```
def count_words(text):
  # Remove leading and trailing whitespaces
  text = text.strip()
  if not text:
    return 0 # If text is empty, return 0
  # Split the text into words based on whitespace
  words = text.split()
  # Return the length of the list of words
  return len(words)
def main():
  print("Welcome to the Word Counter Program!")
  print("Please enter a sentence or paragraph:")
  # Prompt user for input
  user_input = input(">")
  # Count words
  word_count = count_words(user_input)
  # Display word count
  print(f"Word count: {word_count}")
if __name__ == "__main__":
  main()
```