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1.4. given points $A(8, -5, 4)$ and $B(-2, 3, 2)$, find:

a) the distance from A to B .

$$|\mathbf{B} - \mathbf{A}| = |(-10, 8, -2)| = \underline{12.96}$$

b) a unit vector directed from A towards B . This is found through

$$\mathbf{a}_{AB} = \frac{\mathbf{B} - \mathbf{A}}{|\mathbf{B} - \mathbf{A}|} = \underline{(-0.77, 0.62, -0.15)}$$

c) a unit vector directed from the origin to the midpoint of the line AB .

$$\mathbf{a}_{OM} = \frac{(\mathbf{A} + \mathbf{B})/2}{|(\mathbf{A} + \mathbf{B})/2|} = \frac{(3, -1, 3)}{\sqrt{19}} = \underline{(0.69, -0.23, 0.69)}$$

d) the coordinates of the point on the line connecting A to B at which the line intersects the plane $z = 3$. Note that the midpoint, $(3, -1, 3)$, as determined from part c happens to have z coordinate of 3. This is the point we are looking for.

1.5. A vector field is specified as $\mathbf{G} = 24xy\mathbf{a}_x + 12(x^2 + 2)\mathbf{a}_y + 18z^2\mathbf{a}_z$. Given two points, $P(1, 2, -1)$ and $Q(-2, 1, 3)$, find:

a) \mathbf{G} at P : $\mathbf{G}(1, 2, -1) = \underline{(48, 36, 18)}$

b) a unit vector in the direction of \mathbf{G} at Q : $\mathbf{G}(-2, 1, 3) = (-48, 72, 162)$, so

$$\mathbf{a}_G = \frac{(-48, 72, 162)}{|(-48, 72, 162)|} = \underline{(-0.26, 0.39, 0.88)}$$

c) a unit vector directed from Q toward P :

$$\mathbf{a}_{QP} = \frac{\mathbf{P} - \mathbf{Q}}{|\mathbf{P} - \mathbf{Q}|} = \frac{(3, -1, 4)}{\sqrt{26}} = \underline{(0.59, 0.20, -0.78)}$$

d) the equation of the surface on which $|\mathbf{G}| = 60$: We write $60 = |(24xy, 12(x^2 + 2), 18z^2)|$, or $10 = |(4xy, 2x^2 + 4, 3z^2)|$, so the equation is

$$\underline{100 = 16x^2y^2 + 4x^4 + 16x^2 + 16 + 9z^4}$$



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A(4, 3, 2), B(-2, 0, 5), and C(7, -2, 1): a) Specify the vector A extending from the origin to the point A ... 3801dad6d7

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