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A1 (\u00a3)133. C1 (dep on M2) for a conclusion supported by their calculations. 11 164 5 M1 $200 \div (3+2) (= 40)$ or an equivalent ratio seen M1 (dep) $3 \times 40 (= 120)$ or $2 \times 40 (= 80)$ or 120: 80 or 80:120. M1 a complete method to find 70% of their total number of large letters e.g. $0.7 \times 80 (=56)$

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$50 = 2 \times 5 (\times 5)$ $80 = 2 \times 5 (\times 2 \times 2 \times 2)$ Matt 8 Dan 5 3 M1 lists multiples of both 80 (seconds) and 50 (seconds) (at least 3 of each but condone errors if intention is clear, can be in minutes and seconds) or use of 400 seconds oe.

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