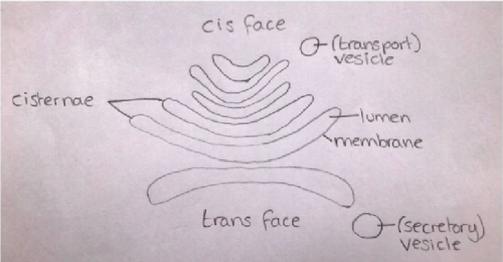


Question Number	Answer	Additional guidance	Mark
5(a)(i)	<p>An answer that includes the following points:</p> <ul style="list-style-type: none"> at least two curved cisternae drawn (without ribosomes or interconnections) (1) vesicle drawn (1) cisternae labelled (1) second correct label (1) 	<p><u>Example of diagram</u></p> 	(4)

Question Number	Answer	Mark
5(a)(ii)	<p>The only correct answer is C two</p> <p><i>A is not correct because the Golgi apparatus is involved in the formation of extracellular enzymes and modification of proteins</i></p> <p><i>B is not correct because the Golgi apparatus is involved in the formation of extracellular enzymes and modification of proteins</i></p> <p><i>D is not correct because the Golgi apparatus does not form peptide bonds</i></p>	(1)

Question Number	Answer	Mark
5(a)(iii)	<p>The only correct answer is D ribosomes</p> <p><i>A is not correct because the ribosomes would become radioactive first</i></p> <p><i>B is not correct because the ribosomes would become radioactive first</i></p> <p><i>D is not correct because the ribosomes would become radioactive first</i></p>	(1)