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vectors are thus parallel
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 a and

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the scalar B to this
surface?

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Preliminary material

(mathematical requirements)

Vector: A quantity with both
magnitude and direction.

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(Force $F = 10\text{N}$ to the east).

Scalar: A quantity that does not possess direction, Real or complex. (Temperature $T = 20^\circ\text{C}$). Vector addition: $\mathbf{A} + \mathbf{B} = \mathbf{C}$...

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blank. Physical Constants.
Quantity. Value. Electron
charge Electron mass
Permittivity of free space
Permeability of free space

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Velocity of light. $c =$

$(1.602\ 177\ 33 \pm 0.000\ 000$

$46) \times 10^{19} \text{ C m} = (9.109\ 389$

$7 \pm 0.000\ 005\ 4) \times 10^{31} \text{ kg}$

$0 = 8.854\ 187\ 817 \times 10^{12}$

$\text{F/m } \mu_0 = 4 \dots$

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

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16a x + 14a y ? 4a z = (26,
10, 4)

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a very important role in
various communication

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on the charge at P a, a,

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assuming free space: The
mean radius of the toroid is
6 cm. This occurs at 0.

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D3.2 (a). $D = ?$ at point
P (2, -3, 6) Q A = 55mC at
point Q (-2, 3, -6) now $D = \circ E$
 $= Q R P Q / (4? | R P Q | 3)$
 $R P Q = (2 ? (?2)) ^ a x +$
 $(?3 ? 3) ^ a y + (6 \dots$

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