

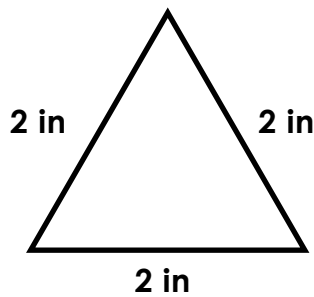
Name: _____

Date: _____

Perimeter of a Triangle

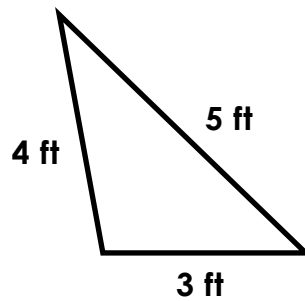
Find the perimeter of each triangle by adding the length of each side.

(a)

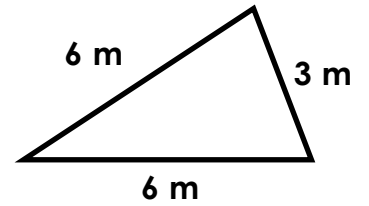


6 in

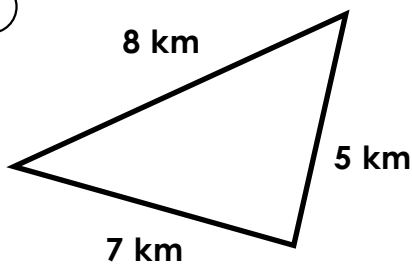
(b)



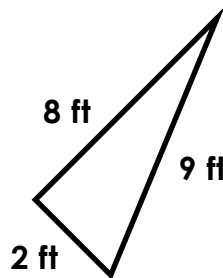
(c)



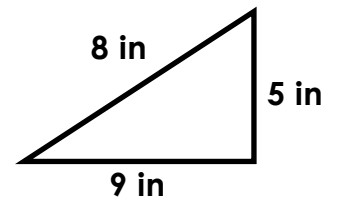
(d)



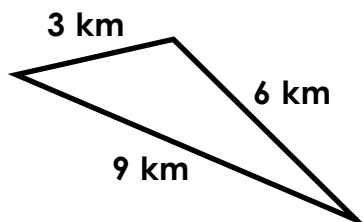
(e)



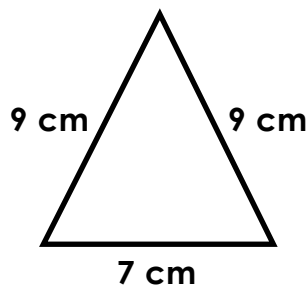
(f)



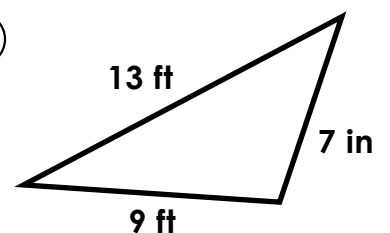
(g)



(h)



(i)

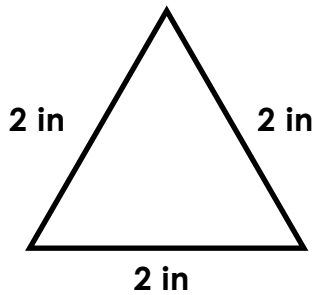


ANSWER KEY

Perimeter of a Triangle

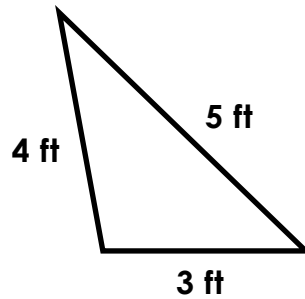
Find the perimeter of each triangle by adding the length of each side.

a



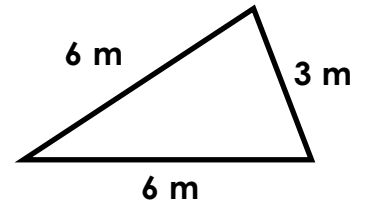
6 in

b



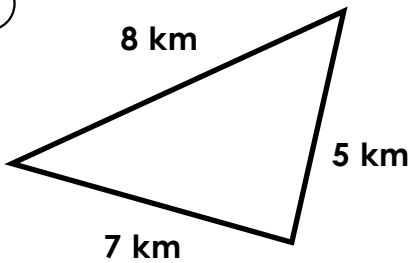
12 ft

c



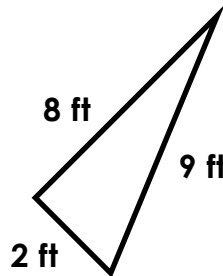
15 m

d



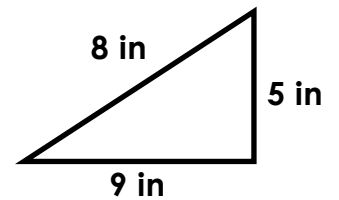
20 km

e



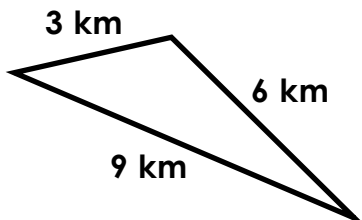
19 ft

f



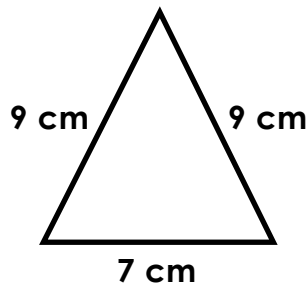
22 in

g



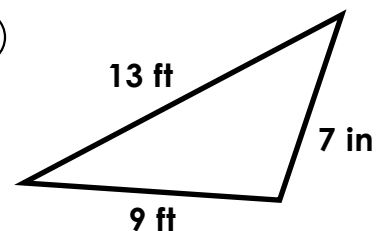
18 km

h



25 cm

i



29 in