Demonstration Templates

Context: {Body}\nQuestion: {Question}\nQuestion type: {Solution-Type}\nFormula: {Formula}\n\n

Construct Demonstrations

Context: Lucy put sixty-eight shells in her bucket. She found some more shells and now she has eighty-nine shells.
Question: How many more did she find?
Question type: Subtraction
Formula:89-68

Context: A quarter equals $0.25.
Question: How many quarters equal $2.25?
Question type: Common-Division
Formula:2.25 / 0.25

Test Input

Raw Data

```
{
"@ID": "nluds-0006",
"@Grade": "1",
"@Source":
"http://www.k5learning.com",
"Body": "Brian has four more
plums than Paul. Paul has
seven plums.",
"Question": "How many
plums does Brian have?",
"Solution-Type": "Addition",
"Answer": "11 (plums)",
"Formula": "4+7=11"
}
```

Construct Training Data

Training Data

Context: Brian has four more plums than Paul. Paul has seven plums.\nQuestion: How many plums does Brian have?\nQuestion type: Addition\nFormula:4+7\n\n

Language Model