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D3.2 (a).  $D = ?$  at point  $P(2, -3, 6)$   $Q A = 55\text{mC}$  at point  $Q(-2, 3, -6)$  now  
 $D = \frac{1}{4\pi\epsilon_0} \frac{Q}{R^3} \mathbf{R}$   $\mathbf{R} = \mathbf{P} - \mathbf{Q} = (2 - (-2))\mathbf{a}_x + (-3 - 3)\mathbf{a}_y + (6 - (-6))\mathbf{a}_z = (4)\mathbf{a}_x - (6)\mathbf{a}_y + (12)\mathbf{a}_z$

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1.1. Given the vectors  $\mathbf{M} = -10\mathbf{a}_x + 4\mathbf{a}_y - 8\mathbf{a}_z$  and  $\mathbf{N} = 8\mathbf{a}_x + 7\mathbf{a}_y - 2\mathbf{a}_z$ , find: a) a unit vector in the direction of  $-\mathbf{M} + 2\mathbf{N}$ .  
 $-\mathbf{M} + 2\mathbf{N} = 10\mathbf{a}_x - 4\mathbf{a}_y + 8\mathbf{a}_z + 16\mathbf{a}_x + 14\mathbf{a}_y - 4\mathbf{a}_z = (26, 10, 4)$

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Engineering Electromagnetics – 8th Edition – William H. Hayt The assembly is lowered into the can so that the coins hang clear of all walls, and the lid is secured. The outside of the can is again touched momentarily to ground. The electromagnetics is carefully disassembled with insulating gloves and tools.

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Finally, the equation for the streamline is  $r = 2 = 2 p^3 / \sin^2 \theta$ . 25  
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