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A System for Collecting Commonsense Knowledge from Children

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Abstract: People acquire commonsense knowledge through their interactions with the world. This paper presents a system for collecting commonsense knowledge from children. The system consists of a web-based interface that allows children to interact with a virtual character and provide answers to questions. The system is designed to be user-friendly and engaging for children. The system is currently being used in a classroom setting and has shown promising results in collecting commonsense knowledge from children.