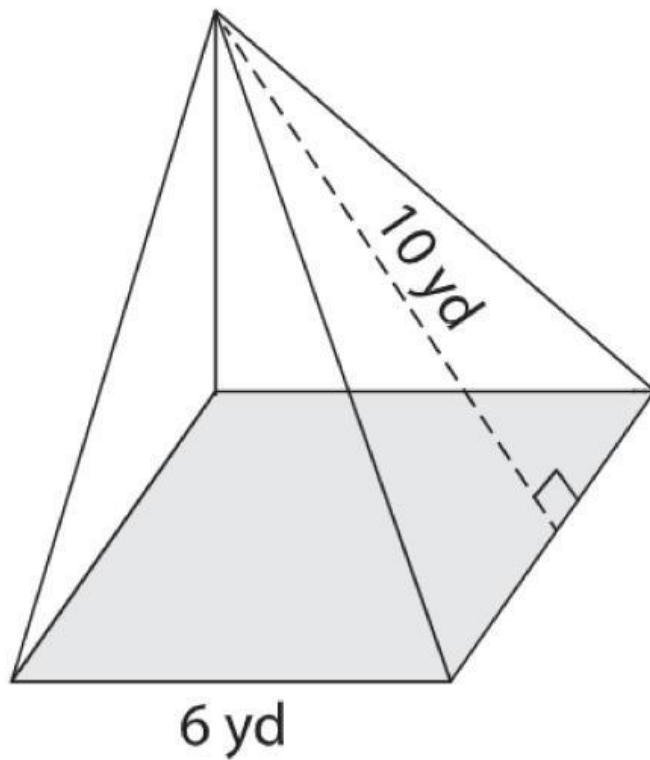


1)



Square yards

2)

Determine the surface area of the square pyramid, given that side length = 4 cm and slant height = 8 cm.

Cm Sq

3) The base of a right pyramid is a square of side 24 cm. and its height is 16 cm.

Find:

(i) the area of its slant surface

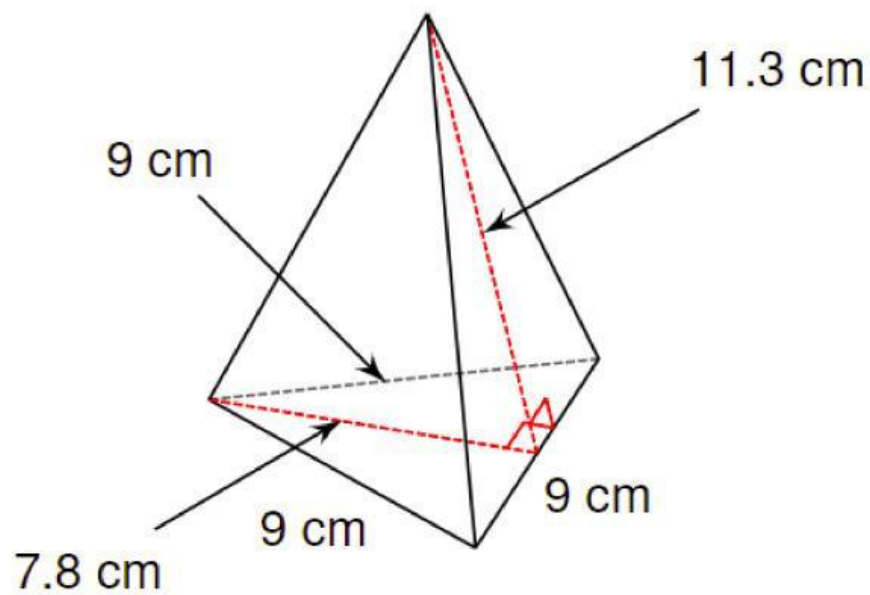
Square cm

(ii) area of its whole surface and

Square cm

4) Find the lateral and total surface area of the following figures. Round your answers to the nearest 10th if necessary.

a)



Lateral area = cm square

Total surface area = cm square