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Given $P(4,2,1)$ and $\vec{APQ} = 2\vec{ax} + 4\vec{ay} + 6\vec{az}$, find the point Q. $\vec{APQ} = 2\vec{ax} + 4\vec{ay} + 6\vec{az} = (Q_x - P_x)\vec{ax} + (Q_y - P_y)\vec{ay} + (Q_z - P_z)\vec{az}$
 $P_x = Q_x - 4 = 2$; $Q_x = 6$ $Q_y - P_y = Q_y - 2 = 4$; $Q_y = 6$
 $Q_z - P_z = Q_z - 1 = 6$; $Q_z = 7$ Ans: $Q(6,6,7)$

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1.1. Given the vectors $M = -10a_x + 4a_y - 8a_z$ and $N = 8a_x + 7a_y - 2a_z$, find: a)
a unit vector in the direction of $-M + 2N$.
 $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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