

(ii)	<p>Evaluate towns then visits</p> <p>OR</p> <p>Evaluate towns and visits twice</p>	<p>1</p> <p>IF $(\text{city}[i] = \text{"Stirling"} \text{ OR } \text{city}[i] = \text{"Dundee"})$ $\text{AND } \text{visits}[i] > 4$ THEN</p> <p>OR</p> <p>IF $(\text{city}[i] = \text{"Stirling"} \text{ AND } \text{visits}[i] > 4) \text{ OR }$ $(\text{city}[i] = \text{"Dundee"} \text{ AND } \text{visits}[i] > 4)$ THEN</p> <p>Brackets not required for this expression.</p>
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