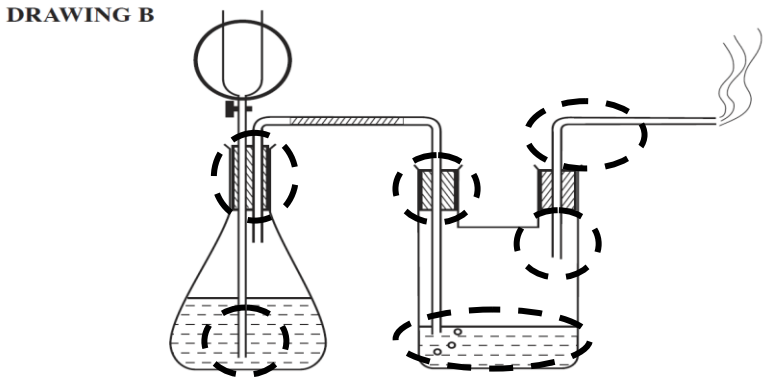
 <p>The diagram shows a light microscope with the following parts labeled:</p> <ul style="list-style-type: none"> eye piece nose piece objective lens stage lamp focus knob arm 	
Five (a)	Tree ; bird ; fly are ticked ✓	All correct 1 mark
(b)	Arrows are pointing in the wrong direction / explanation that caterpillar eats cabbage and not cabbage eats caterpillar etc / energy flow is in opposite direction to arrows	1 mark
(c)	Bird: both Cat : predator	1 mark 1 mark
(d) (i)	producer	1 mark
(ii)	Produce new materials for growth	1 mark
Six	<p>DRAWING B</p>  <p>The diagram illustrates a setup for measuring the rate of photosynthesis. It consists of a conical flask containing a plant stem in water, connected to a test tube inverted in a trough of water. The test tube contains a gas that is being collected. A second test tube is also shown, containing a gas that is being collected and is being heated by a flame.</p>	Any 3 correct – 1 mark 4 correct – 2 marks

