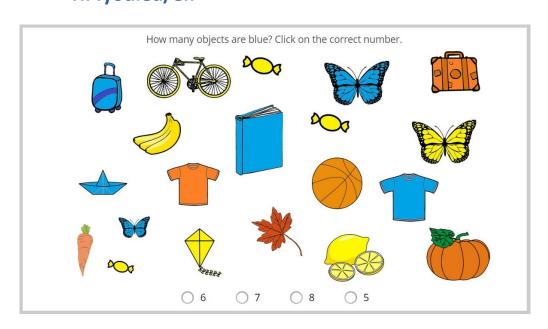
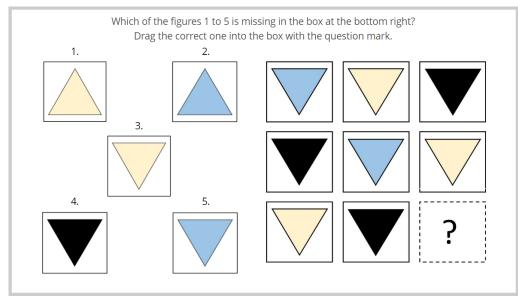
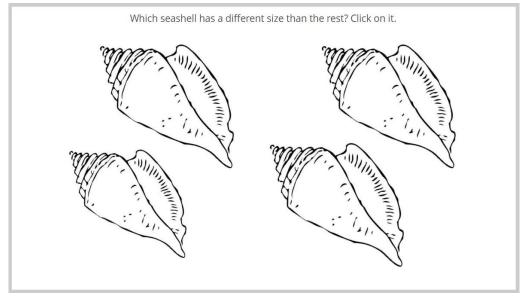


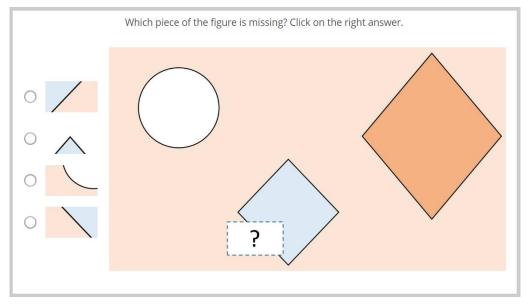
# Visualization | VI

Ability to filter and focus on relevant facets of visual information (e.g., colors, shapes, patterns, separation of irrelevant and relevant visual information)





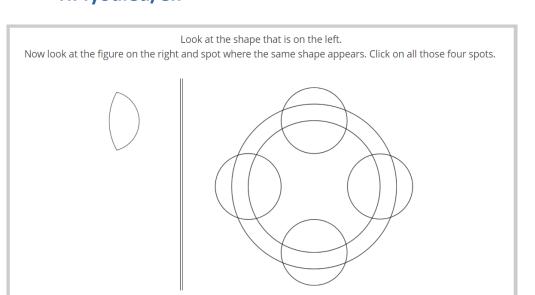


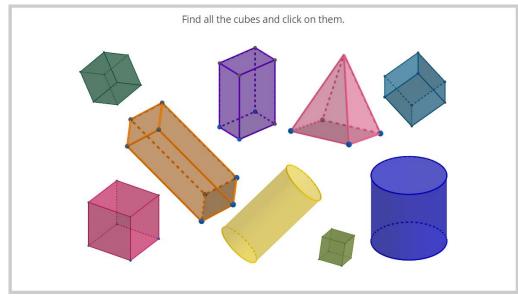


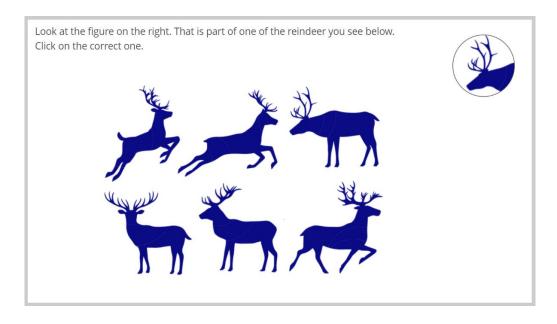


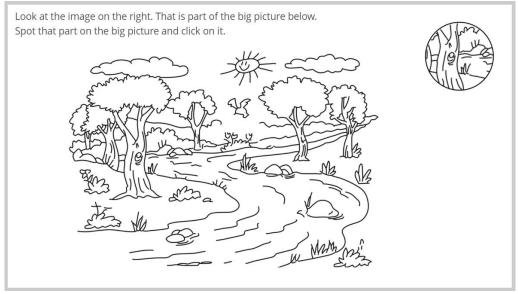
## Form Constancy | FC

Ability to recognize objects based on their characteristics (e.g., recognize and distinguish similar objects such as triangles, squares, describe characteristics of objects)





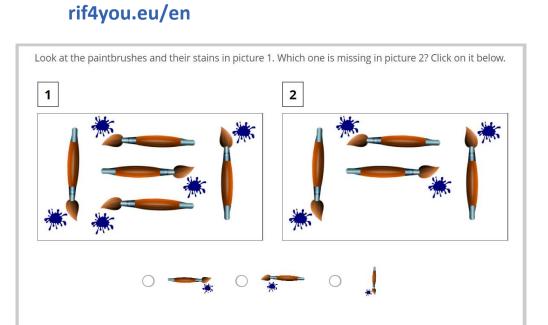


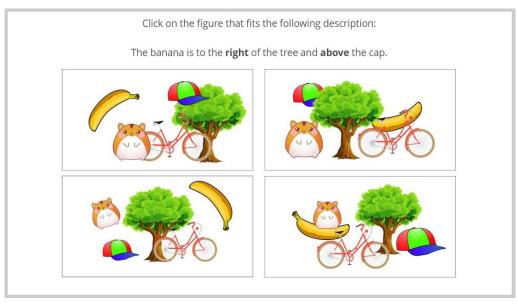




# **Position in Space | PS**

Ability to recognize relative positions of objects to each other (e.g., front, back, top, bottom, left, and right)





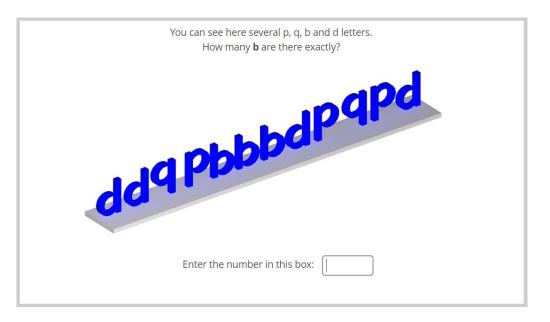


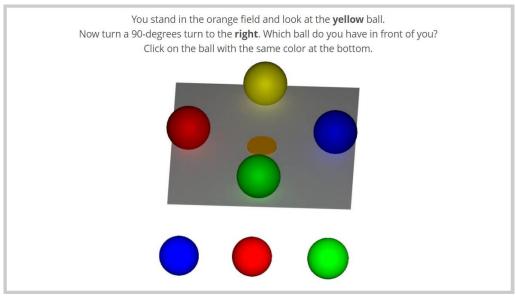


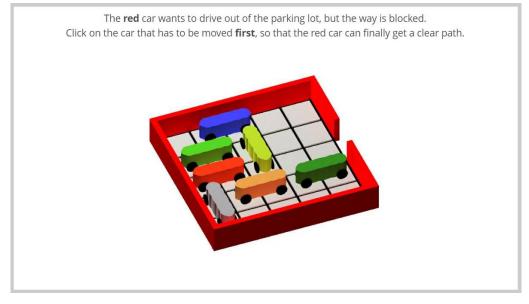


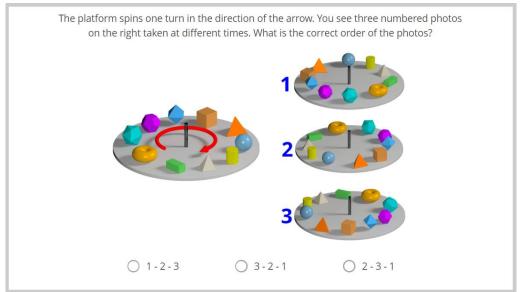
## **Transformation in Space | TS**

Ability to recognize the relationship between source object(s) and target object(s) when moving in space (e.g., be able to recognize slides, rotations, reflections, and scales)











## **Object Combination | OC**

Ability to recognize object intersections and Boolean operations (e.g., be able to recognize intersection patterns, recognize union, average, and difference of two spatial objects)

