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but oppositely-directed. A circle, centered at the origin with a radius of 2 units, lies in the  $xy$  plane. What is the relation between the the unit vector  $\mathbf{a}$  and the scalar  $B$  to this surface?

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and  $N = 8a_x + 7a_y - 2a_z$ , find: a) a  
unit vector in the direction of  $-M +$   
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find: a) a unit vector in the direction  
of  $-M + 2N$ .  $-M + 2N = 10a_x - 4a_y$

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 $+ 8a_x + 16a_y + 14a_z = (26, 10, 4)$  Thus  $a = (26, 10, 4) / |(26, 10, 4)| = (0.92,$

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d1.1. given points and find:  $r_{mn}$   $r_{m'n}$

2)  $a_y$  1)  $a_z$  4)  $a_x$  5)  $a_y$   $a_z$   $r_{mn}$   $r_{m'p}$   $r_{mn}$

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magnitude is  $|F| = 3.29 q^2 / (4 \ 0a^2)$ .

2.5. Let a point charge  $Q_1 = 25 \text{ nC}$  be located at  $P_1 (4, 2, 7)$  and a charge  $Q_2 = 60 \text{ nC}$  be at  $P_2 (3, 4, 2)$ .

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