





















```
class >...

class >...

favorite_pizzas = ["pepperoni", "mushroom", "sausage"]

#Print the name of each pizza

print("My favorite pizzas are:")

for pizza in favorite_pizzas:

print(pizza)

#Print a sentence using the name of each pizza

print("\nI like:")

for pizza in favorite_pizzas:

print(f"- (pizza) pizza")

print("\nPizza is one of my favorite foods!")

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

My favorite pizzas are:
pepperoni
mushroom
sausage

I like:
pupperoni pizza
pushroom pizza
susage pizza
Pizza is one of my favorite foods!
```

```
animals = ["dog", "cat", "rabbit"]

# Print the name of each animal
print("Animals with a common characteristic:")

# Print a statement about each animal
print("Nanimals and why they make great pets:")

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print("Nanimals and why they make great pets:")

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print("Nanimals and why they make great pets:")

# Print a statement about each animal
print("Nanimals and why they make great pets:")

# Print a statement about each animal
print("A dog is loyal and playful, making it a great companion.")

## Print a statement about each animal
print("A cat is independent and low-maintenance, making it a great pet for busy people.")

## Print ("A rabbit is cute and easy to care for, making it a great pet for families with children.")

## Print("Nany of these animals would make a great pet!")

## Print("Nany of these animals would make a great pet!")

## Print("Nany of these animals would make a great pet for busy people.
A rabbit is cute and easy to care for, making it a great pet for busy people.
A rabbit is cute and easy to care for, making it a great pet for busy people.
A rabbit is cute and easy to care for, making it a great pet for busy people.
A rabbit is cute and easy to care for, making it a great pet for families with children.

## App of these animals would make a great pet!

## Print("Nany of these animals would make a great pet for families with children.

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## Print ("Nany of these animals would make animals would make animals would make animals
```

```
# Generate a list of the first 10 cubes using a list comprehension

cubes = [x**3 for x in range(1, 11)]

# Print the list of cubes

print(cubes)

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

PS C:\Users\Dell\Desktop\python.main> & C:\Users\Dell\AppData/Local/Programs/Python/Python311/python.exe c:\Users\Dell\Desktop\python.main/class

[1, 8, 27, 64, 125, 216, 343, 512, 729, 1000]

PS C:\Users\Dell\Desktop\python.main>
```

```
≡ first
              lists 🗣
                              class
                                         ×
🐡 class > ...
  foods = ('Pizza', 'Burger', 'Fries', 'Salad', 'Sandwich')
     print("Menu:")
      for food in foods:
          print("- " + food)
     # Update the menu by replacing two items with different foods
     foods = ('Pasta', 'Wrap', 'Fries', 'Salad', 'Soup')
     print("\nRevised Menu:")
     for food in foods:
        print("- " + food)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
- Burger
- Fries
- Salad
- Sandwich
Revised Menu:
- Pasta
- Wrap
- Fries
- Salad
- Soup
PS C:\Users\Dell\Desktop\python.main>
```