Very hard Spatial problems at high level.

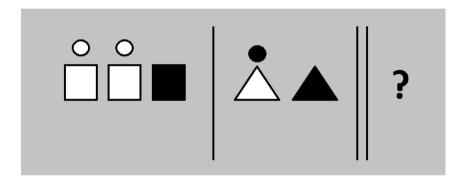
Some of the items are solved by submissions. A full eight-score can give a very high IQ result.

First norm will be calculated after 30 submissions.

Two attempts allowed on all items. No fee.

## Spat-1

This is a form of equation. The first answer is given. But what should replace the question mark?



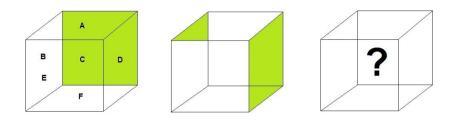
Spat - 2

The answer to the first question is 2. What is the answer for the second question?

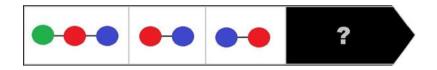
$$\frac{\triangle}{\Box\Box\Box\Box} = 2 \qquad \frac{\triangle}{\triangle\triangle\triangle} = ?$$

Spat -3

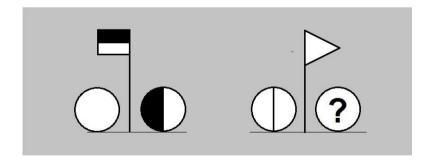
The green color is shifting place. Which letters will be covered with green in the last picture?



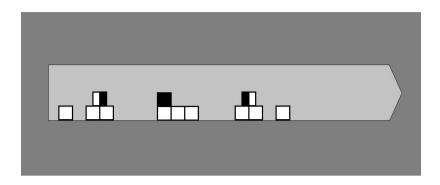
Spat - 4
Solve the answer for the last picture.



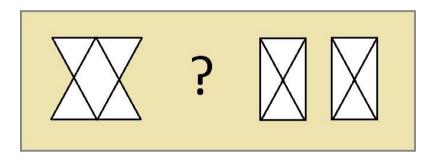
Spat - 5
Solve the answer for the last picture.



Spat - 6
Solve the answer for the last picture.



Spat - 7
Solve the answer for the questionmark.



Spat - 8

One item are missing. And where should it fit?

