

	(b)		<p>The include relationship shows a use case that must be carried out in order to complete the base case (in this situation, a title must be provided for any new event) whereas the extend relationship shows an optional use case that adds more functionality to the base case (in this situation, users can enter a location or set a reminder, but they don't have to).</p>	1	<p>Award 1 mark for correctly describing the difference between the mandatory and optional nature of the include and extend relationships.</p> <p>Accept alternative wording for mandatory and optional but explanations must be round the correct way.</p>