## Reading and Writing Summative Assessment Specifications

## Paper exam

ECFE Alignment: Level 4.1			Term Weighting: 40%	Domain: Reading and Writing
Sections	Question Type and Instruction	Outcomes Assessed	Number of Questions and Question Description	Constructs
Part 1	Writing task ——— Free-response opinion question	ENG.04.4.3.XX.006 Plan and develop ideas before writing.  ENG.04.4.2.XX.013 Apply spelling rules and conventions when writing.  ENG.04.4.3.XX.014 Use basic language structures in writing.	5 marks, marked using a rubric  Students are asked to produce at least one sentence that contains their opinion about the topic of an essay prompt.	Remember and Understand  Application and Analysis  Higher-order thinking  A: Foundational proficiency B: Grade-level mastery C: Advanced application  Phase 3  A2 - A2+
Part 2	Writing task ——— Free-response plan	ENG.04.4.3.XX.006 Plan and develop ideas before writing.  ENG.04.4.2.XX.013 Apply spelling rules and conventions when writing.  ENG.04.4.3.XX.014 Use basic language structures in writing.  ENG.04.4.2.XX.005 Write simple texts on familiar topics.	5 marks, marked using a rubric Students are asked to produce a plan to answer an essay prompt.	Remember and Understand Application and Analysis Higher-order thinking A: Foundational proficiency B: Grade-level mastery C: Advanced application Phase 3 A2 - A2+
Part 3	Writing Task  Extended response	ENG.04.4.2.XX.013 Apply spelling rules and conventions when writing.  ENG.04.4.3.XX.014 Use basic language structures in writing.  ENG.04.4.2.XX.005 Write simple texts on familiar topics.	25 marks, marked using a rubric  Students are asked to produce an extended text in response to a prompt and three bullet points.	Remember and Understand  Application and Analysis  Higher-order thinking  A: Foundational proficiency B: Grade-level mastery C: Advanced application  Topics: Places, environment, science.  Expected text length: 50 words
Part 4	Free-response question  Read the text and answer the question. Use full sentences.	LL4.R.In.1 Infer complex information needed for comprehension when it is not directly stated in complex, extended texts.  LL4.R.P.2 Consider how information from extended texts can be used after reading or listening.	Inference - 2 marks, marked using a rubric  A free-response inference question that tests deep understanding of the text.  Justification – 3 marks, marked using a rubric  A free-response justification of the student's answer to the inference question.	Higher-order thinking  C: Advanced application  Phase 4  B1 – B1+  Text: - extended - concrete and abstract topics - informative  Text length: 300 words