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2 2 satisfying the conditions $z(x, 0) = 0$, $z(x,) = 0$, $z(0, y) = 4 \sin 3y$. (b) Find the deflection of the vibrating string which is fixed at the ends $x = 0$ and $x = 2$ and the motion is started by displacing the string into the form $2x \sin 3$ and releasing it with zero initial velocity. NAS203/EAS203/DQJ-21165 4 45625

5. Attempt any two parts of the following : (2×5=10 ...

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