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D1.1 (a).  $R - M - N = N(3, -3, 0) - M(-1, 2, 1) = (4, -5, -1) = 4\hat{x} - 5\hat{y} - \hat{z}$   
(b).  $R - M - P = P(-2, -3, -4) - M(-1, 2, 1) = (-1, -5, -5)$

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$$(a) \quad R_{AB} = (5+6) a_x + (8-4) a_y + (-2-7) a_z =$$

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11a  $x + 4a y - 9a z$  (b)  $R$   
 $AB = 11^2 + 4^2 + 9^2$   
 $= 14.76 \text{ m}$  (c)  $F BA =$   
 $-20 \times 10^{-6} \text{ 50} \times 10^{-6}$   
 $-6 \text{ 4} \mu\text{í}^{1/4} 10^{-9} \text{ 36} \text{ í}$   
 $\mu\text{í}^{1/4} (14.76 \text{ 2}) \text{ í} \mu\text{í}^{\pm} \text{ í}$   
 $\mu\text{í}^{\pm} \text{ í} \mu\text{í}^{\pm} = -0.0413$   
 $(-11 \text{ í} \mu\text{í}^{\pm} \text{ í} \mu\text{í}^{\pm} \text{ ¥} - 4 \text{ í}$   
 $\mu\text{í}^{\pm} \text{ í} \mu\text{í}^{\pm} \text{ |} + 9 \text{ í} \mu\text{í}^{\pm} \text{ í}$

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Evaluate the triple  
volume integral to find  
the total volume  
enclosed by the portion  
of sphere / surface and  
then just multiply it  
with the given charge  
to find the total charge  
within it:  $\frac{4}{3}\pi R^3 \times \rho = 0.260 \text{ nC} = 1.8 \times 10^{-10} \text{ C}$   
 $7.5 \times 10^{-10} \text{ C}$  (b) This surface  
encloses the whole

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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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problems of chapter 01  
(Engineering Electroma  
gnetics, Hayt, A. Buck  
7th ed) BEE 4A, 4B  
& 4C ~  $M \cdot N = N$   
 $(3, -3, 0) \cdot M(-1, 2,$   
 $1) = (4, -5, -1) = 4^{\wedge}$

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Evaluate the triple

volume integral to find

the total volume

enclosed by the portion

of sphere / surface and

then just multiply it

with the given charge

to find the total change

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within it:  $2 \times 2020$   
 $0.260 = 18 \times = 7.5$  (b

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