J LLM Prompts

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You are given some text: "I was driving around a neighborhood. I saw my friend
outside his house. He had a large hose. Water was coming out if it. He was
draining his pool."
  Task Description: Your task is to write a short story that continues on from
the text provided, and incorporates the concept given below at the desired level.
  Concept: concept
  Desired Concept Level: 1/4
  Level 0/4 implies no presence of concept, and level 4/4 implies maximal presence
of concept.
  Your output should only be the story, without any additional text or explanation.
```

Figure 6: Single Concept Prompt Example. Task: Story Generation.

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You are given some text: "I was driving around a neighborhood. I saw my friend
outside his house. He had a large hose. Water was coming out if it. He was
draining his pool."
Task Description: Your task is to write a short story that continues on from the
text provided, and incorporates the concepts given below at the desired levels.
Concepts: Concept A, Concept B
Desired Concept Levels: Concept A at level 2/4 and Concept B at level 4/4
Level 0/4 implies no presence of the concept, and level 4/4 implies maximal
presence of the concept.
Your output should only be the story, without any additional text or explanation.
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Figure 7: Multi Concept Prompt Example. Task: Story Generation

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You are given a claim: "Social media should not be required to verify user
identities"
Task Description: Your task is to write a brief argument supporting this claim
that incorporates the concept given below at the desired level.
Concept: Concept A
Desired Concept Level: 1/4
Level 0/4 implies no presence of Concept A, and level 4/4 implies maximal presence
of Concept A.
Your output should only be the argument, without any additional text or
explanation.
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Figure 8: Single Concept Prompt Example. Task: Argument Generation.

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You are given a claim: "Social media should not be required to verify user
identities"
Your task is to write a brief argument supporting this claim that incorporates
the concepts given below at the desired levels.
Concepts: Concept A, Concept B
Desired Concept Levels: Concept A at level 2/4 and Concept B at level 4/4
Level 0/4 implies no presence of the concept, and level 4/4 implies maximal
presence of the concept.
Your output should only be the argument, without any additional text or
explanation.
```

Figure 9: Multi Concept Prompt Example. Task: Argument Generation