

20	(a)	2×5^3	<p>M1 for a complete method to find prime factors; could be shown on a complete factor tree with no more than one arithmetic error or by division by prime factors with no more than one error or for 2, 5, 5, 5</p> <p>A1 accept $2 \times 5 \times 5 \times 5$ oe</p>	Condone the inclusion of 1s for this mark
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