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M2 A1 M1 A1 (a) $r = 4ti$ $m s = (30i - 60j) + (-8ti + 24tj)$ $(30 - 8t)i + (24t - 60)j$ m A1 M1 A1 (b) they will collide if coeffs. of i and j in r and s are equal $4t = 30 - 8t$ and $24t - 60 = 0$ both are satisfied when $t = 52$ so ball hits batsman B1 M1 M1 A1 batsman is at $(4 \times 2.5)i = 10i$ A1

Solomon K Ms - M1 Edexcel
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