

Name - _____

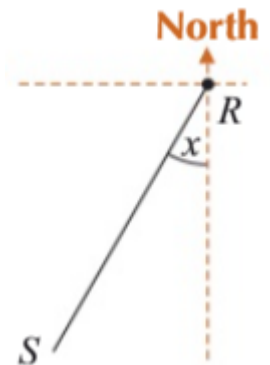
Start time - __: __

End time - __: __

Solve the following:

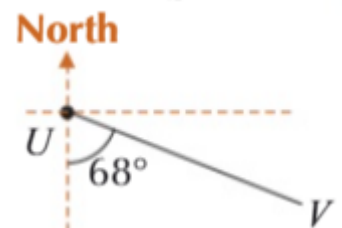
- The bearing of H from G is 023° . Find the bearing of G from H.
- The bearing of K from J is 101° . Find the bearing of J from K.
- Find the bearing of N from M, given that the bearing of M from N is:
 - 200°
 - 310°
 - 117°
 - 015°
 - 080°
 - 099°

- Measure the angle x in the diagram on the right.
 - Write down the bearing of R from S.



- The point Q lies due west of point P. Find the bearing of:
 - Q from P
 - P from Q.
- The point Z lies southeast of the point Y. Find the bearing of:
 - Z from Y
 - Y from Z

- In the diagram on the right, find the bearing of:
 - U from V
 - V from U



- The points P and Q are 75 km apart. Q lies on a bearing of 055° from P. Use the scale 1 cm:25 km to draw an accurate scale diagram of P and Q.