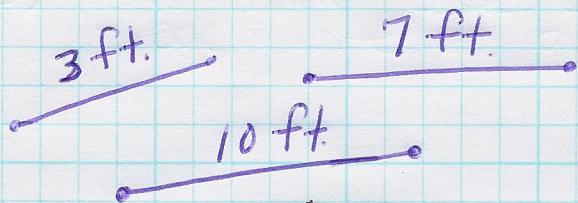


#18) If two angles are supplementary and one angle is $(x+5)^\circ$ and the other is $(x+15)^\circ$ what is the measure of the bigger angle?

#19) Explain why the three sides shown could or could not make a triangle.



#20) Name each of the following shapes as best you can:

