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## Applied Fluid Mechanics Questions Answers

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:-1. Pascal-second is the unit of a) pressure  
b) kinematic viscosity c) dynamic viscosity  
d) surface tension Ans: c. 2. An ideal fluid is a) one which obeys Newton's law of viscosity  
b) frictionless and incompressible  
c) very viscous d) frictionless and compressible Ans: b. 3. The unit of kinematic viscosity is

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all typical of long-form (c. 30-minute) examination questions. Draw careful sketches of typical streamline patterns for the following flow systems.

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wanted to determine the force applied to the red section of the semicircle, we would need to integrate the pressure applied over that area.

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4. The force on a body of length 3 m placed in an air stream at 1 bar and moving at 60 m/s is to be found by testing a scale model. The model is 0.3 m long and placed in high pressure air moving at 30 m/s. Assuming the same temperature and viscosity, determine the air pressure which produced dynamic similarity.

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