**CAPS7:4 Post –Formative Scoring Guide**

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 1. | C |  | 1 | R3C | 11 | A | Summarize |

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 2. | A |  | 1 | R3C | 10 | A | Point of View |

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 3. |  | X | 3 | R3C | 12 | A | Predicting |

SCORING GUIDE

3 Points Response includes a text based prediction AND two details from the story for support.

2 Points Response includes a text based prediction AND one detail from the story for support.

1 Point Response includes a text based prediction.

0 Points Other

**Examples of a 3 point response:**

* Sarah Pardee’s mansion would have more than 160 rooms because she kept building on and it would also have had more zig-zagging stairways because she would have had to build them because of her arthritis as she built more.
* Sarah Pardee’s mansion would look weird because she sealed off the front 30 rooms. It would also have a ton of wall colors because she could never make up her mind on paint.

**Examples of a 2 point response:**

* Sarah Pardee’s mansion would have been even bigger because she had to seal off the front 30 rooms.
* Sarah Pardee’s mansion would not have been seven stories tall because the earthquake knocked down the top three stories. She died before she could rebuild them.

**Examples of a 1 point response:**

* Sarah Pardee’s mansion would have many rooms.
* Sarah Pardee’s mansion continued to get bigger.

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 4. | D |  | 1 | R3C | 3 | A | Cause/Effect |

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 5. | C |  | 1 | R3C | 1 | A | Sequencing |

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| 6. | B |  | 1 | R3C | 4 | A | Effectiveness of Solutions |

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 7. |  | X | 2 | R3C | 2 | A | Compare/Contrast |

SCORING GUIDE

2 Points Response includes one similarity AND one difference supported by the

text.

1 Point Response includes one similarity OR one difference, two similarities, or

two differences.

0 Points Other

**Examples of a 2 point response:**

* The U.S. Navy started using dolphins in 1960 and the Russians started using them in 1966. The similarity is that the dolphins were both used by a country’s Navy.
* In both the Russian and United States Navies the use of dolphins has declined. A difference is the Russians used dolphins to help treat sick kids and the United States used them to find mines.

**Examples of a 1 point response:**

* Both the Russian and U.S. Navies began to train dolphins for use in the 1960’s.
* The Russian Navy used dolphins for medical research and the United States Navy used them to spot enemy divers.
* The Russian Navy and U.S. Navy began using dolphins in the 1960’s but now the use of dolphins has declined by both.

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| 8. | C |  | 1 | R3C | 1 | A | Sequence of Events |

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| 9. | D |  | 1 | R3C | 3 | A | Cause/Effect |

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 10. |  | X | 3 | R3C | 2 | C | Compare/Contrast |

SCORING GUIDE

3 Point Response Response includes two text based differences AND one text based similarity.

2 Point Response Response includes EITHER two text based differences OR one text based difference AND a text based similarity.

1 Point Response Response includes one text based difference OR one text based similarity.

0 Point Response Other

**Possible Text Based Differences:**

* Watson is a computer, Jennings and Rutter are people.
* Watson is the size of eight refrigerators, Jennings and Rutter are not.
* Watson won, Jennings and Rutter didn’t.
* Watson’s face is represented by a screen, Jennings and Rutter have a real face.
* Watson speaks with a computer generated voice, Jennings and Rutter have a human voice.
* As well as other plausible text based answers.

**Possible Similarities:**

* Both played Jeopardy.
* Both were Jeopardy Champions.
* Both can “think”.
* Both calculate how confident they are to place their wagers.
* As well as other plausible text based answers.

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| ITEM# | SR | CR | PT | GLE | OBJ | EXP | DESCRIPTOR |
| 11. |  | X | 3 | R3C | 4 | A | Problem/solution |

SCORING GUIDE

3 Point Response Answer includes an identified problem, the company’s solution

AND one detail which explains if the solution is effective or

ineffective.

2 Point Response Answer includes an identified problem AND the company’s solution OR the company’s solution AND one detail explaining if the solution is effective or ineffective.

1 Point Response Answer includes an identified problem OR the company’s solution to the problem.

0 Point Response Other

**Example of a 3 Point Response:**

* Scientists had to figure out a way to get Watson to press a buzzer when it was only pretty sure it had the right answer. The company’s solution to the problem was to make Watson buzz only if it was at least 67% sure of the answer. This was an effective solution because Watson knew how confident it was in the answers and only answered questions in which it was confident.

**Examples of a 2 Point Response:**

* Scientists had to figure out a way to get Watson to press a buzzer when it was only pretty sure it had the right answer. The company’s solution to the problem was to make Watson buzz only if it was at least 67% sure of the answer.
* The company solved their problem with Watson by making Watson buzz only if it was at least 67% sure of the answer. This was an effective solution because Watson knew how confident it was in the answers and only answered questions in which it was confident.

**Examples of a 1 Point Response:**

* Scientists had to figure out a way to get Watson to press a buzzer when it was only pretty sure it had the right answer.
* The company’s solution to the problem was to make Watson buzz only if it was at least 67% sure of the answer.