p. 282 \#10 Kyle and Anand are standing on level ground on opposite sides of a tree.

Kyle measures the angle of elevation to the treetop as $35^{\circ}$. An and measures an angle of elevation of $30^{\circ}$.
Kyle and Anand are 65 m apart. Kyle's eyes and Anand's eyes are 1.6 m above ground.
How tall, to the nearest tenth of a metre, is the tree? [Refer to p. 278 Ex.4]


