1	49	B1	cao	
2	9	B1	cao	
3	2 ² × 5 ³	M1 M1 A1	for a complete method to find prime factors; could be shown on a complete factor tree with no more than one error or by division by prime factors with no more than one error for complete factorisation, eg $2, 2, 5, 5, 5$ for $2^2 \times 5^3$	Condone the inclusion of 1 for the method marks Could be shown on a fully correct factor tree
4	26	M1 A1	for the start of a method of simplification, eg 2^{-5+8} (= 2^3) or $2^{-5\times2}$ (= 2^{-10}) or $2^{8\times2}$ (= 2^{16}) cao SC B1 for answer of 64 or 8^2 or 4^3 if M0 scored.	