

Paper: 1MA1/1H				
Question	Answer	Mark	Mark scheme	Additional guidance
8 Q1	(i) Distance in the range 20 to 23	P1	for a process to draw a bearing of 070° , eg. a line drawn 70° from the North line at P	Accept a line of any length as long as the intention is clear.
	(ii) Bearing in the range 317 to 330	P1	for a process to work out the distance PQ , eg. $12 \times 1.5 (= 18)$	Award P3 for Q shown in the correct place on the diagram. 4.5 scores 2 marks provided there is a link to $12 \times 1.5 (= 18)$ Award no marks if no supportive processes Award no marks if no supportive processes Award A0A0 if Q is not in the correct place
		P1	(dep previous P1) for the process to use the given scale, eg. " 18 " \div 4 ($= 4.5$ cm)	
		A1	(dep P3) for distance in the range 20 to 23	
A1	(dep P3) for bearing in the range 317 to 330			