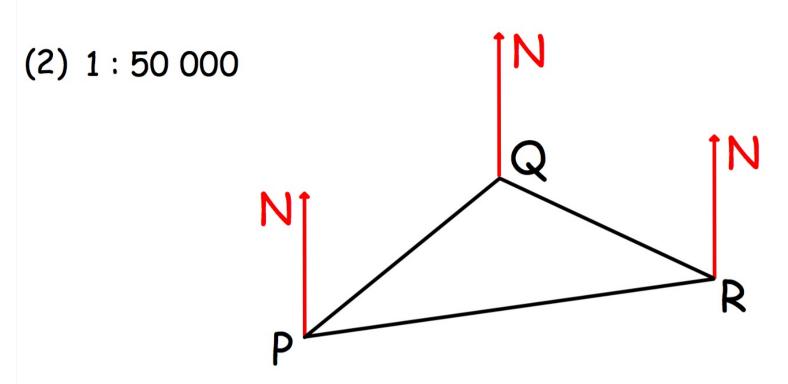
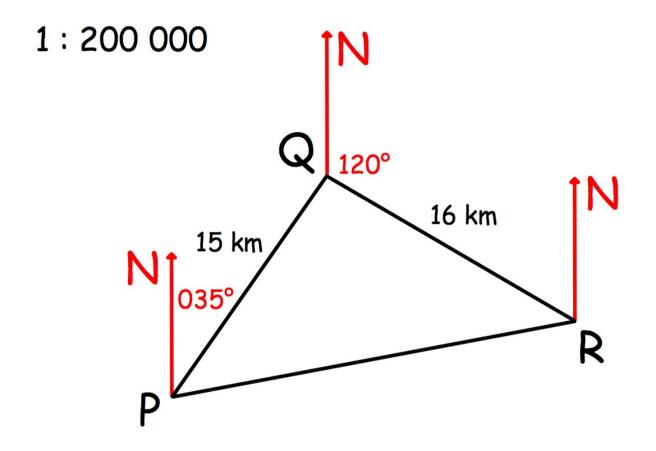
SCALE DRAWINGS (1) 1:200 000 Find the distance and bearing of: (i) Q from P (ii) R from Q (iii) P from R and hence the back-bearings: (iv) P from Q (v) Q from R (vi) R from P

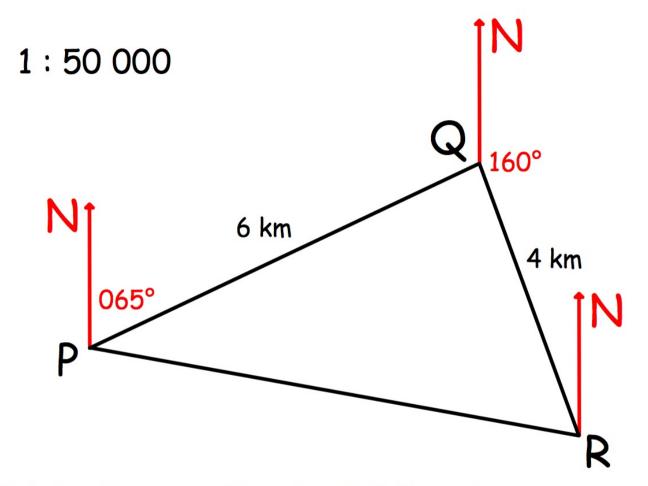


Find the distance and bearing of:

- (i) Q from P (ii) R from Q (iii) P from R
- and hence the back-bearings:
- (iv) P from Q (v) Q from R (vi) R from P



Find the distance and bearing of P from R, and hence find the back-bearing, R from P



Find the distance and bearing of $\,P\,$ from $\,R\,$, and hence find the back-bearing, $\,R\,$ from $\,P\,$