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Examinations 2013 (b)
(i) kinetic energy = $\frac{1}{2}$

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$$\frac{1}{2}mv^2 = \frac{1}{2} \times 0.150 \times (25)^2$$

A1 [3] (ii) 1. potential

energy (= mgh) = 0.150

$\times 9.81 \times 21$ C1 loss =

KE \square mgh = $46.875 \square$

(30.9) C1 = $15.97 = 16$ J

A1 [3] 2. work done =

16 J

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Section B 9 (a) 30 litres
□ 54 litres (allow ± 4
litres on both limits) A1
[1] (b) (i) only 0.1 V
change in reading for 10
litre consumption (or
similar numbers) B1
above about 60 litres
gradient is small
compared to the
gradient at about 40
litres B1 [2] (ii)
voltmeter reading

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(nearly) zero when fuel
is left C1 voltmeter
reads only about 0.1 V
when 10 litres of fuel ...

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