

Question Number	Acceptable Answers	Reject	Mark
14(a)	<p>So that the phenol is used up / methyl orange is bleached before the rate changes (significantly)</p> <p>OR</p> <p>So that the phenol is used up / methyl orange is bleached during the initial rate period</p> <p>OR</p> <p>So that the concentration of bromide/bromate/reactants does not fall significantly before all the phenol is used up / the methyl orange is bleached</p> <p>OR</p> <p>Within this region/period/time the average rate of reaction approximates to the initial rate</p>	bromine	(1)

Question Number	Acceptable Answers	Reject	Mark
14(b)(i)	<p>So that only the concentration of bromide ions varies (significantly) during the course of the reaction / so that the concentration of the bromide ions is the limiting factor / so that the concentration of bromide ions is the only variable</p> <p>ALLOW</p> <p>So their concentrations / the BrO_3^- and H^+ concentrations do not change</p> <p>OR</p> <p>So their concentrations / the BrO_3^- and H^+ concentrations are not the limiting factor</p>		(1)

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