

**ELA/Literacy: Grade 7**  
**Online Practice Test Answer and Alignment Document**

<b>Unit 1</b>		
<b>Items 1-7</b>		
<b>Task:</b> Literary Analysis (LAT)		
<b>Passage 1:</b> from <i>The Count of Monte Cristo</i> by Alexandre Dumas		
<b>Item Number</b>	<b>Answer(s)</b>	<b>Standards Alignment</b>
1 E1178_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> B	RL1; RL4
2 E1181_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> B	RL1; RL3
3 E1182_AT	<b>Item Type:</b> EBSR <b>Part A:</b> D <b>Part B:</b> A	RL1; RL2
<b>Passage 2:</b> from <i>Blessings</i> by Mary Hall Surface		
4 E1184_AT	<b>Item Type:</b> EBSR <b>Part A:</b> C <b>Part B:</b> B	RL1; RL4
5 E1186_AT	<b>Item Type:</b> EBSR <b>Part A:</b> A <b>Part B:</b> C	RL1; RL3
6 E2999_AT	<b>Item Type:</b> EBSR <b>Part A:</b> A <b>Part B:</b> E and F	RL1; RL5
<b>Passage 1:</b> from <i>The Count of Monte Cristo</i> by Alexandre Dumas and <b>Passage 2:</b> from <i>Blessings</i> by Mary Hall Surface		
7 E1189_AT	<b>Item Type:</b> PCR Refer to Grade 7 Scoring Rubric	RL1; RL2; W2; W4-10
<b>Items 8-11</b>		
<b>Passage Type:</b> Literary S/M		
<b>Passage 1:</b> "The Four Dragons" (folk tale)		
<b>Item Number</b>	<b>Answer(s)</b>	<b>Standards Alignment</b>
8 4150_A_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> D, F	RL1; RL2
9 4144_A_AT	<b>Item Type:</b> EBSR <b>Part A:</b> A <b>Part B:</b> D	RL1; RL4
10 4694_A_AT	<b>Item Type:</b> EBSR <b>Part A:</b> C <b>Part B:</b> D	RL1; RL3
11 4696_A_AT	<b>Item Type:</b> EBSR <b>Part A:</b> C <b>Part B:</b> C	RL1; RL3; RL6

<b>Unit 2</b>		
<b>Items 1-9</b>		
<b>Task: Research Simulation (RST)</b>		
<b>Passage 1: from "Energy Story" (California Energy Commission)</b>		
<b>Item Number</b>	<b>Answer</b>	<b>Standards Alignment</b>
1 VH057987_AT	<b>Item Type: EBSR</b> <b>Part A: C</b> <b>Part B: B</b>	RST1; RST5
2 VH058003_AT	<b>Item Type: EBSR</b> <b>Part A: B</b> <b>Part B: A</b>	RST1; RST2
3 VH179865_AT	<b>Item Type: EBSR</b> <b>Part A: D</b> <b>Part B: C</b>	RST1; RL4
<b>Passage 2: Hands-on Science with Squishy Circuits (video) by AnnMarie Thomas</b>		
4 VH179935_AT	<b>Item Type: EBSR</b> <b>Part A: B</b> <b>Part B: D</b>	RST1; RST2
5 VH180042_AT	<b>Item Type: EBSR</b> <b>A, C, F</b>	RST1; RST5
<b>Passage 3: "Conducting Solutions" by Rodney Schreiner</b>		
6 VH180064_AT	<b>Item Type: EBSR</b> <b>Part A: C</b> <b>Part B: C, D, and F</b>	RST1; RST2
7 VH058043_AT	<b>Item Type: EBSR</b> <b>Part A: D</b> <b>Part B: B</b>	RST1; RI4
8 VH101964_AT	<b>Item Type: EBSR</b> <b>Part A: B</b> <b>Part B: D</b>	RST1; RST6
<b>Passage 1: from "Energy Story"; Passage 2: Hands-on Science with Squishy Circuits (video) by AnnMarie Thomas; Passage 3: "Conducting Solutions"</b>		
9 VH180131_AT	<b>Item Type: PCR</b> Refer to Grade 7 Scoring Rubric	RST1; RST6; RST9; W2; W4-10

<b>Unit 3</b>		
<b>Items 1-5</b>		
<b>Task:</b> Narrative (NWT)		
<b>Passage:</b> from <i>The Fast and the Furriest</i> by Andy Behrens		
<b>Item Number</b>	<b>Answer(s)</b>	<b>Standards Alignment</b>
1 VH081391_AT	<b>Item Type:</b> EBSR <b>Part A:</b> C <b>Part B:</b> A	RL1; RL3
2 VH081436_AT	<b>Item Type:</b> EBSR <b>Part A:</b> C <b>Part B:</b> D, F	RL1; RL6
3 VH081884_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> A and E	RL1; RL3
4 VH081909_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> C	RL1; RL2
5 VH081959_AT	<b>Item Type:</b> PCR Refer to Grade 7 Scoring Rubric	W3-10
<b>Items 6-11</b>		
<b>Passage Type:</b> Informational M-L		
<b>Passage 1:</b> "NOAA's Big Miracle Worker" (NOAA)		
<b>Item Number</b>	<b>Answer(s)</b>	<b>Standards Alignment</b>
6 E1083_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> D	RI1; RI4
7 X0703_AT	<b>Item Type:</b> EBSR <b>Part:</b> B <b>Part B:</b> B	RI1; RI3
8 E1082_AT	<b>Item Type:</b> EBSR <b>Part A:</b> D <b>Part B:</b> D	RI1; RI2
9 X0709_AT	<b>Item Type:</b> EBSR <b>Part A:</b> B <b>Part B:</b> A	RI1; RI5
10 X0707_AT	<b>Item Type:</b> EBSR <b>Part A:</b> C <b>Part B:</b> B, D	RI1; RI3

11 X0713_AT	<b>Item Type: EBSR</b> <b>Part A: B</b> <b>Part B: A</b>	R11; R13
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