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with a radius of 2 units, lies in the xy plane. What is the relation between the the unit vector \mathbf{a} and the scalar B to this surface?

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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 $-M + 2N$. $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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~~B B A Associative law: A B C A B C Equal vectors: A B if A B 0 (Both have same length and direction) Add or subtract vector fields which are defined at the same point. If non vector fields are considered then vectors are added or ...~~

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Quantity. Value. Electron charge Electron mass
Permittivity of free space Permeability of free space
Velocity of light. $e = (1.602\ 177\ 33 \pm 0.000\ 000\ 46)$

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 $\times 10^{-19} \text{ C m} = (9.109\,389\,7 \pm 0.000\,005\,4) \times$
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