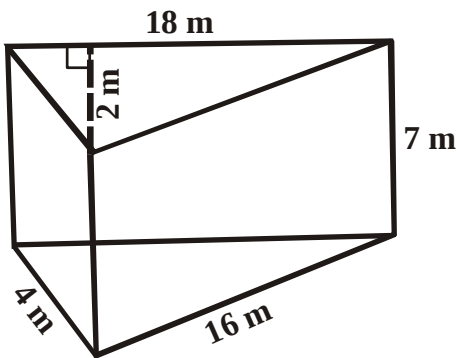
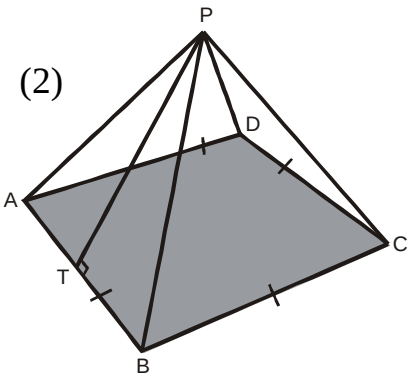


Bereken die totale buiteoppervlakarea, waar nodig afgerond tot die naaste heelgetal, van die volgende:

(1)



(2)



$PT = 34 \text{ mm}$ en $BC = 3,1 \text{ cm}$



38 mm

A diagram of a cone. A vertical dashed line from the center of the base to the apex is labeled 120 mm . A horizontal dashed line from the center of the base to the edge of the base is labeled 5 cm . A right-angle symbol is shown at the center of the base where the two dashed lines meet.

[illegible][illegible]