

a)
 The map shows the positions of A and B.
 C is on a bearing of 200° from A, and on a bearing of 110° from B.

Mark the position of C on the map.



<p>Where is C in relation to A?</p>	
<p>Where is C in relation to B?</p>	
<p>Where is C on the map?</p>	

b)

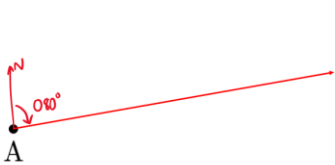
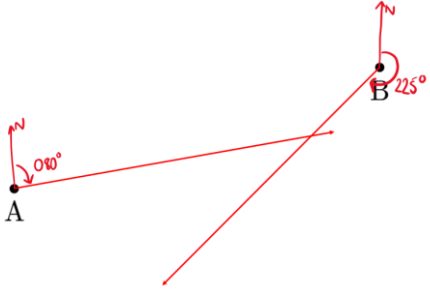
The map shows the positions of A and B.

C is on a bearing of 080° from A, and on a bearing of 225° from B.

Mark the position of C on the map.

•
A

•
B

Where is C in relation to A?	
Where is C in relation to B?	
Where is C on the map?	

c)

The map shows the positions of A and B.

C is on a bearing of 160° from A, and on a bearing of 260° from B.

Mark the position of C on the map.

•
A

•
B

Where is C in relation to A?	
Where is C in relation to B?	
Where is C on the map?	

d)

The map shows the positions of A and B.

C is on a bearing of 225° from A, and on a bearing of 120° from B.

Mark the position of C on the map.

•
B

•
A