

Name:

NEA Task 1: Food Investigation Assessment

Section A: Research			
1-2	3-4	5-6	Mark
Limited research into how ingredients work and why	Relevant research into how ingredients work and the reasons why	Relevant, detailed and concise research into how ingredients work and the reasons why	
Limited explanation of how the research may be used to inform the investigation	Explanation of how the research is used to inform the investigation	Detailed explanation shows a high level of understanding of how the research has been used to inform the practical investigation	
Limited evidence of planning, with a basic approach to the investigation	Planned an investigation which relates to the research, some justification given	Planned a detailed investigation, related to the research	
A basic hypothesis or prediction has been stated	A hypothesis or prediction has been stated	A clear hypothesis has been stated	
Section B: Investigation			
1-5	6-10	11-15	Mark
Practical investigations/experiments show some knowledge and understanding of how ingredients work	Practical investigations/experiments show a very good knowledge and understanding of how ingredients work and why	Practical investigations/experiments show detailed and high level knowledge and understanding of how ingredients work and why	
Some links to hypothesis or prediction	A link to the hypothesis or prediction has been made	A clear link to the hypothesis or prediction has been made	
Some testing has been carried out to formulate the results	A range of testing has been carried out to formulate the results	A range of testing has been carried out to formulate the results	
	Practical investigations are recorded with very good explanation using methods such as: graphs, tables, charts, sensory analysis methods, labelled diagrams, annotated photographic evidence	Practical investigations are recorded and meticulously explained using methods such as: graphs, tables, charts, sensory analysis methods, labelled diagrams, annotated photographic evidence	
Section C: Analysis and Evaluation			
1-3	4-6	7-9	Mark
	Detailed, accurate interpretation and analysis of the results	Detailed and accurate interpretation and analysis of the results	
Some analysis of the results from the hypothesis/investigation and an attempt at drawing conclusions	Justified conclusions for all aspects of the hypothesis/investigation	Justified conclusions for all aspects of the hypothesis/investigation	
The report demonstrates some understanding of how ingredients work and why	The report demonstrates good understanding of how ingredients work and why	The report demonstrates an in-depth and specialist understanding of how ingredients work and why	
Limited explanation of how the results can be applied when preparing and cooking food	Explanation and review of how the results can be applied when preparing and cooking food	Detailed explanation/reflection of how the results can be applied when preparing and cooking food	
The report is communicated at a simplistic level with a limited use of technical vocabulary	The report is communicated with clarity and with use of technical language	The report communicated in a structured and coherent manner with accurate use of technical language	
Total			