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Calculus was also required to get my degree and I remember asking myself why in the world do I need to take this class. It's been 30 since I got my bachelor's degree, 25000 flight hours later and four type ratings, never once did I call on calculus to help me fly a plane.

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$a(x-x_0)+b(y-y_0)+c(z-z_0) = 0$ $a(x-x_0) + b(y-y_0) + c(z-z_0) = 0$. This is called the scalar equation of plane. Often this will be written as, $ax+by+cz = d$ $a x + b y + c z = d$. where $d = ax_0 + by_0 + cz_0$ $d = a x_0 + b y_0 + c z_0$. This second form is often how we are given equations of planes.

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A good start, but you might want to use the implicit form of the plane: letting $\mathbf{q} = d \mathbf{e}$, we get that \mathbf{q} is a normal vector to the plane, which is then defined as the set of all points \mathbf{x} satisfying $(\mathbf{x} - \mathbf{c}) \cdot \mathbf{q} = 0$.

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The equation for cylinder is $x^2 + y^2 = 2x$ which can be written as $(x - 1)^2 + y^2 = 1$. Since the cylinder is not centered at origin using polar coordinates is counter-productive. Stick to cartesian coordinates and integrate in the region with limits from $y = -1 - (x - 1)^2$ to $y = +1 - (x - 1)^2$ and from $x = 0$ to $x = 2$. share.

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Math planes are used frequently with vectors, when calculating normal vectors to planes or when finding the angle between two planes. It is simpler to find the equations of math planes that is formed by two axes, or a plane that is parallel to one. coordinate

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