

| Question | Answer | Mark                          | Mark scheme  | Additional guidance   |
|----------|--------|-------------------------------|--|---|
| 18       | 384    | <p>P1</p> <p>P1</p> <p>A1</p> | <p>for <math>\sqrt[3]{512}</math> (= 8)<br/> <b>or</b> <math>512 \div 8</math> (= 64)</p> <p>for “8”<sup>2</sup> × 6<br/> “<math>\sqrt[3]{512}</math>” × “<math>\sqrt[3]{512}</math>” × 6</p> <p>cao</p> | <p>A correct answer coming from an incorrect method, eg <math>512 \div 4 = 128</math> and <math>128 \times 3 = 384</math> will score no marks</p> |