```
def add task(task list, task):
 task_list.append(task)
 print(f"Task '{task}' added to the list.")
def delete_task(task_list, index):
   removed_task = task_list.pop(index - 1)
   print(f"Task '{removed task}' removed from the list.")
 else:
   print("Invalid task index.")
def display tasks(task list):
 else:
     print(f"{index}. {task}")
def mark complete(task list, index):
   print(f"Task marked as complete.")
   print("Invalid task index.")
def main():
 while True:
   print("\nTo-Do List App")
   print("1. Add task")
   print("2. Delete task")
   print("4. Mark task as complete")
   print("5. Ouit")
   if choice == '1':
```

```
add_task(task_list, task)
elif choice == '2':
    task_index = int(input("Enter the task index to delete: "))
    delete_task(task_list, task_index)
elif choice == '3':
    display_tasks(task_list)
elif choice == '4':
    task_index = int(input("Enter the task index to mark as complete: "))
    mark_complete(task_list, task_index)
elif choice == '5':
    break
else:
    print("Invalid choice. Please try again.")

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

```
Codes/final.py"
Welcome to Guess the Word!
The word has 7 letters.
Word:
Enter your guess (single letter): a
Correct!
Word: ___a_
Enter your guess (single letter): d
Incorrect! You have 9 attempts left.
Word: ___a_
Enter your guess (single letter): p
Incorrect! You have 8 attempts left.
Word: ___a_
Enter your guess (single letter): e
Incorrect! You have 7 attempts left.
Word: ___a_
Enter your guess (single letter): b
Correct!
Word: __b_a__
Enter your guess (single letter): l
Correct!
Word: l_b_a__
Enter your guess (single letter): i
Correct!
Word: lib_a__
Enter your guess (single letter): r
Correct!
Word: librar_
Enter your guess (single letter): y
Correct!
Congratulations! You've guessed the word: library
```