

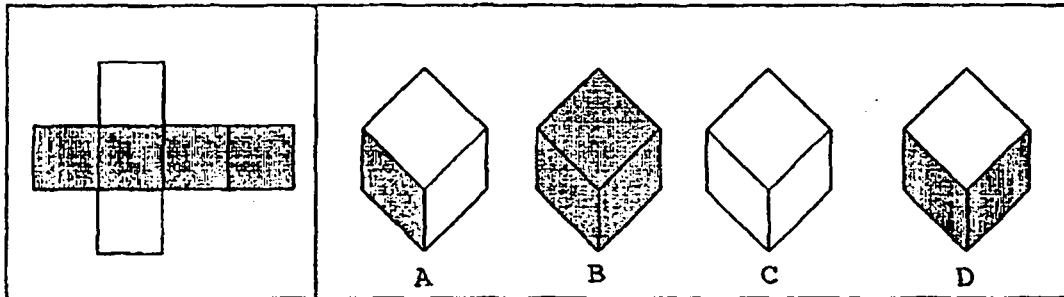
---

## PART/6

---

In questions 76 through 90 a flat pattern will be presented. This pattern is to be folded into a three dimensional figure. The correct figure is one of the four given at the right of the pattern. There is only one correct figure in each set. The outside of the pattern is what is seen at the left.

**Example:** (Do not mark the answer to this example on the answer sheet.)



One of the above figures (A, B, C, or D) can be formed from the flat pattern given at the left. The only figure that corresponds to the pattern is D. If the shaded surfaces are looked at as the sides of the box, then all four sides must be shaded, while the top and bottom are white.

**Proceed to Questions**

---