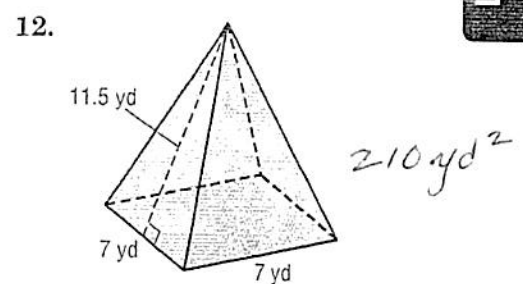
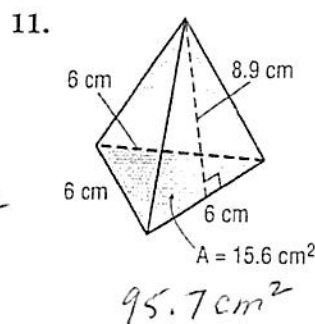
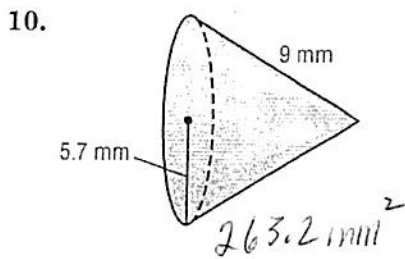
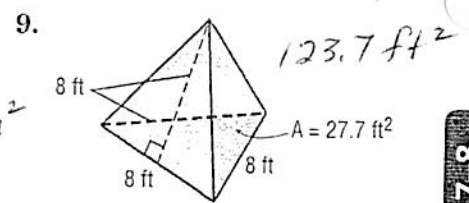
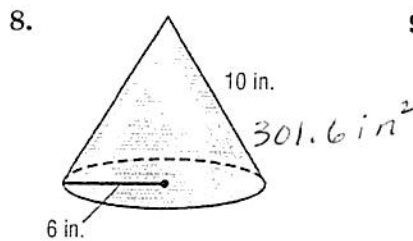
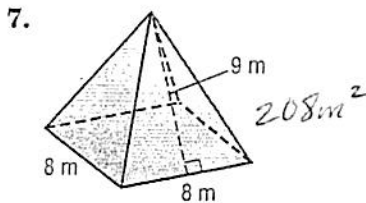
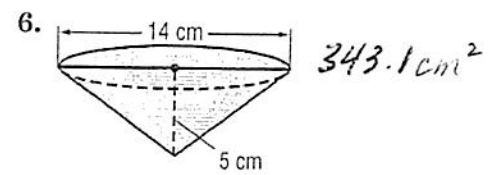
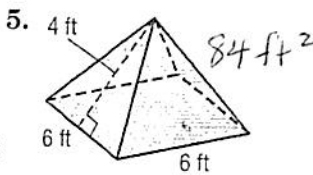
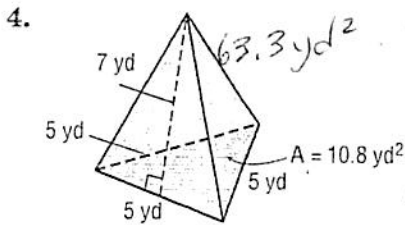
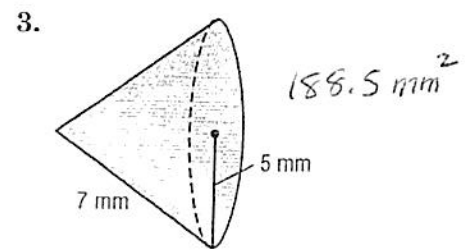
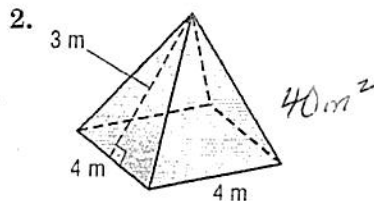
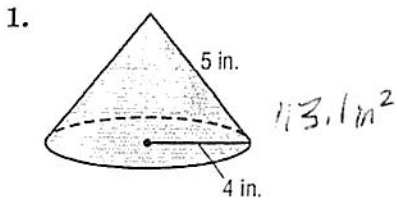


7-8

Practice: Skills

Surface Area of Pyramids and Cones

Find the surface area of each solid. Round to the nearest tenth if necessary.



13. square pyramid: base side length, 4 cm; slant height, 7.3 cm 74.4 cm^2

14. square pyramid: base side length, 5 yd; slant height, 12.7 yd 152 yd^2

15. cone: diameter, 26 in.; slant height, 8 in. 857.7 in^2