## STUDY LINK

There are four patterns below. Three of the patterns can be folded to form a cube.

1. Guess which one of the patterns below cannot be folded into a cube. My guess: Pattern $\qquad$ (A, B, C, or D) cannot be folded into a cube.
2. Cut on the solid lines, and fold the pattern on the dashed lines to check your guess. Did you make the correct guess? If not, try other patterns until you find the one that does not form a cube.

My answer: Pattern $\qquad$ (A, B, C, or D) cannot be folded into a cube.


