

Page 5	Mark Scheme IGCSE – May/June 2014	Syllabus 0625	Paper 31
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- (c) one from:
 read measuring cylinder levels at bottom of meniscus
 repeat volume measurement and find average
 place eye level with surface in measuring cylinder (to avoid parallax error)
 place coins one at a time to avoid air bubbles between coins
 avoid splashing when adding coins to water
 make sure coins are dry/clean
 use narrow/small measuring cylinder
 place containers on horizontal surface
 check zero of balance/spring balance/scales
 displacement can method: make sure dripping finishes before and after adding coins

B1

[Total: 7]

- 3 (a) Fd OR weight $\times d$ OR mgh OR $30\,000 \times 10 \times 140$ OR 4.2×10^7 seen anywhere C1
 $(P =) E/t$ OR W/t OR mgh/t symbols or words C1
 $4.2 \times 10^7 / 60$ C1
 $7.0 \times 10^5 W / 700 \text{ kW} / 0.7 \text{ MW}$ A1
- (b) efficiency = output / input OR $(P_{in} =) 100 \times P_{out} / \text{efficiency}$ C1
 $(P_{in} =) 100 \times 7 \times 10^5 / 70$ C1
 $1.0 \times 10^6 W$ OR $1\,000\,000 W$ OR 1.0 MW A1
- (c) (horizontal) wind has no effect on P.E gained / vertical force on water
 OR same upward / vertical force acts on water
 OR force from wind is horizontal

B1

[Total: 8]

- 4 (a) 2 lines at 90° to each other of same length labelled 30 N or 6 cm B1
 both lines $6.0 \pm 0.2 \text{ cm}$ B1
 arrows on the two lines drawn, either head to tail B1
 OR a complete square shown with diagonal and arrows on adjacent sides
 resultant in range 40–45 N B1
- (b) (vertically) upwards B1

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CH Cherryholmes



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