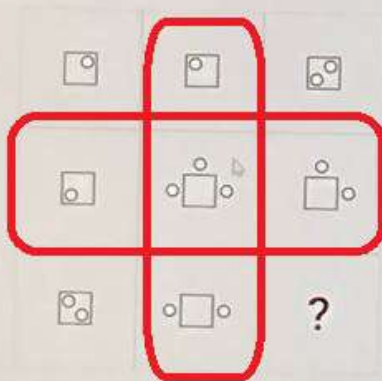
1+2=3 (empty space
deletes *)



Submit

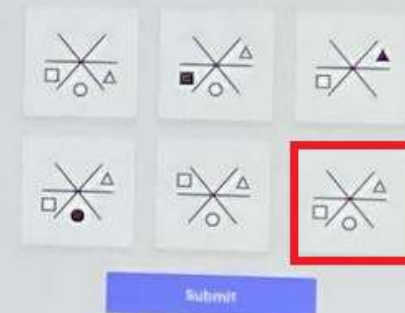
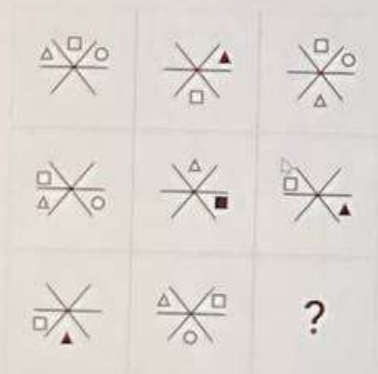


Inner ball packs in the outer ball



Submit

triangle +2 right
square diagonal
circle stays and makes figure black



IX	II	IIIX
II	I	I
XI	III	?

$$11 - 3 = 8 = \text{IIX}$$

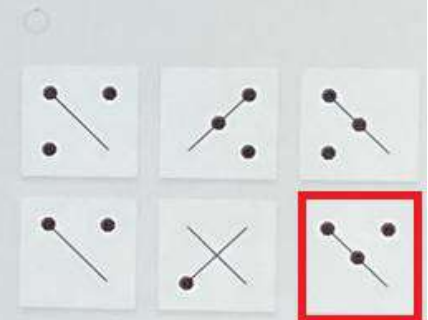
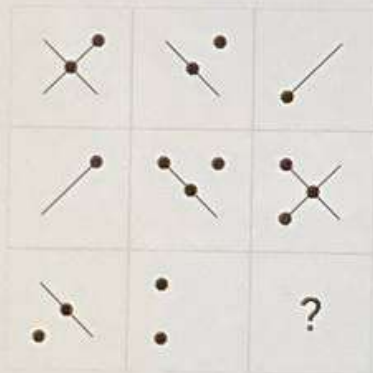
XIII	II	XII
IIIX	IIX	IXI

Submit



ASUS

Sum + change diagonal
for 2 circles



Submit

Circle moves right and
overwrites other figures

● ▲ +	● +	▲ ●
● + ▲	● ▲	+ ●
●	▲ ●	?

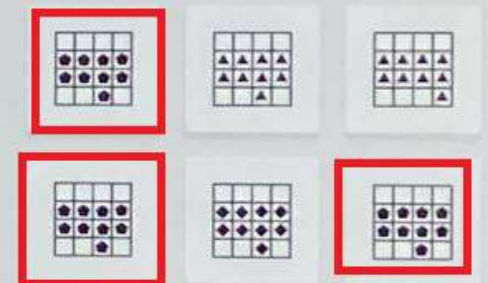
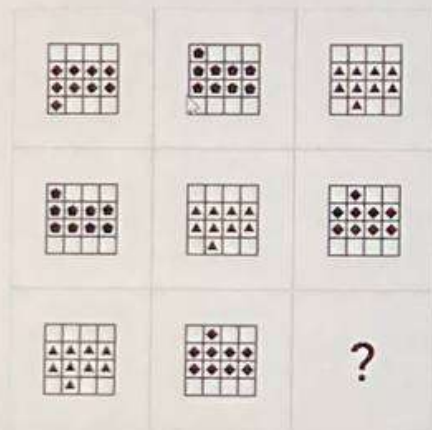
▲ +	+ ▲ ●	▲ + ●
+ ●	+ ▲	▲ ●

Submit



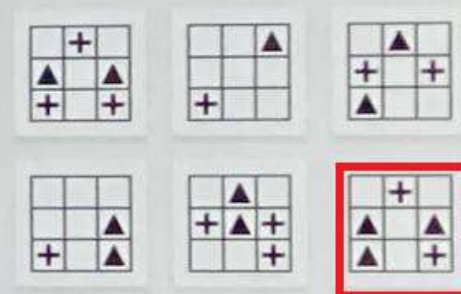
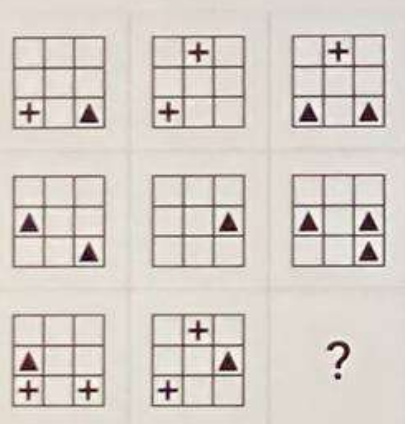
ASUS

Strange question: 1,4,6 are the same



Submit

Sum vertically: 2 triangles
= +



Submit

Vertical equations

$\triangle + \bullet$	$\triangle + \bullet$	$\bullet \circ$
$\circ \triangle$	$\circ \triangle +$	$\triangle + \bullet$
$+ \bullet$	$\bullet \circ$?

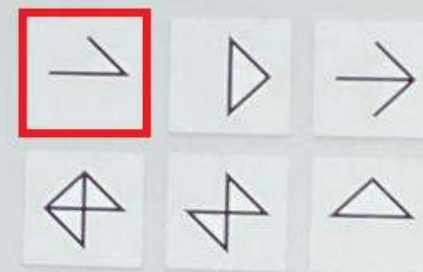
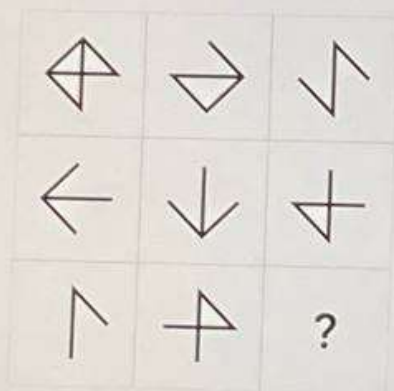
$\circ +$	$\triangle \circ$	$\triangle +$
$\circ \bullet$	$\bullet \triangle$	$\circ \triangle$

Submit



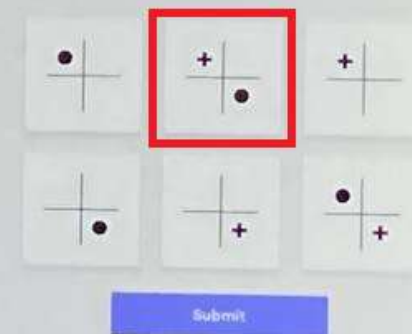
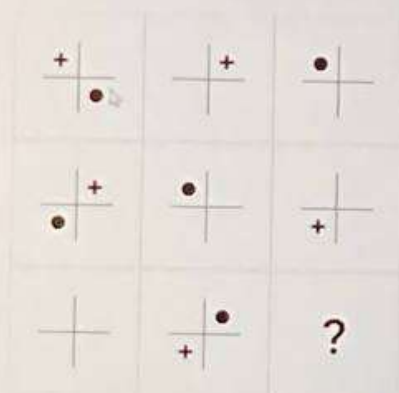
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vertical Sum + cancel out



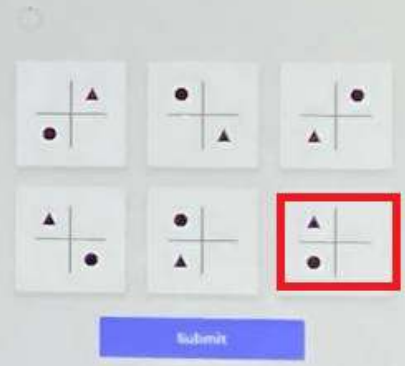
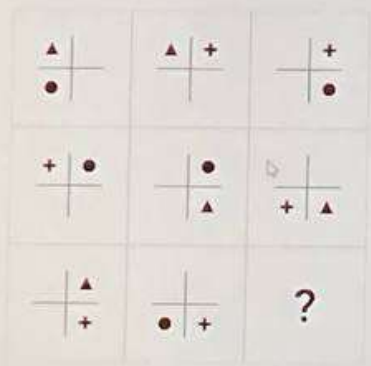
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1. Clockwise rotation of elements
2. In each row 1 figure disappears only once

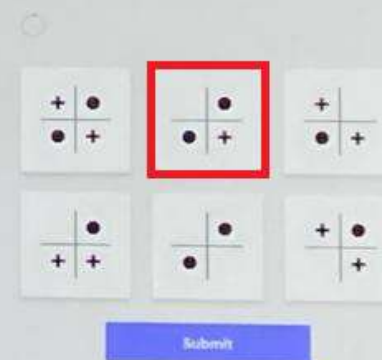
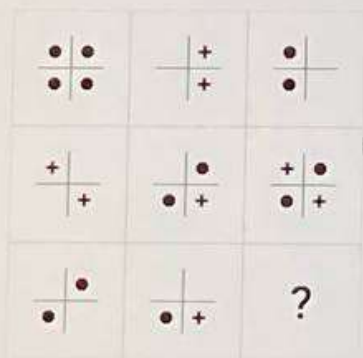











ASUS

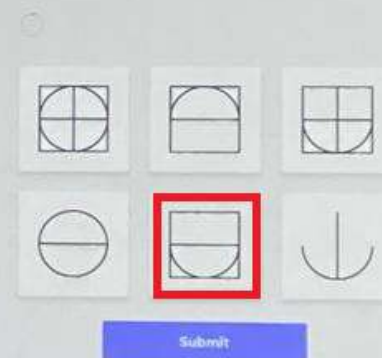
Clockwise: 1 figure disapper another type appears near



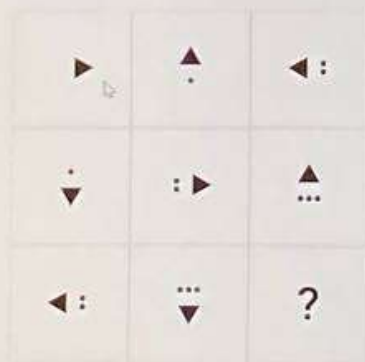
Sim vertically and horizontally





Anticlockwise + more points

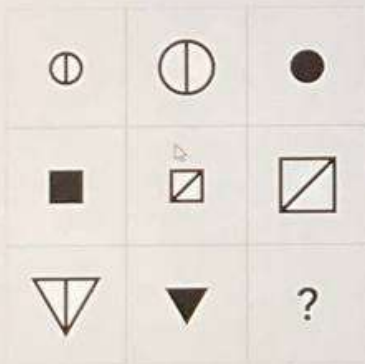


Submit



ASUS

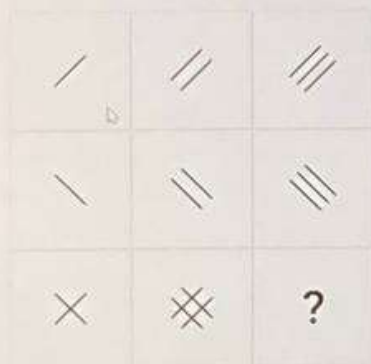
small white triangle



ASUS



$3 = 1+2$



Submit



ASUS



Aliaksandr Panko - Logical ability

Alva's logic test assesses logical ability, i.e., how efficiently one processes complex information and draws accurate conclusions from it.

Above average

98th percentile and above.

Your score on the logic test is 10, which is above average.



Alva Labs interprets logical ability by benchmarking your score against others in the working population. A score of *above average* indicates a person often requires considerably less time and effort to interpret abstract information and form logical conclusions. People with similar scores often have the ability to acquire and apply new knowledge, interpret abstract information and reason logically. They tend to enjoy working with intellectually demanding problems and thus need to feel challenged to enjoy their work.

Keep in mind when interpreting your results that *logical ability is far from the only factor determining job performance or career success. Personality, motivation, values, and experience are also important, and strengths in one area may outweigh weaknesses in another.*

* The most common standard scores are 5 and 6. The percentile ranges for these scores are wide due to the fact that they cover a large proportion of the population.

What does Alva's Logic Test measure?

Morgan Pihl

Lead Psychometrician

How do I interpret my logic test result?

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Technical Manual

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