Introduction

The Question Writer Tool helps users generate well-structured questions from given content. It creates various types of questions based on user preferences, each with options and one or more correct answers, ensuring a clear and effective way to test understanding and knowledge retention.

Key Features

- Supported question types - User can select the required question type from options
    - Multiple choice - single correct answer
    - Multiple choice - multiple correct answers
    - True or False
- Multiple questions can be generated from the input content, with AI determining the number of questions based on the selected option unless the instructions are passed to generate a specific number of questions.
- Enables users to tweak and refine the input for getting desired results.
- Provides options to download or copy the converted content for further use.
- Speech-to-text input supported for Chrome and Safari browsers.

Input Requirements

Name	Details	Required	Limitations
Content	Input text for question generation	Yes	30 to 4000 Characters
Instructions	Instruction to Finetune the output	No	30 to 1000 Characters
Question Type	Options to select the question type (MCQ, True/false, or Multiple answer)	Yes (Default: MCQ)	

Speech-to-Text	Supports text input via speech by clicking the mic button next to the label.	Optional	Best supported in Chrome and Safari browsers.

Use the **Instructions** field to tailor the content according to your specific needs. Here's how you can get creative:

- **Audience Type**: Specify who the content is for (e.g., Small business owners with limited technical knowledge).
- **Style of Writing**: Choose the tone and style (e.g., formal, informal, technical, conversational).

Examples:

- "Create questions with answer options from this e-learning content on financial accounting."
- "Develop multiple-choice questions from this analysis."
- "Target audiences are new joiners."

By using the **Instructions** field effectively, you can ensure the generated content meets your exact requirements.

Screenshots

1. Tool default state

2. Converted content

- AI is taking care of the number of questions to be generated from the given input. When multiple questions are generated it will be numbered.

Question Writer

The development of software engineering was seen as a struggle. Problems included software that was over budget, exceeded deadlines, required extensive debugging and maintenance, and unsuccessfully met the needs of consumers or was never even completed.

In 1968, NATO held the first software engineering conference where issues related to software were addressed. Guidelines and best practices for the development of software were established.[6]

Instructions (optional) 🎤   976

Create a funny responses

Question Type

◉ MCQ   ○ True or False   ○ Multiple Answer

Write Question

Response – Question (Multiple Answer) – Generate humorous replies or reactions. 📋 ↓

Question 1: What were some of the primary challenges faced in the early development of software engineering?
Options:
◼ A. Software being over budget
◼ B. Meeting the needs of consumers
☐ C. Software always being completed on time
◼ D. Extensive debugging and maintenance

Question 2: What significant event did NATO host in 1968 related to software engineering?
Options:
◼ A. The first software engineering conference
☐ B. A costume party for software developers

3. With optional instructions

Instructions (optional) 🎤 953

Generate a single question for the given input.

Question Type

○ MCQ   ○ True or False   🔘 Multiple Answer

Write Question

Response - Question (Multiple Answer) - Create one question from input.   📋 ↓

Question: Which of the following statements are true regarding the early history of software engineering?
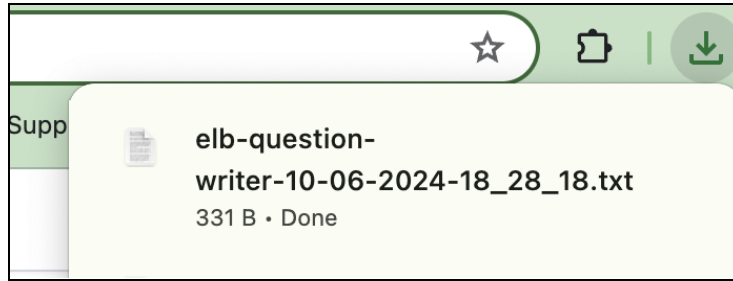Options:
⊡ A. The first software engineering conference was held by NATO in 1968 to address software-related issues.
⊡ B. The term "software engineering" was first formally used in 1966 in the Communications of the ACM.
☐ C. The software engineering discipline was well-established and faced no major challenges during its inception.
⊡ D. Margaret Hamilton used the term "software engineering" during the Apollo missions to lend credibility to their work.

Response - Question (Multiple Answer) - Generate humorous replies or reactions.   📋 ↓

Copy or Download the Output

- **Copy**: If you need to copy the Generated Questions, click the "Copy" button to copy the Transformed Text.
- **Download**: Click the "Download" button to save the Generated Questions in TXT format to your local machine.

Additional Information

- The recent output will be maintained and it can be referred to from the same machine.
- The transformed content can be cleared using the tool's Reset option.

Support

For assistance, please contact the ELB support team with the source file and issue details. Our team is ready to help you resolve any problems. You can reach the support team in two ways:

- Create a ticket using this form
- Email us at support@elblearning.com