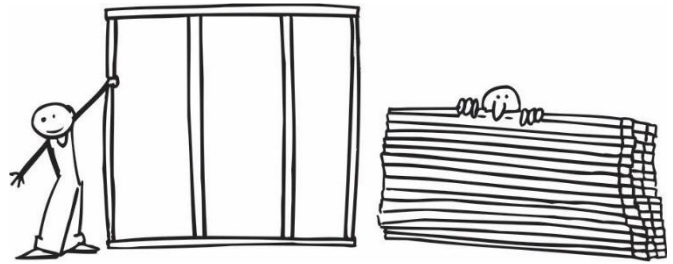




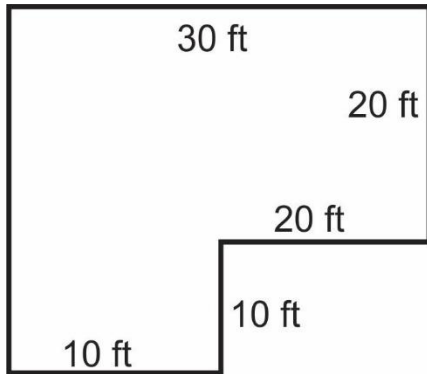
SHOW ME THE MATH

Name _____

A frame is needed to build a house. Ten-foot boards are often used for the top and bottom (horizontal) of the frames. Eight-foot support boards (vertical) are placed every 2 feet apart.



Determine the amount of each type of board and the total cost for the lumber order.



2x4 boards used for framing
 10 ft boards for \$6.43 each
 8 ft boards \$4.37 each

Total amount of 8 ft boards: _____

Total amount of 10 ft boards : _____

Total cost of the lumber: _____