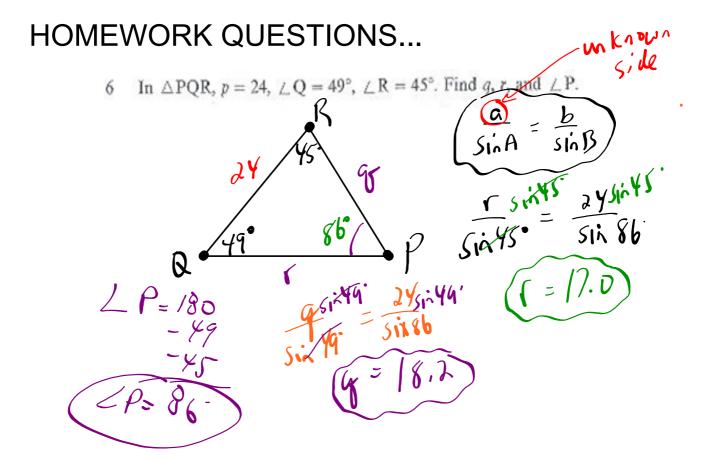
Untitled.notebook October 11, 2016

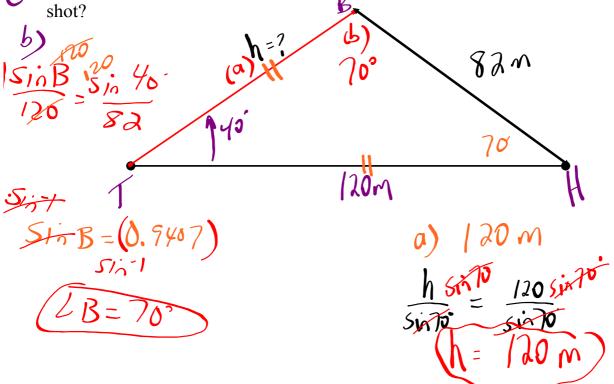


EXAMPLE #4 - Application



Suppose that Mr. Watters was playing a straight par-3 golf hole that was 120 m long. He hits one of his regular old slices that ends up 40° off line and is still 82 m from the hole.

- (a) How far did his tee shot travel?
- (b) If he somehow miraculously hits his next shot onto the green, what was the angle between the path of his first shot and the path followed by the second



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Homework...

Worksheet - Law of Sines.doc

Left Side...

#1 - 6

|0.10 - Right Side...

Jomol 12m

#1 - 4