

Scaffold for analyse

Analyse – identify components and the relationship between them; draw out and relate implications.

<p>Topic to be analysed:</p>	<p>Points to note: Statement of topic taken from the question.</p> <p>Preview of components and the relationships.</p>
<p>Component Elaboration and support:</p> <p>Component Elaboration and support:</p>	<p>Topic sentence at the beginning of each paragraph followed by explanation and examples to illustrate each component.</p>
<p>Relationship Point: Elaboration and support:</p>	<p>Use linking words between each point such as <i>therefore, thus, as a result, leading to</i>, in order to illustrate the relationship between each of the components.</p>
<p>Component Elaboration and support:</p> <p>Component Elaboration and support:</p>	<p>Identifying and explaining the relationship between the various components is essential in answering these questions.</p>
<p>Relationship Point: Elaboration and support:</p>	<p>The implications of the relationship (what happens/what effect it has) can be dealt with in each of the paragraphs or as a concluding paragraph.</p>
<p>Implications of the relationship between each of these components:</p>	