

Question			Answer	Mark	Guidance
2	(a)		FIRST CHECK THE ANSWER ON THE ANSWER LINE IF answer = $\text{CH}_4\text{N}_2\text{O}$ award 2 marks C H N O 20.00/12.0 6.67/1.0 46.67/14.0 26.66/16.0 OR 1.67 6.67 3.33 1.67 ratio of mol ✓ to give $\text{CH}_4\text{N}_2\text{O}$ ✓	2	ALLOW 1.66 for C OR 1.66 for O IGNORE Significant figures beyond the 3rd significant figure, (eg ALLOW 3.3335 for N OR 1.666 for C) ALLOW ECF from incorrectly calculated ratio of mol, DO NOT ALLOW ECF from using an atomic number OR any original sums inverted (eg 12.00/20.00) ALLOW any order of atoms
2	(b)		NH_4^+ ✓ NO_3^- ✓	2	Mark incorrect ions first
2	(c)	(i)	H_3PO_4 ✓	1	ALLOW formula if seen as reactant in an equation IGNORE name
2	(c)	(ii)	Calcium oxide OR calcium hydroxide OR calcium carbonate ✓	1	IGNORE formulae IGNORE lime, quicklime and limestone
Total				6	

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BM King



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