

Pearson Physical Science Chapter13 Forces In Fluids

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Pearson Physical Science Chapter13 Forces The science of applying Pascal's principle is called . 5. In a hydraulic lift system, an increased output force is produced because constant is exerted on the larger area of the output piston. 6. Is the following sentence true or false?

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- The force is measured in newtons (N), and the area in square meters (m²).
- The SI unit of pressure is a pascal. It is equal to newtons

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chapter 13 physical science force in fluids. pressure. pascal. hydraulic system. lift. the amount of force exerted per unit area of a surface. the SI unit of pressure. a device that uses a pressurized fluid acting on pistons of di... an upward force.

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