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0.26 2 2 1 2

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× = 7.5 ×
8 0 0 0
(b) This surface ...

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4C ~ $\mathbf{M} \cdot \mathbf{N} = \mathbf{N} \cdot (3, -3,$
 $0) - \mathbf{M} \cdot (-1, 2, 1) = (4,$
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$$4C \sim M N = N (3, -3, 0) - M (-1, 2, 1) = (4, -5, -1) = 4 \wedge$$

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$$\begin{aligned} 0 & \quad 2 \quad 0 \quad 0.26 \quad 0 & \quad = 1.8 \\ \times & \quad = 7.5 & \quad (b) \end{aligned}$$

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This surface encloses the whole charge q , so answer is $60 \mu\text{C}$ (c)

Only the upper half of the flux lines pass through the plane at $z = 26 \text{ cm}$, so $D = 0.5 \times \dots$

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(a). $R M N = N (3, -3,$

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0) $\mathbf{M}(-1, 2, 1) = (4, -5, -1) = 4\hat{x} - 5\hat{y} - \hat{z}$ (b). $\mathbf{R} \mathbf{M}$
 $\mathbf{P} = \mathbf{P}(-2, -3, -4) - \mathbf{M}(-1, 2, 1) = (-1, -5 \dots$ (PDF) chapter 01

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(a). $D = ?$ at point
 $P(2, -3, 6)$ $Q A = 55\text{mC}$
at point $Q(-2, 3, -6)$ now
 $D = 0$ $E = Q R P Q$

$/(4 \quad | R P Q | 3) R P$

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$Q = (2 - (-2)) \hat{a}_x + (-3 - 3) \hat{a}_y + (6 \dots$
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D2.1 (a). $Q_A =$
 $-20 \mu C$ located at

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A(-6,4,7), Q B = 50 μ C
located at B(5,8,-2) Find
R AB R AB = (5 -
(-6)) \hat{a}_x + (8 - 4) \hat{a}_y + (-2 - 7) \hat{a}_z =
11 \hat{a}_x + 4 \hat{a}_y - 9 \hat{a}_z

(b). | R AB | = (11² +
4² + (-9)²)^{1/2} = 14.76m

(c). F AB = Q A Q B R
AB / 4 ϵ_0 | R AB |³

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$$AB = (5+6) a x + (8-4) a y + (-2-7) a z = 11a x +$$

$$4a y - 9a z \quad (b) R \quad AB = 11^2 + 4^2 + 9^2 = 14.76 \text{ m}$$

$$(c) F \quad BA = -20 \times 10^{-6} \times 50 \times 10^{-6} - 6 \times 4 \text{ í}$$

$$\mu \text{ í } \frac{1}{4} \times 10^{-9} \times 36 \text{ í}$$

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μ í¼ (14.76 2) í
μ í ± í μ í ± í
μ í ± =
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