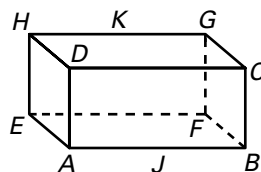


WARM-UP EXERCISES

For use before Lesson 2.1, pages 71–78

Use the diagram to name the points(s).

1. a point collinear with G and H
2. a point coplanar with D , C , and G
3. a point coplanar with H , G , and E
4. a point coplanar with A , D , E

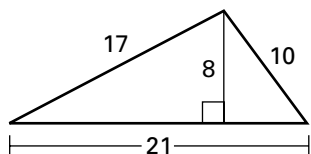
DAILY HOMEWORK QUIZ

For use after Lesson 1.7, pages 51–58

Find the perimeter (or circumference) and area of each figure. Where necessary, use $\pi \approx 3.14$.

1. a circle with radius 4 units
2. a rectangle with length 8 units and width 2 units

3.

**Find each unknown measurement.**

4. the area of a square with perimeter 20 units
5. the circumference of a circle with area 452.2 m^2