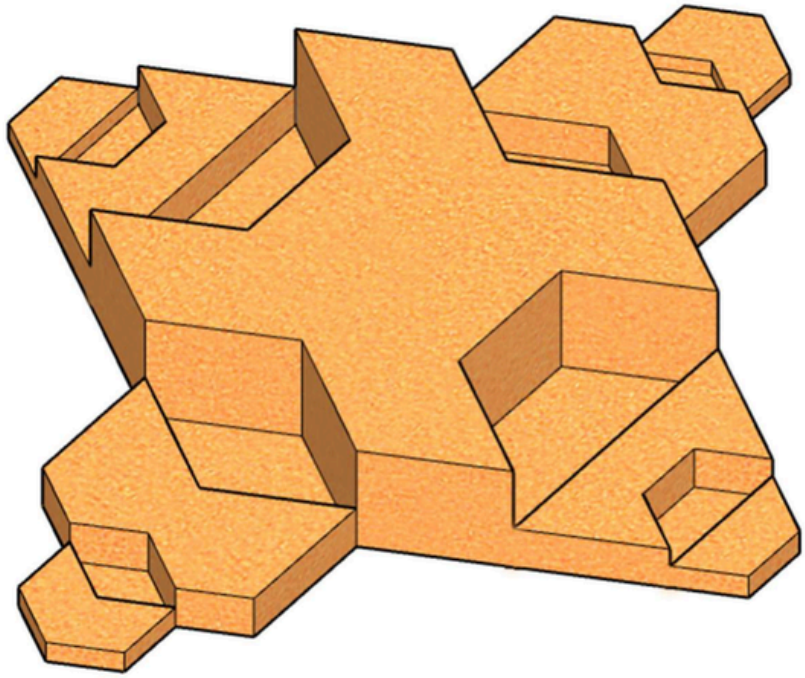
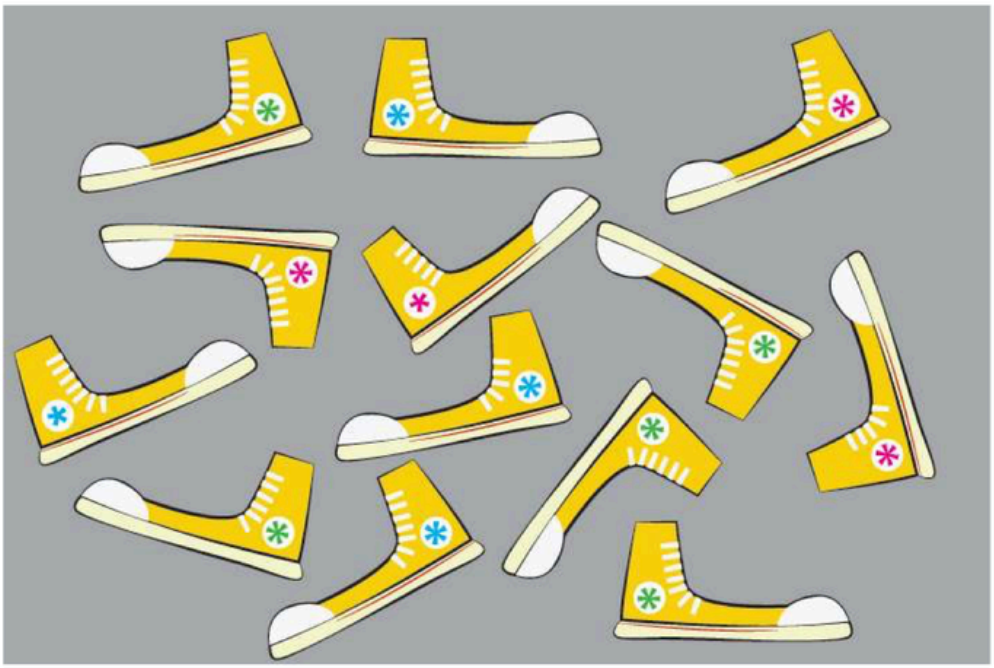
VIJAY
DESIGN STUDIO

Aptitude Test
NAT - SET 11

Q0.1 A perspective view of a solid is shown below. The solid is symmetrical, and hidden surfaces such as the base are flat. What is the total number of surfaces in the solid?

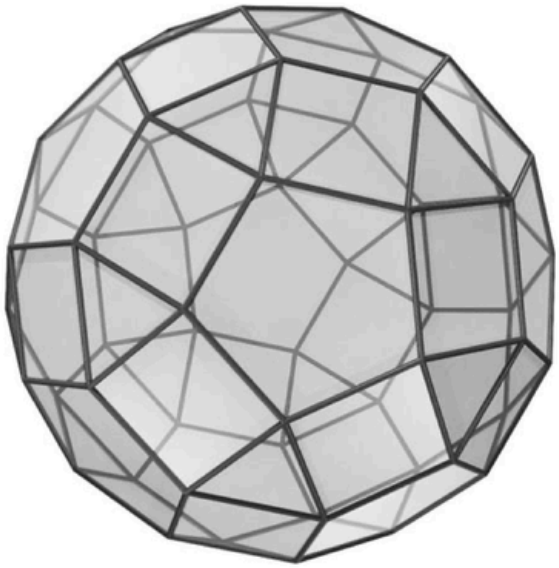


Q0.2 How many matching pairs of shoes (both left and right shoe) are present in the image below?



Q0.3 Row 1 shows a word with 7 partial letters. Row 2 contains the parts that complete the word in Row 1. The parts in Row 2 are arranged randomly. What should be the correct sequence in Row 2?

Q0.4 The given 3D object is made by combining three shapes - pentagons, squares and triangles. What is the total number of squares?



Q0.5 Chinnu was excited about the New Year when she bought a new calendar to keep on her study table. While playing, her baby sister poked a hole through the entire calendar from January through December as seen in the image. If every page had the same 5 week table structure for each month, and if all the consecutive months were printed back to back, which date in the month of April has a hole in it?