

Q1. (2019)

16(a)	No and correct reason or No and correct description of correct method or No and 280(*)	B1	eg No, he has done B from A No, the North line should go from B
	Additional Guidance		
	Ignore non-contradictory, irrelevant responses alongside a correct response		
	Answer must either include 'No' or 'Kemal is wrong' oe		
	Ignore diagram if B1 scored from answer lines		
	No, it is 280		B1
	No, should start / measure from B		B1
	No, it's from the wrong point		B1
	Kemal is wrong, he started from A (and went to B)		B1
	No and a correct method/drawing shown in either box		B1
	No, the bearing should be reflex		B1
	No, he did A to B (not A from B)		B1
	No, should be anticlockwise		B0
	No, measured the wrong way around		B0
	No, bearing would be 260		B0
	(It should be) 280 (not sufficient to imply 'no')		B0
	No, he measured from A which is 100 but you're meant to measure from B which is 170		B0
	Bearing should start from B (should is not sufficient to imply 'no')		B0
	Not measured from B		B0
	Started from A (and went to B)		B0
	No, it's from the wrong place		B0

Q2. (2019)

16(b)	No and correct reason	B1	eg No, it's North East No, NW is 315(*)
	Additional Guidance		
	Reasoning may be seen on diagram. The angles do not need to be accurate if intention is clear.		
	No, you've gone anticlockwise		B1
	No, NW lies between 270 and 360 (but 045 is between 0 and 90)		B1
	No, D is NE of C		B1
	Do not accept incorrect statements eg No, North West is 225°		B0
	No, C is SW of D (true but not referencing what Nina says)		B0
	045 is NE		B0
	D is NE of C		B0
	No, it will be larger		B0