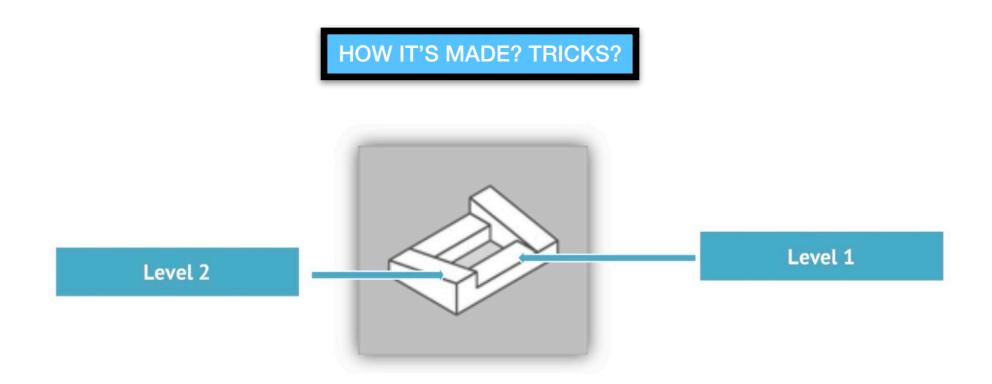
MULTIPLE LEVELS

• Relative heights of 2 or more elements in the object determine keyhole.

DEFINITION

Simple shapes that test your ability to discern different heights / levels. Usually 1 problem on exam.



The questions you must ask are: (1) are those two triangular pieces on the same level or are they are on two completely different planes and (2) how will that affect the shape of the keyhole?

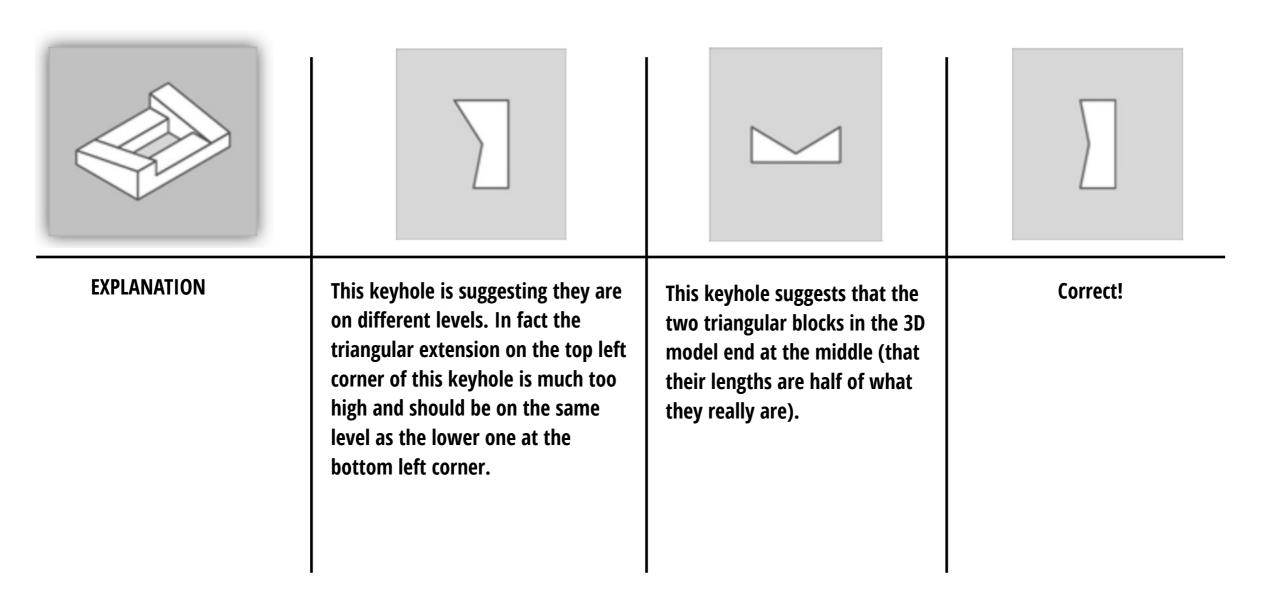


MULTIPLE LEVELS



1. LEVELING

The leveling of certain areas in the object and how it is reflected in a certain keyhole's shape. An example with the FRONT view:





MULTIPLE LEVELS



2. PROPORTIONS

An element of the keyhole is too wide/thin, long/short, angled incorrectly to reflect the proportionality of the 3D model. An example with the SIDE/END view:

