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Consider the differential equation $(x^2 - y^2) dx + 2xy dy = 0$ i. Write the order and degree of differential equation. ii. Show that the differential equation is homogeneous. iii. Find the solution of the differential equation. iv. Choose the correct solution from the following: For $y = 1$ when $x = 1$ $(x^2 + y^2 = -2x ; x^2 + y^2 = 2x ;$

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