# Lesson 3: Surface Area
# Summary

Review what you have learned prior to completing the Lesson Assignment.

## Key Ideas

- The surface area of a 3D object  is the total area of an object's net.

- Identify the shape and dimensions of each face of a 3D object to calculate surface area.

- Write the appropriate formula and then substitute known values into the formula to determine the surface area of an object.

## Key Terms

- surface area

- net

- prism

- pyramid

- cylinder

- cone

- lateral surface area

- sphere

- slant height

- radius