

9	118	P1 for a correct first step, eg $200 \times 2 \div 5 (= 80)$ or $200 \times 3 \div 5 (= 120)$ or $1 - \frac{2}{5} \left(= \frac{3}{5} \right)$ oe eg $100 - 40 (= 60(\%))$ P1 for a process to find the number of child vegetarians or number of child non-vegetarians, eg “80” $\times 0.35 (= 28)$ or “80” $\times (1 - 0.35) (= 52)$ P1 for a process to find the number of adult vegetarians or number of adult non-vegetarians, eg $(200 - \text{“80”}) \times 0.45 (= 54)$ or $(200 - \text{“80”}) \times (1 - 0.45) (= 66)$ P1 for a complete process to find the total number of non-vegetarians, eg $200 - \text{“28”} - \text{“54”}$ or $(\text{“80”} - \text{“28”}) + (200 - \text{“80”} - \text{“54”})$ oe eg $\text{“52”} + (\text{“120”} - \text{“54”})$ or $\text{“80”} \times (1 - 0.35) + (200 - \text{“80”}) \times (1 - 0.45)$ A1 cao	Answer of $\frac{118}{200}$ is P4A0
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