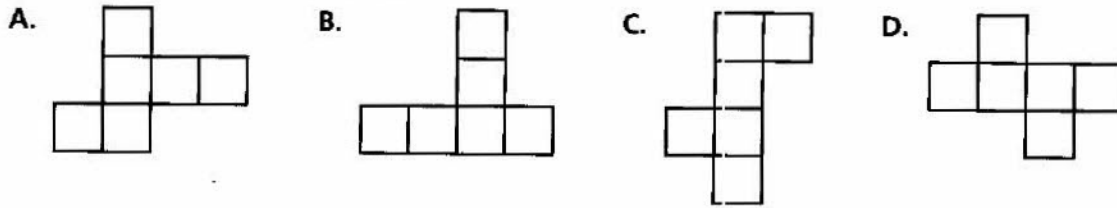


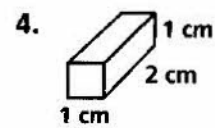
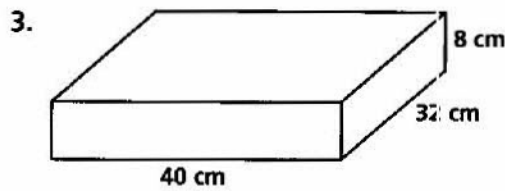
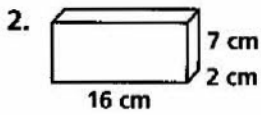
Practice 10-1

Space Figures and Nets

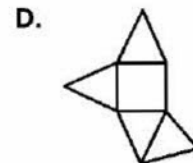
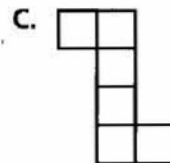
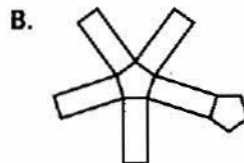
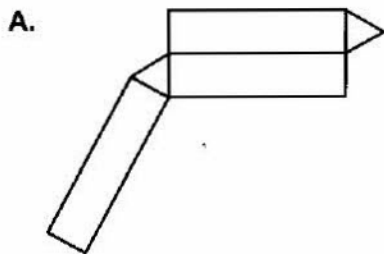
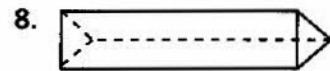
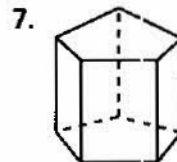
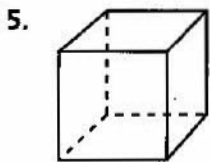
1. Choose the nets that will fold to make a cube.



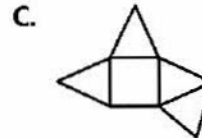
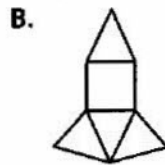
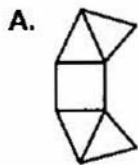
Draw a net for each figure. Label each net with its appropriate dimensions.



Match each three-dimensional figure with its net.



9. Choose the nets that will fold to make a pyramid with a square base.



Use Euler's Formula to find the missing number.

10. Faces: 5
Edges: □
Vertices: 5

11. Faces: □
Edges: 9
Vertices: 6

12. Faces: 8
Edges: 18
Vertices: □