

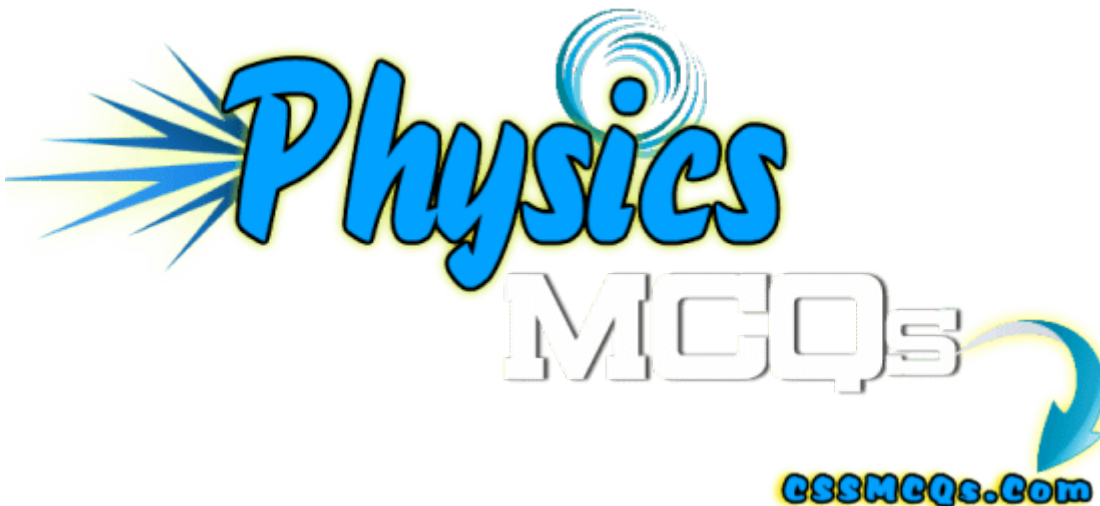
The operating principle of a hydraulic press is

- A. Pascal's principle
- B. Archimedes' principle
- C. Newton's law of gravitation
- D. Boyle's law.

The operating principle of a hydraulic press is **Pascal's principle** which states that Pressure applied anywhere to a body of fluid causes a force to be transmitted equally in all directions; the force acts at right angles to any surface in contact with the fluid.

Therefore, the hydraulic press is an application of Pascal's law.

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