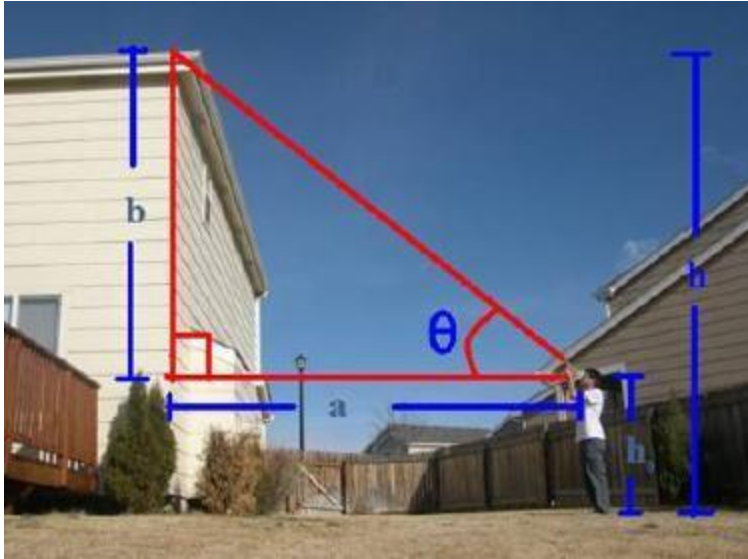


## Warm Up

3/29/23



Set up and solve:

You are standing **360** inches away from a building. Using the clinometer, you read the angle as  **$162^\circ$** . (Think about what this means for the angle of elevation) Your eye height is **60** inches. How tall is the building?