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Lecture-1\_Introduction  
\u0026amp; Basic Concepts

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~~Problem 1 - Properties  
of Fluid - Fluid  
Mechanics 100 MCQ's  
For Fluid Mechanics  
(Part 1) FE Exam Fluid  
Mechanics - Manometer  
- Pressure At Pipe A  
Source/Sink Flow  
(Incompressible  
Potential Flow)~~

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Problem to Determine  
Dynamic Viscosity of  
Oil - Properties of Fluid

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~~Dynamics~~ ~~Boundary~~  
~~Layers~~ Bernoulli

Equation and Friction  
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Equation (Head)  
Bernoulli's principle 3d

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Mechanics:

Fundamental Concepts,  
Fluid Properties (1 of  
34)

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On A Truss Introductory  
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- The Boundary Layer  
Concept

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(FE Exam Review) ~~FE~~

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~~Continuity Equation~~

Fluid Mechanics |

Module 1 | Numericals  
on Properties of Fluid |

Part 1 (Lecture 6)

Shortcut to Solve Fluid  
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~~Mechanics 01~~ || Fluid



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Pressure: Example 3:  
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Mechanics - Bernoulli  
Equation - Diameter of  
Pipe Navier Stoke  
Equation Solution -  
Fluid Dynamics - Fluid  
Mechanics Fluid  
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Cardiovascular System:  
Interesting, Impossible  
Problems in Bio, Phys,  
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### Fluid Mechanics

Hence, the solution will be:  $u = U \left( \frac{y}{b} \right) \left[ 1 - \left( \frac{y}{b} \right)^2 \right] \sin \frac{n\pi z}{2b}$

The volumetric flow rate  $Q$  may be evaluated by integrating the

velocity to give:  $Q = \int_0^b \int_0^b u \, dy \, dz = \int_0^b \int_0^b U \left( \frac{y}{b} \right) \left[ 1 - \left( \frac{y}{b} \right)^2 \right] \sin \frac{n\pi z}{2b} \, dy \, dz$

Thus the volumetric flow rate past any vertical plane

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across the flow will be:  
 $22 \ 3 \ 3 \ 1 \ 2 \ 1 \ ( \ 1)n \ n \ Q \ U$   
b n Problem 7.9 (a)  $1 \ 1d$   
 $dw \ dp \ R \ R \ dR \ dR \ dz$   
Fluid #1:  $2 \ 1 \ 1 \ 1 \ 1 \ 1 \ ( \ )$   
 $\log \ 4 \ dp \ R \ w \ R \ A \ R \ B$   
 $dz$  Fluid #2:  $2 \ 2 \ 2 \ 2 \ 2 \ 1 \ ( \ )$   
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