

## Physics Liquids Study Workbook Chapter

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Let us consider a liquid of density  $\rho$  in a vessel as shown in figure. Let us find the pressure difference between two points A and B separated by vertical height  $h$ . To evaluate the pressure difference between A and B, consider an imaginary cuboid of area of cross-section  $a$  of liquid with upper and lower cap passing through A and B respectively. The volume of the imaginary cylinder is,  $V=ah$  ...

### Obtain an expression for the pressure exerted by liquid ...

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### Chapter 21 Temperature, Heat, and Expansion

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