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$$r = \sqrt{a^2 + R^2 - 2aR \cos(\theta - \phi)}$$

where θ and ϕ are the polar angles in x and y space, respectively. Second, our solution must be valid for all y in the circle; hence the distance of y from the origin must now become a variable, which we shall call r . Finally, note that $\mathbf{ds} = R d\theta$ on C , so we can write the solution in polar coordinates as.

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The position vector, \mathbf{r} , is defined as the vector that points from the origin to the point (x,y,z) , and is used to locate a specific point in space. It can be written in terms of the standard unit vectors as $\mathbf{r} = x\mathbf{i} + y\mathbf{j} + z\mathbf{k}$. A displacement vector is the difference between two position vectors. For position vectors \mathbf{r}_1 and \mathbf{r}_2 ,

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On the other hand, $a = \sqrt{14} \approx 3.74$, while $2 + 6 = 8$. The numbers bear this out: $14 < 3.74^2$, while $2 + 6 > 1.41 + 2.45 = 3.86$. (b) We find that $u \cdot v = (u \cdot w) + (w \cdot v)$, so the result follows from the triangle inequality with a replaced by $u \cdot w$ and b replaced by $w \cdot v$.

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that we multiply each component of the vector by the scalar. In symbols this means that: $a + b = (a_1, a_2, \dots, a_n) + (b_1, b_2, \dots, b_n) = (a_1 + b_1, a_2 + b_2, \dots, a_n + b_n)$ and $ka = (ka_1, ka_2, \dots, ka_n)$. In our particular examples, $(1, 2, 3, 4) + (5, 1, 2, 0) = (6, 1, 5, 4)$, and $2(7, 6, 3, 1) = (14, 12, 6, 2)$.
14.

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