

2.	(a)	<p>The list simply needs to move in one direction, starting from the first node on the list and working backwards though each item in the list. Once the first item has been processed, it is removed from the list and the next item is processed. There is never any need to move forwards.</p>	1	<p>Award 1 mark for explanation that indicates that traversing in one direction is all that is needed.</p>
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