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A field is given as $(x^2 + 25(xax + yay) + y^2)$ Find: a) a unit vector in the direction of G at $P(3, 4, 0)$ (Have $G_p(16, 3, 4, 0)$ $3ax + 4ay$, and 5. Thus $a_G(0.6, 0.8, 0)$. b) the angle between G and ax at P : The angle is found through $a_G \cdot ax = \cos \theta$. So $\cos \theta = (0.6, 0.8, 0) \cdot (1, 0, 0) = 0.6$. Thus $\theta = \cos^{-1}(0.6)$.

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