```
loops3 ×
Run
G :
    C:\Users\Owner\AppData\Local\Programs\Python\Python312\python.exe C:\Users\Owner\PycharmProjects\Loops-Assignment\loops3.py
    Welcome to Taco Palace, please view the menu below and
    enter the number that represents your selection
==
\equiv \downarrow
    1. Tacos: $3.50
a
    2. Burritos: $8.50
俞
     3. Nachos: $7.50
    4. Soda: $1.50
    Enter your selection number or enter '5' to quit: 3
    Enter how many would you like to order: 1
     You have selected:
      - Nachos: $7.50
    Do you want to add more items? (Y/N) n
    You ordered:
    1 Nachos
     Your amount due is: $ 7.5
     Thank you for using Taco Palace.
    Process finished with exit code 0
```

```
G ...
    C:\Users\Owner\AppData\Local\Programs\Python\Python312\python.exe C:\Users\Owner\PycharmProjects\Loops-Assignment\loops3.py
    Welcome to Taco Palace, please view the menu below and
    enter the number that represents your selection
⋾
\equiv \downarrow
    1. Tacos: $3.50
凸
    2. Burritos: $8.50
    3. Nachos: $7.50
    4. Soda: $1.50
    Enter your selection number or enter '5' to quit: 1
    Enter how many would you like to order: 1
    You have selected:
     - Tacos: $3.50
    Do you want to add more items? (Y/N) y
    1. Tacos: $3.50
    2. Burritos: $8.50
    3. Nachos: $7.50
    4. Soda: $1.50
    Enter your selection number or enter '5' to quit: 4
    Enter how many would you like to order: 1
    You have selected:
     - Soda: $1.50
    Do you want to add more items? (Y/N) n
    You ordered:
    1 Tacos
    1 Soda
    Your amount due is: $ 5.0
    Thank you for using Taco Palace.
    Process finished with exit code 0
```

loops3 ×

```
loops3 ×
    C:\Users\Owner\AppData\Local\Programs\Python\Python312\python.exe C:\Users\Owner\PycharmProjects\Loops-Assignment\loops3.py
    Welcome to Taco Palace, please view the menu below and
    enter the number that represents your selection
    1. Tacos: $3.50
凸
    2. Burritos: $8.50
面
    3. Nachos: $7.50
    4. Soda: $1.50
    Enter your selection number or enter '5' to quit: 1
    Enter how many would you like to order: 1
    You have selected:
     - Tacos: $3.50
    Do you want to add more items? (Y/N) y
    1. Tacos: $3.50
    2. Burritos: $8.50
    3. Nachos: $7.50
    4. Soda: $1.50
    Enter your selection number or enter '5' to quit: 3
    Enter how many would you like to order: 1
    You have selected:
     - Nachos: $7.50
    Do you want to add more items? (Y/N) y
    1. Tacos: $3.50
    2. Burritos: $8.50
    3. Nachos: $7.50
    4. Soda: $1.50
    Enter your selection number or enter '5' to quit: 4
    Enter how many would you like to order: 1
    You have selected:
     - Soda: $1.50
    Do you want to add more items? (Y/N) n
    You ordered:
    1 Tacos
    1 Nachos
    1 Soda
    Your amount due is: $ 12.5
    Thank you for using Taco Palace.
    Process finished with exit code 0
```

Run - Loops-Assignment