

Command Words Guide

Command word	Definition	Guidance
Analyse	Examine elements in detail	 Select relevant information Separate information into components Identify their characteristics Determine how they relate to overall structure Make links between different sources of information Use logical thinking to identify cause and effect
Apply	Use a procedure in a given situation	 ✓ Choose appropriate actions ✓ Demonstrate effectiveness ✓ Use technical terms
Appraise	See definition for 'Assess'	See guidance for 'Assess'
Assess	Make an informed judgement.	 Consider all the factors or events that apply Identify which are the most important or relevant Recognise evidence Apply systematic thinking Make a decision about the quality, value or importance
Compare	Identify similarities and differences.	 ✓ Identify and explain the similarities between two or more concepts, theories or approaches ✓ Identify and explain the differences between those concepts, theories or approaches ✓ Demonstrate your knowledge and understanding of the concepts or theories in your answer
Critically	Often occurs before another command word, for example 'Analyse', 'Assess' or 'Evaluate' inviting a more in- depth examination of an issue from the point of view of a critic	 ✓ Look for more depth ✓ Use supporting details ✓ Apply the theory ✓ Focus on the strengths and weaknesses of the points of view being expressed ✓ Challenge conventional thinking
Define	Specify meaning	✓ State the precise meaning of an idea or concept

Command word	Definition	Guidance
Describe	Give a detailed account of something	 ✓ Set out characteristics ✓ Use developed statements ✓ Make links between them ✓ Do not need to include a justification or explanation
Describe the process	Give the steps of the process	
Describe the effect	Write about what has changed/happened because of the event	
Discuss	Present key points	 Identify different ideas or strengths and weaknesses of an idea Explore them by making links Take into account different opinions (where appropriate)
Evaluate	Judge from available evidence	 Review information in the question Consider several options, ideas or arguments Take into account different factors (when it may or may not apply) Use available knowledge / experience / evidence Make a supported, evidence-based judgement
Examine	Investigate closely	 Consider carefully the indicated topic Establish the key facts and important issues Provide a detailed account Include cause and effect in the points that you make Provide examples and evidence to support your points
Explain	Set out the causes of something and/or the factors which influence it.	 ✓ State the point clearly ✓ Develop it to address the question ✓ Include some element of reasoning/justification ✓ Use examples to support the understanding
Explain why/reasons for/consequences of	Give the cause of/rationale for something	
Explain how	Give the steps, clarify what are the relationships between those steps	
ldentify	Name or otherwise characterise	 ✓ Provide brief facts or examples ✓ Include only key information ✓ Do not need to write in a lot of detail

Command word	Definition	Guidance
Illustrate	Make clear by using examples	 State the point clearly Develop it to address the question Incorporate relevant concepts and examples Ensure that your illustration relates to the specific information in the case or context provided
Justify	Give evidence to support an answer	 Present a reasoned case Use supporting evidence from theory and practice to explain why something should happen in a particular way. Discuss and discount alternative views or actions Analyse positives and negatives for each of the options available To justify a recommendation, the positives have to outweigh the negatives.
Recommend	Offer a possible action or plan	 ✓ Apply your knowledge to a situation ✓ Provide recommendations ✓ Explain why the recommendation should be considered
Review	Describe main features and assess them	 ✓ Survey information, methods, outcomes, conclusions ✓ Decide what is effective or not
Outline	Provide a brief account of relevant information	 ✓ Give main features or general principles, ignoring minor details ✓ Provide a description setting out the main characteristics / points
Propose	Offer a possible plan or action	 ✓ Apply your knowledge to a situation ✓ Provide a plan/action based on given criteria