GCSE MATHEMATICS QUESTIONBANKS

TRIGONOMETRY

1.



Calculate angle BAC, giving your answer in degrees correct to 1 decimal place.

[3]

- 2. A ship leaves port P and sails on a bearing of 040° until it reaches point A, which is 20 km North of P.
 - a) Find the distance of A from P, giving your answer to the nearest kilometre.

The ship then sails for 60 km on a bearing of 130" until it reaches point B.

b) Find the distance of B from P, giving your answer to the nearest kilometre.

Trigonometry Critical Thinking Questions

Mike Jess

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