Set 1	Set 1A							
Qn	Ans		Qn	Ans		Qn	Ans	
1	3		11	2		21	1	
2	2		<mark>12</mark>	1	32x A is wrong. Carbon dioxide is a gas and is only removed at the lungs. Heart pumps blood. C is wrong. From the picture, heart does not pump blood to body of fish except the gills (refer to the arrow)	22	2	
3	4		13	3	30x This is a seedling. There is no leaves for it to make food so it got its food from seed leaves. So food is going upwards and water upwards from roots	23	4	12x C turns to liquid at a temperature lower than either A or B. This means it melts (solid to liquid) at the lowest temperature so it has the lowest melting point. By the way melting point and freezing point is the same
4	3		14	3		<mark>24</mark>	2	11x Ice temperature is always the same at 0 degrees

								celcius. If it increases, it will turn into water. Remember that graph is monitoring temperature of ice. Metal cup temperature will decrease as it loses heat to the ice.
5	2		15	1		25	4	
6	1		<mark>16</mark>	2	13x In the lift, Peter can only respire (he is not a plant to make food and release oxygen) Nitrogen is not used by the body so its amount stays the same. Oxygen decreases Carbon dioxide increases Water vapour increases	26	3	
7	3		17	2		27	4	
8	4		18	1	5x	28	1	
9	<mark>3</mark>	7x Plant A is by animals because	19	4	5x			

		the plant is growing				
10	3	9x	20	1		