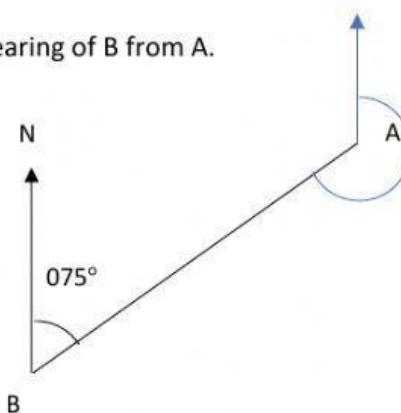


Exercise

Name:- \_\_\_\_\_

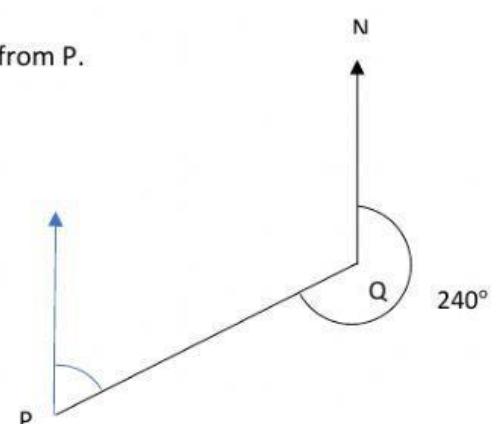
- 1) The bearing of A from B is  $075^\circ$  Find the Bearing of B from A.

Bearing of B from A is \_\_\_\_\_  $^\circ$



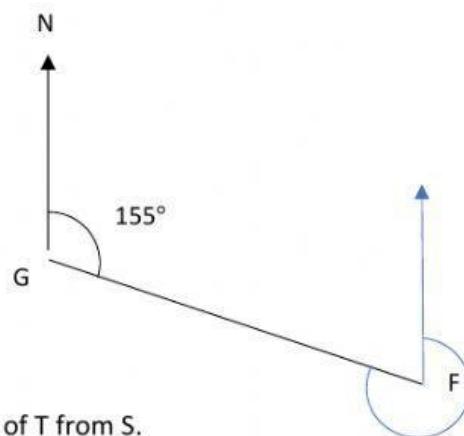
- 2) The bearing of P from Q is  $240^\circ$  Find the Bearing of Q from P.

Bearing of Q from P is \_\_\_\_\_  $^\circ$



- 3) The bearing of F from G is  $155^\circ$  Find the Bearing of G from F.

Bearing of G from F is \_\_\_\_\_  $^\circ$



- 4) The bearing of S from T is  $302^\circ$  Find the Bearing of T from S.

Bearing of T from S is \_\_\_\_\_  $^\circ$

