```
def word_counter(sentence):
  # Split the sentence into words based on whitespace
 words = sentence.split()
 # Return the count of words
  return len(words)
def main():
  print("Welcome to the Word Counter program!")
  while True:
    # Prompt user for input
    user_input = input("Please enter a sentence or paragraph (or type 'exit' to quit): ")
    # Check if user wants to exit
    if user_input.lower() == 'exit':
      print("Thank you for using the Word Counter program. Goodbye!")
      break
    # Check for empty input
    if not user_input.strip():
      print("Error: Empty input. Please enter a sentence or paragraph.")
      continue
    # Count words
    count = word_counter(user_input)
    print(f"Word count: {count}\n")
if __name__ == "__main__":
  main()s
```