

ABSTRACT

METHOD

	<p>Question-Aware Prompt</p> <p>Prompt info: "Your task is to answer a knowledge-based question. Please choose the correct answer in the choices according to the context, the question, the answer candidates. Each answer candidate is associated with a score."</p> <p>===</p> <p>Context: Inflated kites in various shapes float in the air.</p> <p>Question: What chemical makes cats fly?</p> <p>Candidates: air(0.68), helium(0.62), ...</p> <p>Answer: helium</p> <p>===</p> <p>Context: The man is smiling at a birthday cake.</p> <p>Question: What is he about to blow out?</p> <p>Candidates: candle(0.99), birthday(0.02), fire(0.01)</p> <p>Answer: candle</p> <p>===</p> <p>Context: a group of children stand around a cake.</p> <p>Question: What fills the balloons?</p> <p>Candidates: air(0.28), helium(0.07), wine(0.03)</p> <p>Answer:</p>
	<p>Answer Candidates</p>
	<p>Answer-Aware Examples</p>

RESULTS

Table 1: Results on the LLaMA-2-7B model		
Model	Score	Score
Ours (Q-Former + MCAN)	52.65	56.1

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Table 2: Results on the LLaMA-2-70B model		
Model	Score	Score
Ours (Image Feature to LLM)	51.19	56.1

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CONCLUSION

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REFERENCE