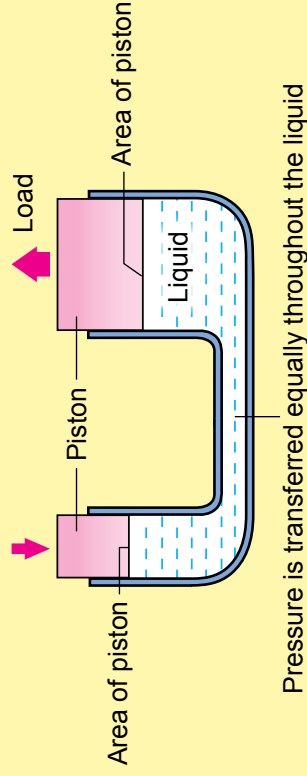


Pressure in Fluid

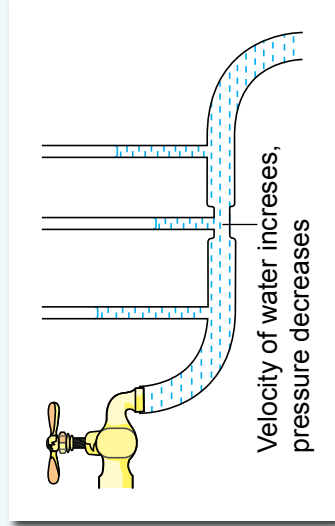
Pascal's Principle

states that when a fluid completely fills a vessel and pressure is applied to it at any part of the surface, the pressure is transmitted equally throughout the whole enclosed fluid.



Bernoulli's Principle

states that when the velocity of a fluid increase, its pressure decreases, and when the velocity of the fluid decreases, its pressure increases.



Velocity of fluid	Pressure
Increase	Decrease
Decrease	Increase

