Syntax Validator checks for mistakes and errors

```
 99  const questionsContainer = document.getElementById("questions-container")
100  const answers = document.querySelectorAll(".answer");
101  const question = document.getElementById("question");
102  const optionA = document.getElementById("option-a");
103  const optionB = document.getElementById("option-b");
104  const optionC = document.getElementById("option-c");
105  const optionD = document.getElementById("option-d");
106  const submitBtn = document.getElementById("submit");
107  const quitGame = document.getElementById("go-home");
108
109
110  const questionsTrackerCounter = document.getElementById("question-text");
111  const scoreTrackerCounter = document.getElementById("score-text");
112  const maxQuestionsNumber = questionsData.length;
113
114  let nextQuestion = 0;
115  let score = 0;
116
```

Unlike a typical code linter, this syntax validator does **not** care about coding styles and formatting.

If there is a syntax error, place the mouse cursor over the **squiggly red line** to reveal the detailed error description.

Code is syntactically valid.

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GitHub