

Name _____

Three-Dimensional Figures and Nets



COMMON CORE STANDARD—6.G.4
Solve real-world and mathematical problems involving area, surface area, and volume.

Identify and draw a net for the solid figure.

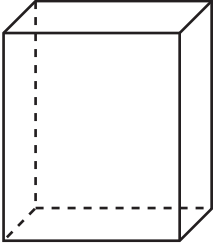
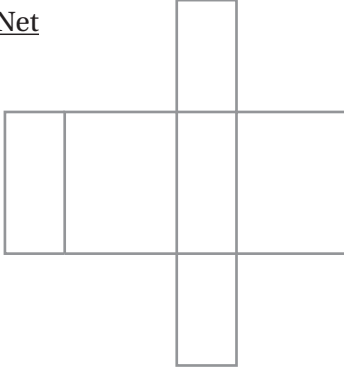
1.  Net 

figure: rectangular prism

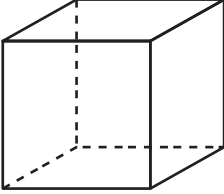
2.  Net

figure: _____

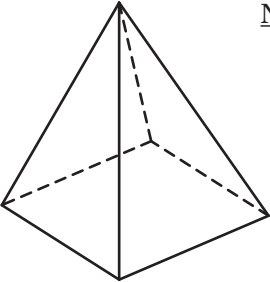
3.  Net

figure: _____

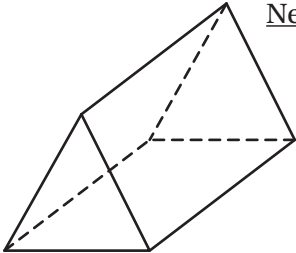
4.  Net

figure: _____

Problem Solving



5. Hobie's Candies are sold in triangular-pyramid-shaped boxes. How many triangles are needed to make one box?

6. Nina used plastic rectangles to make 6 rectangular prisms. How many rectangles did she use?
