

NVR Introduction....

Multiple Choice Questions

1) **C**

The arrows alternate direction and increase by one in each square.

2) **D**

The shape rotates 180 degrees each square. Every shape has a black circle and a straight line. The white circles and curved lines repeat a zero, then one, then two pattern.

3) **B**

The shape has rotated 180 degrees.

4) **C**

The shape has changed from a shield to a square, while the outline remains the same.

5) **C**

The two figures are alike because they are both squares.

6) **C**

The two figures are alike because the arrowheads are both equilateral triangles.

7) **B**

X = circle and Y = square.

S = white shape and T = shaded with lines.