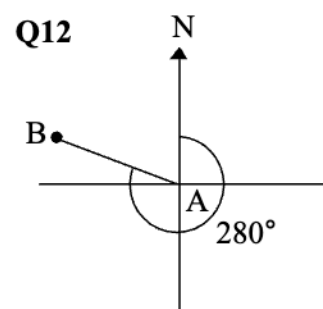
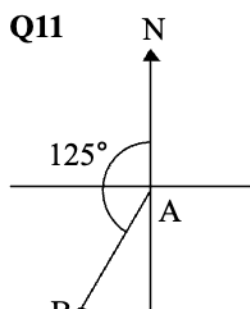
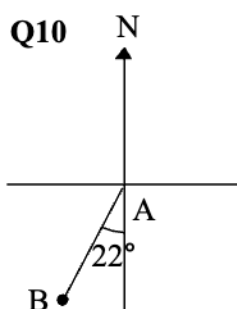
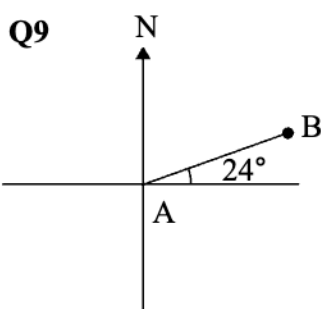
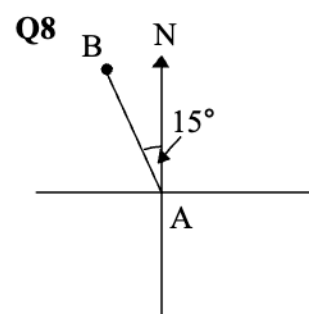
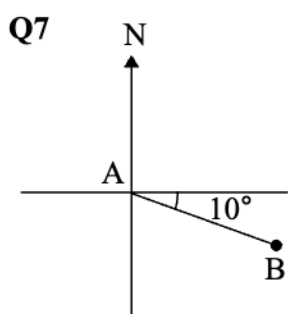
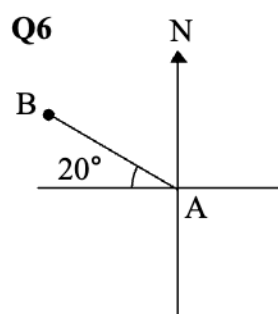
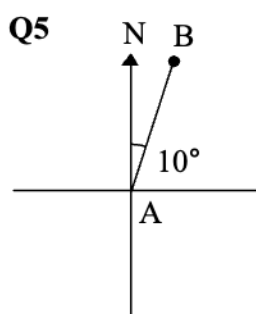
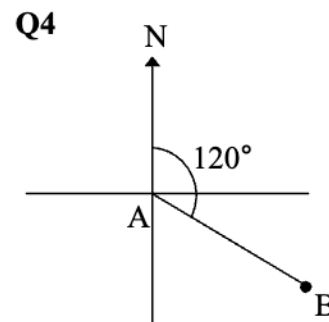
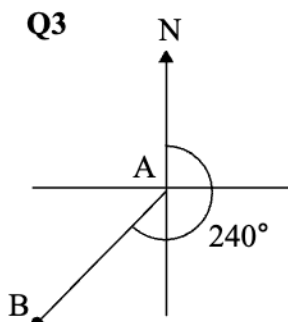
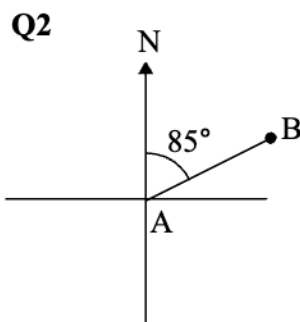
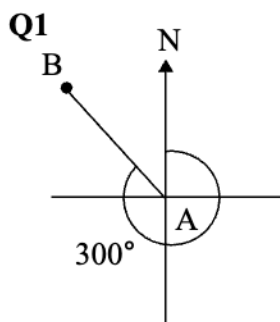


In each diagram, write the 3-figure bearing of B from the point A.



Q13 This question is self-marked.

Draw a diagram to illustrate each statement:

- (i) X bears 040° from Y.
- (ii) Y bears 230° from X.
- (iii) The ship sailed 100 km on a bearing of 310° from Port Piper, X.
- (iv) The craft, X, was sighted on a bearing of 124° from point Y.
- (v) X sailed 100 km on a bearing of 232° from port Y.
- (vi) Frank flew 100 km from X to Y on a bearing of 063° .
- (vii) The bearing of the treasure, Y, was 178° from their position X.
- (viii) The man walked 8 km on a bearing of 306° from town X, then turned and walked 6 km on a bearing of 250° to town Y.

Q1-12 ANSWERS

A) 010°	N) 202°
B) 020°	O) 225°
C) 024°	P) 235°
D) 030°	Q) 240°
E) 066°	R) 250°
F) 085°	S) 255°
G) 095°	T) 280°
H) 100°	U) 285°
I) 110°	V) 290°
J) 115°	W) 300°
K) 120°	X) 320°
L) 150°	Y) 335°
M) 192°	Z) 345°