

Handout Math 48C Mitchell Schoenbrun Lesson 10 Law of Sines

For Each triangle find the missing parts:

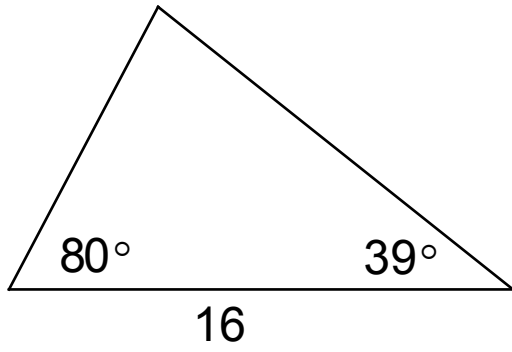
1) $m\angle A = 37^\circ; m\angle B = 28^\circ; b = 14$

2) $A = 10; B = 5; m\angle b = 23^\circ$

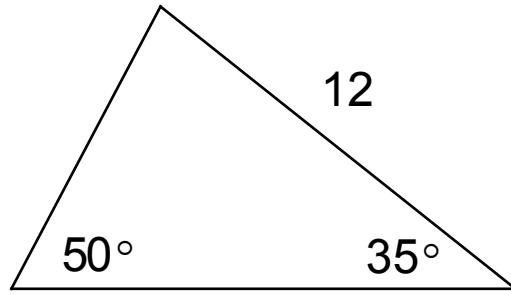
3) $a = 63; m\angle B = 73^\circ; b = 54$

(hint: can you find both solutions?)

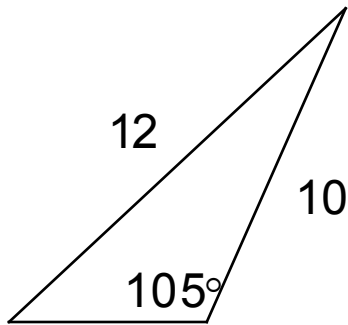
4)



6)



5)



7)

