

QT - Bearings

- 1. The diagram shows the position of two ships, A and B. A ship C is on a bearing of 065° from ship A. Ship C is also on a bearing of 295° from ship B.
- (a) Draw an accurate diagram to show the position of ship C. Mark the position of ship C with a cross X. Label it C.

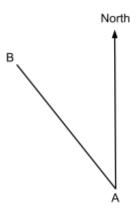
Another ship D is on a bearing of 128° from ship C.

(b) Work out the bearing of ship C from ship D.





2. Measure and write down the bearing of B from A



3. The bearing of Q from P is 140°. What is the bearing of P from Q?

The drawing is not to scale.

