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Physics b) Distance travelled is given by the area under the graph = $(5 \text{ s} \times 20 \text{ m}) + (0.5 \times 5 \text{ s} \times 15 \text{ s})$
= 137.5 m
9 a) Average speed is found by dividing the total distance a body has travelled by the time it has taken; the speed may vary from moment to moment during this time. The instantaneous speed is

Physics Section A

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P5.4 Electrical currents and energy transfer AQA

GCSE Physics P5 Electricity in the home Kerboodle

Answers: Page No. 73 1 a The charge flowing in 50s

when the current is 3A = $50 \times 3 = 150\text{C}$ b The energy

transferred when the charge flow is 30C and the

potential difference is 4V; Using the equation $E = V \times Q$

gives: energy transferred = $4\text{V} \times 30\text{C} = 120\text{J}$

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