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we first show that existing models achieve reasonably high accuracies on these datasets even after removing the question part of the mwp at test time we further show that a simple model without

in this paper we restrict our attention to english mwps taught in grades four and lower we provide strong evidence that the existing mwp solvers rely on shallow heuristics to achieve high

the paper provides compelling evidence that models succeed in simple mwps by exploiting simplistic patterns in the data notably the performance of these models remains remarkably high even when

automated math word problem solvers based on neural networks have successfully managed to obtain 70 80 accuracy in solving arithmetic word problems however it has been shown that these

mar 12 2021 in this paper we restrict our attention to english mwps taught in grades four and lower we provide strong evidence that the existing mwp solvers rely on shallow heuristics to achieve high

in this paper we provide concrete evidence to show that existing methods use shallow heuristics to solve a majority of word problems in the bench mark datasets

mar 11 2021 experiments conducted on a large dataset show that the rnn model and the hybrid model significantly outperform state of the art statistical learning methods for math word problem

ne unknown english math word problems svamp is created in house by the authors themselves by applying some simple variations to examples from asdiv a miao et al 2020

arkil patel satwik bhattamishra navin goyal proceedings of the 2021 conference of the north american chapter of the association for computational linguistics human language technologies

jan 1 2021 while neural network based models have greatly boosted the performance on benchmarks datasets patel et al 2021 argued that state of the art sota models use shallow heuristics to

in this paper we provide concrete evidence to show that existing methods use shallow heuristics to solve a majority of word problems in the benchmark datasets

experiments conducted on a large dataset show that the rnn model and the hybrid model significantly outperform state of the art statistical learning methods for math word problem solving

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