Untitled.notebook April 04, 2016

| Review for Test - Lots of Practice from the Textbook!!! | |
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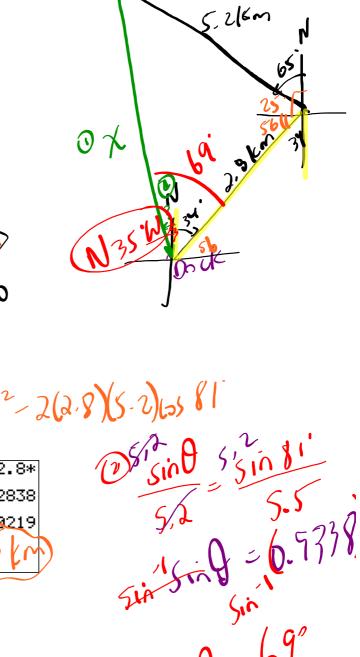
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Review questions...

8. As Chloe and Ivan are paddling north on Lac
La Ronge in Saskatchewan, they notice a
campsite ahead, at N52°W. They continue
paddling north for 800 m, which takes them
past the campsite. The campsite is then at
S40°W) How far away, to the nearest metre, is
the campsite from their position at the second
sighting?

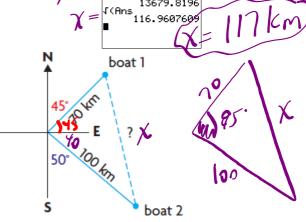
R.154 井12

12. A canoeist starts from a dock and paddles 2.8 km N34°E. Then she paddles 5.2 km N65°W. What distance, and in which direction, should a second canoeist paddle to reach the same location directly, starting from the same dock? Round all answers to the nearest tenth of a unit.

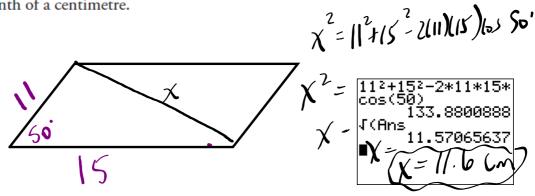


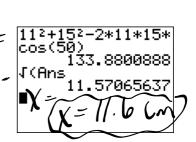
R. 152 #3, 4,6(3)

- 3. The radar screen of a Coast Guard rescue ship shows that two boats are in the area, as shown in the diagram. How far apart are the two boats, to the nearest tenth of a kilometre?
- 4. A parallelogram has adjacent sides that are 11.0 cm and 15.0 cm long. The angle between these sides is 50°. Determine the length of the shorter diagonal to the nearest tenth of a centimetre.



x2= 702+1002- 2278/483/cs 85





6. Terry is designing a triangular patio, as shown. Determine the area of the patio to the nearest tenth of a square metre.

$$(3) (3) = 9 + 8,5^{2} - 7.1$$

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