

Name _____

Weekly Math Challenge

An ant raced a caterpillar to the top of an emergent layer tree in the rain forest. The tree was 240 feet tall. The ant climbed at a rate of 1 yard per minute and the caterpillar traveled 2 feet every 30 seconds. Who won the race, and how long did it take the winner to get to the top of the tree?



Show how you used a picture, chart, or symbols to help you find the answer.

Who won? _____ How long? _____

Write several sentences explaining how you found your answer:

Parent Signature: _____