```python
"""
CS241 Checkpoint 02B
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"""

### Get file name from the user
def get_filename():
    filename = input("Enter file: ")
    return filename

### Open the file and analyze words and lines
### Returns a tuple (word count, line count)
def read_file(filename):
    line_count = 0
    word_count = 0
    with open(filename, "r") as file_in: # Open file for reading
        for line in file_in:           # Loop through each line of the file
            line_count += 1
            words = line.split()     # Create a list of words from the line (default is
            spaces)
            word_count += len(words) # Count the number of words in the list
    return (word_count, line_count)

### Driver to test funtions
def main():
    filename = get_filename()
    (word_count, line_count) = read_file(filename)  # Seperate the two values out of the
    tuple
    print("The file contains {} lines and {} words." .format(line_count, word_count))

if __name__ == "__main__":
    main()
```