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Solutions Manual • Fluid Mechanics, Fifth Edition In order for  $f(\eta)$  to provide dimensions of  $\{L^{3/2}\}$ , the function must be a  $3/2$  power. Thus the final desired homogeneous relation for dam flow is:  $Q = C B g^{1/2} H^{3/2}$ , where  $C$  is a dimensionless constant Ans.

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Mechanics is a branch of physics. In general, mechanics allows one to describe and predict the conditions of rest or movement of particles and bodies subjected to the action of forces.

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## Spacetime - Wikipedia

Introduction. Definitions. Non-relativistic classical mechanics treats time as a universal quantity of measurement which is uniform throughout space, and separate from space. Classical mechanics assumes that time has a constant rate of passage, independent of the observer's state of motion, or anything external. Furthermore, it assumes that space is Euclidean; it assumes ...

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