

	(ii)	<p>One mark each for</p> <ul style="list-style-type: none"><li>• before loop, store a random number with appropriate range (60 seats)</li><li>• while loop with condition: data structure ‘seats’ with random number index = false</li><li>• store a random number (60 seats) again inside loop</li><li>• after loop, data structure ‘seats’ with random number index = false</li></ul>	4	<p>Accept programming language specific versions of random.</p> <p>If the random value is simply displayed do not award bullet points 1 and 3.</p>
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