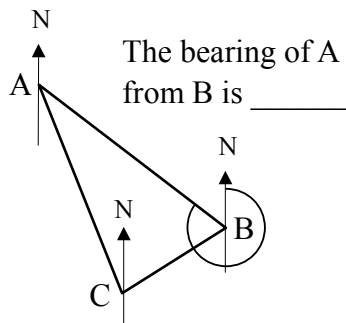
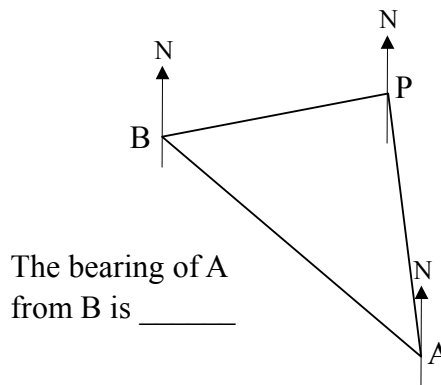


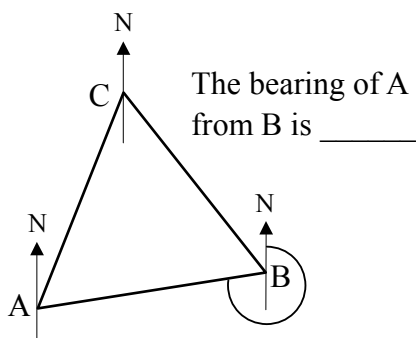
**Q1** The bearing of B from C is  $049^\circ$ .  
 $\angle ABC = 80^\circ$ .



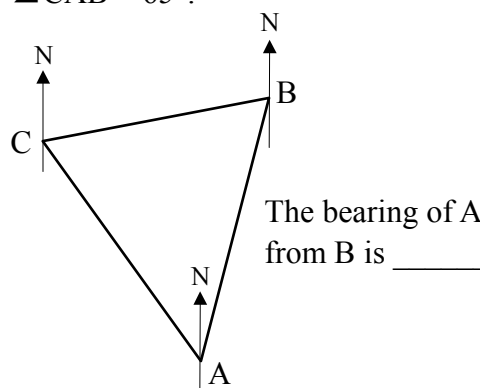
**Q4** B bears  $260^\circ$  from P.  
 $\angle PBA = 33^\circ$ .



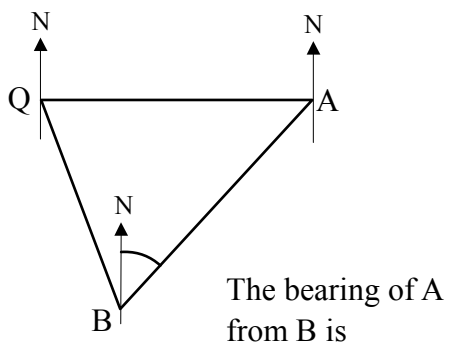
**Q2** The bearing of B from C is  $125^\circ$ .  
 $\angle CBA = 90^\circ$ .



**Q5** The bearing of A from C is  $130^\circ$ .  
 $\angle CAB = 65^\circ$ .



**Q3** The bearing of B from Q is  $152^\circ$ .  
 $\angle QBA = 94^\circ$ .



### ANSWERS

- A)  $S63^\circ E$  or  $117^\circ$
- B)  $S15^\circ W$  or  $195^\circ$
- C)  $S67^\circ E$  or  $113^\circ$
- D)  $N72^\circ E$  or  $072^\circ$
- E)  $N51^\circ W$  or  $309^\circ$
- F)  $S47^\circ W$  or  $227^\circ$
- G)  $S25^\circ W$  or  $205^\circ$
- H)  $S35^\circ W$  or  $215^\circ$
- I)  $S15^\circ E$  or  $165^\circ$
- J)  $N42^\circ W$  or  $318^\circ$
- K)  $N66^\circ E$  or  $066^\circ$