7	all		Allow a and b without "squiggles" beneath			
7	(a)		Length of AB oe	B1	1.2	Magnitude of \overrightarrow{AB} or distance from A to B Allow Magnitude of AB Not magnitude of $ \mathbf{a} - \mathbf{b} $ or magnitude of $\mathbf{a} - \mathbf{b}$ Not distance from a to b Not distance from position vector A to position vector B
7	(b)		Midpoint of AB oe	B1 [1]	1.2	or Halfway between A and B Allow Midpoint of \overrightarrow{AB} Must refer to A and B , not a and b Not Midpoint of the vectors
7	(c)	(i)	$\frac{1}{2}(\mathbf{a}+\mathbf{b})$	B1 [1]	2.2a	
7	(c)	(ii)	$\frac{1}{2} \mathbf{a}-\mathbf{b} $ oe	B1 [1]	2.2a	

