

Day 24



$$4.51 \times 7 = 31.57$$

Use this to solve
 $45.1 \times 7 =$



31.570



3.157



310.57

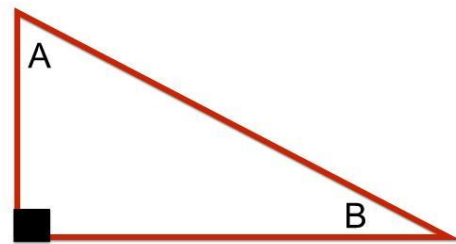


315.7



Here is a right angle triangle.

Angle A is 20° more than angle B.
What could the two angles be?



100° and 80°



65° and 45°



55° and 35°



20° and 70°