

12	15	<p>P1 for process to find number of child tickets, eg $180 \div 100 \times 60 (= 108)$ oe</p> <p>P1 for process to find total cost of child tickets, eg “108” $\times 8 (= 864)$ or $[108] \times 8$ OR for process to find number of adult tickets, eg $180 - [108] (= 72)$ or $180 \div 5 \times 2 (= 72)$ oe or $180 \times \frac{100 - 60}{100}$</p> <p>P1 for a complete process, eg $(1944 - “864”) \div “72”$ or $(1944 - [108] \times 8) \div (180 - [108])$</p> <p>A1 cao</p>	Where [108] is what they clearly think is 60% of 180 but can’t be greater than 180
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