Semnil 1.5 Pro

Manual Test Questions

1. **Content Creation Task**

Link:

1.1- Please help me write a 500-word article about "Environmental Protection". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1.2- Please help me write a 500-word article about "Technological Development". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1.3- Please help me write a 500-word article about "Healthy Eating". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1.4- Please help me write a 500-word article about "Sustainable Energy". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1.5- Please help me write a 500-word article about "Urban Development". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1. **Programming Assistance Task**

Link:

2.1- Please help me write a simple Python calculator program that can perform addition, subtraction, multiplication, and division. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

2.2- Please help me write a Python program to calculate the area of a circle, inputting the radius and outputting the area. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

2.3- Please help me write a Python program to perform file read and write operations, reading content from one file and writing it to another file. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

2.4- Please help me write a Python program to implement binary search, inputting a sorted list and a target value, and outputting the target value's index. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

2.5- Please help me write a Python program to simulate a simple bank account management system that can deposit, withdraw, and check balance. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1. **Data Analysis Task**

Link:

3.1- Please help me generate a data analysis report analyzing a company's sales data from the past year, including data cleaning, data visualization, and conclusions. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

3.2- Please help me generate a data analysis report analyzing the temperature changes over the past five years in a specific region, including data cleaning, data visualization, and conclusions. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

3.3- Please help me generate a data analysis report analyzing user activity on a social media platform, including data cleaning, data visualization, and conclusions. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

3.4- Please help me generate a data analysis report analyzing website traffic data, including data cleaning, data visualization, and conclusions. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

3.5- Please help me generate a data analysis report analyzing customer feedback data for a specific product, including data cleaning, data visualization, and conclusions. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

1. **Customer Service and Q&A Task**

Link:

4.1- Simulate a user encountering a software installation issue, entering the following question: "I encountered error code 1234 while installing software, how can I fix it?" Please generate an appropriate response. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

4.2- Simulate a user encountering a network connection issue, entering the following question: "My computer can't connect to WiFi, how can I fix it?" Please generate an appropriate response. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

4.3- Simulate a user encountering a printer issue, entering the following question: "My printer won't print, how can I fix it?" Please generate an appropriate response. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

4.4- Simulate a user encountering an email issue, entering the following question: "I can't send emails, how can I fix it?" Please generate an appropriate response. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

4.5- Simulate a user encountering a blue screen issue, entering the following question: "My computer has a blue screen, how can I fix it?" Please generate an appropriate response. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

**Manual Test Questions**

**1. Content Creation Task**

1.1-Please help me write a 500-word article about "Environmental Protection". And tell me how much time you used for producing it. And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

Ans:

1.2- Please help me write a 500-word article about "Technological Development". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

Ans:

1.3- Please help me write a 500-word article about "Healthy Eating". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

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1.4- Please help me write a 500-word article about "Sustainable Energy". And let me know your actual time to generate the response to my question. The figure should be accurate to two decimal places.

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**2. Programming Assistance Task**

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Ans: