1. The image below in **Fig. 25.1** shows a section of pancreatic tissue as seen under a microscope.

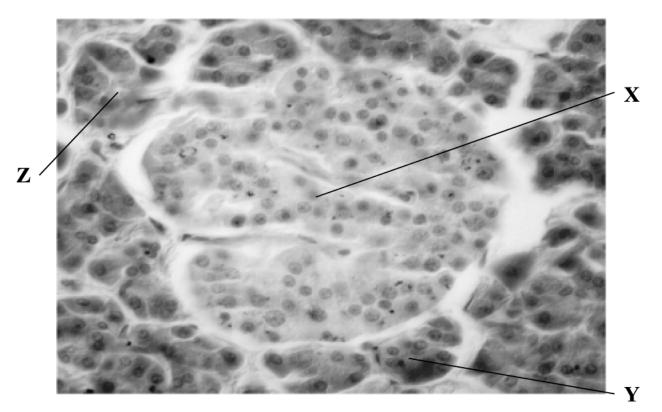


Fig. 25.1

A student identifies X as endocrine cells, Y as alpha cells and Z as Islets of Langerhans.

Is the student correct?

A X, Y and Z are correct

 ${\sf B}\$ only ${\sf X}\ \text{and}\ {\sf Y}\ \text{are correct}$

C only Y and Z are correct

D only X is correct

Your answer

[1]

- 2. Which of the options, A to D, is true of type 2 diabetes?
 - A caused by autoimmunity
 - B present from birth
 - C rapid onset
 - D slow onset

Your answer

[1]

END OF QUESTION PAPER

Mark Scheme

Question			Answer/Indicative content	Marks	Guidance
1			D	1	
			Total	1	
2			D	1	
			Total	1	