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vectors are thus

parallel but opp

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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 the
scalar B to this
surface?

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free space
Permeability of
free space
Velocity of

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$$10^{-31} \text{ kg } \theta =$$

$$8.854 \ 187 \ 817 \times$$

$$10^{-12} \text{ F/m } \mu_0 = 4$$

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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 $-M$

$+ 2N$. $-M + 2N =$

$10a x - 4a y +$

$8a z + 16a x +$

$14a y - 4a z =$

$(26, 10, 4)$ Thus

$a = (26, 10, 4)$

$| (26, 10, 4) | =$

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2.1. Three point
charges are
positioned in
the x-y plane as
follows: 5nC at

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10 nC at $y = 5$ cm, 15 nC at $x = 5$ cm.

Find the required x - y coordinates of a 20-nC fourth charge that will produce a zero electric field at the origin. With the charges thus configured, the electric field at

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the origin will
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