
 get-pip.py ×

```

1 def count_file_details(file_path):
2     try:
3         with open(file_path, 'r') as file:
4             lines = file.readlines()
5
6             num_lines = len(lines)
7             num_words = 0
8             num_characters = 0
9
10            for line in lines:
11                num_characters += len(line)
12                num_words += len(line.split())
13
14            print(f"Total number of lines: {num_lines}")
15            print(f"Total number of words: {num_words}")
16            print(f"Total number of characters: {num_characters}")
17
18    except FileNotFoundError:
19        print(f"Error: The file '{file_path}' was not found.")
20    except Exception as e:
21        print(f"An error occurred: {e}")
22
23 # Example usage

```



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