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1. Derive continuity equation from principle

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of conservation of mass. 2. The velocity component for a two dimensional incompressible flow are given by $u = 3x - 2y$ and $v = -3y - 2x$. Show that the velocity potential exists. Determine the velocity potential function and stream function.

CE8302 Question Bank FLUID MECHANICS 3. Water flows through a pipe AB 1.2 m diameter at 3 m/s and then passes through a pipe BC 1.5 m diameter.

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