

Paper	Topic	Question and Answer	Marking Scheme
P2Q2	Percentages (over time)	A plant grows 10% of its height every day during a week. If it starts the week 5cm tall, how tall is it 4 days later? Give your answer to 3 significant figures. Answer $5 \times 1.1^4 = 7.3205 \text{ cm}$ 7.32 cm to three significant figures.	3 marks 'know how to increase by 10% $\times 1.1$ 'know how to calculate height after 4 days $5 \times (1.1)^4$ 'evaluate $5 \times 1.1^4 = 7.3205 \text{ cm} = 7.32 \text{ cm}$ to 3 sig figs. Notes Correct answer without working 3/3 Where an incorrect percentage is used working must be followed through to give ¹ e.g. $5 \times (0.1)^4 = 0.0005 \text{ cm}$ 2/3 Where an incorrect power is used working must be followed through to give ¹ e.g. $5 \times 1.1^3 = 6.655 \text{ cm}$. 2/3 Where division is used ¹ is not available e.g. $5 \div 1.1$ Where division is used along with an incorrect percentage ¹ and ² are not available. e.g. $5 \div (0.1)^4$ For $5 \times 0.1 \times 4 = 2$ 0/3 $5 \times 0.1 = 0.5 \rightarrow 5 + 0.5 \times 4 = 7$ 1/3 $5 \times 1.1 \times 4 = 22$ 1/3 $5 \times 1.1 = 5.5$ 1/3 $5 \times (0.1)^4 = 0.0005$ 2/3

N5 Math Question Papers And Memos

Ying Liu



N5 Math Question Papers And Memos:

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