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STUDY GUIDE: VECTOR CALCULUS 1. Glossary/Notation \times = vector cross product. If $\mathbf{x} = (x_1, y_1, z_1)$, $\mathbf{x} \times \mathbf{z} = (x_2, y_2, z_2)$, then the cross product is computed as the symbolic determinant $\mathbf{x} \times \mathbf{z} = \det \begin{pmatrix} \mathbf{i} & \mathbf{j} & \mathbf{k} \\ x_1 & y_1 & z_1 \\ x_2 & y_2 & z_2 \end{pmatrix}$. The cross product produces a vector perpendicular to both \mathbf{x}

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2.General type: if one variable is bounded by two functions of the other two variables (eg.h 1(x;z) y h 2(x;z)), integrate the function with respect to this variable rst. For the rest two variables, if one is bounded by two functions of the other

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