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7 UCLES 2020 0625/41/M/J/20 [Turn Over (c) More Of The Dense Liquid Is Poured Into The Open End Of The

Tube. The Level Of The Liquid Surface In Both The Sealed And The Open Ends Of The Tube Rises As Shown In Fig. 3.2. The Temperature Of The Trapped
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Investigates The Stretching Of A Spring. Fig. 1.1 Shows The Set Up. Metre Rule Spring Bench Clamp Stand Fig. 1.1 (a) The Metre Rule Is Clamped In Position Near To The Spring. On Fig. 1.1, Show Clearly How Yo Apr 14th, 2024

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2 UCLES 2020 0625/61/O/N/20 1 A Student Determines The Density Of Modelling Clay By Two Methods.

Method 1 (a) Fig. 1.1 Shows One Face Of A Piece Of Modelling Clay That The Student Uses. This Is Sample A. W L Fig. 1.1 The Student Measures The Depth D Of Sample A. $D = \dots$ Cm (i) Measure And Record The Length Jan 9th, 2024

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You May Use A Calculator. ... Fig. 1.1 Shows A Piece Of Glass Of Thickness 2.0 Cm And Area 0.15 M². The Density Of The Glass Is 2.6×10^3 Kg / M³. Area 0.15 M² ... The Inside Of The Aquarium Window Is 1.3×10^5 Pa. Calculate The Resultant Force Jan 15th, 2024

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5 A Tidal Barrage (dam) Produces Electricity Using Tides. Fig. 5.1 Shows A Diagram Of A Tidal Barrage (simplified). Tide Coming In River Turbine High Tide Flow Of Water Flow Of Water Ocean Ocean Low Tide

Tide Going Out River Barrage Barrage Turbine Fig. 5.1
(a) The Water Behind The Barrage (dam) Is A Store Of
Energy. State The Name Of This ... Apr 11th, 2024

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4 UCS 2020 0625/31/M/J/20 2 (a) A Student Stretches A
Spring By Adding Different Loads To It. She Measures
The Length Of The Spring For Each Load. She Plots A
Graph Of The Results. Fig. 2.1 Shows The Graph Of Her
Results. 0 4.0 8.0 0 1.0 2.0 3.0 Load / N Length / Cm 4
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