MULTIPLE CHOICE

Choose the best answer.

1. Which combination of views is the minimum required to describe a 3-D object?
   a. front only
   b. front, side, and top
   c. side and front
   d. side and top

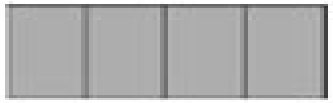
   ANS: B DIF: Average OBJ: Section 5.1 NAT: SS5
   TOP: Views of Three-Dimensional Objects KEY: three-dimensional | view

2. Identify the following 3-D object.

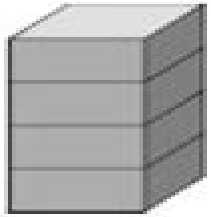
   a. triangular pyramid
   b. triangular prism
   c. rectangular prism
   d. cylinder

   ANS: B DIF: Easy OBJ: Section 5.2 NAT: SS2
   TOP: Nets of Three-Dimensional Objects KEY: triangular prism

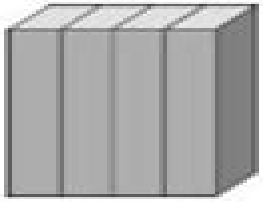
3. Which object has the front view shown below after a rotation of 90° clockwise onto its side?



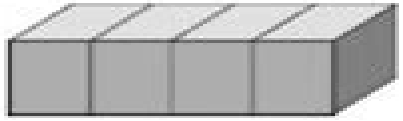
   a.



   c.



   b.



   d.

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