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4. Discuss your physics questions online at www.physics4spm.com Solve problems involving pressure in liquids .Example 1If the density of sea water is 1150 kgm^{-3} , calculate the pressure below 40m of sea water due to the water alone.Example 2The figure shows a cylinder containing liquid mercury. What is the

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pressure caused by the liquidmercury at the ...

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SPM Form 4 Physics Chapter 1 - Introduction to Physics. Introduction to Physics is the first chapter in SPM Physics. Under this chapter, we will discuss physical quantities measurement, measuring instruments and scientific investigation. Physical Quantities. Base Quantities.

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