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A1 (£)133. C1 (dep on M2) for a conclusion supported by their calculations. 11 164

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$120\ 40\ 4000 + 3200 + 120 + 700 + 560 + 21 = 8601$  or  $183 \times 100 = 18\ 300\ 183$

$\times 50 = 18\ 300 \div 2 = 9150\ 183 \times 3 = 549\ 9150 - 549 = 8601\ 86.01\ 3\ M1$  for a

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complete method to multiply 183 by 47 and attempt at addition (condone one multiplication error)

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