

Lists - Solution 1

Note: Code copied from PDF files may have some spaces and blank lines removed. The original formatting is preserved in the code files in the zip archive linked at the beginning of the course.

```
#!/usr/bin/env python3

# Create a list to hold the to-do tasks.
to_do_list = []
finished = False
while not finished:
    task = input('Enter a task for your to-do list. Press <enter> when done: ')
    if len(task) == 0:
        finished = True
    else:
        to_do_list.append(task)
        print('Task added.')

# Display the to-do list.
print()
print('Your To-Do List:')
print('-' * 16)
for task in to_do_list:
    print(task)
```