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# Float
x = 3.5

# Integer
x = 5

# String
x = "Hi"
multiline = '''
Hi John

This is my message to you

Thank you
'''

# List
numbers = [1, 3, 5]
fruits = ["apple", "mango"]

# Tuple Tuples, unlike lists, are immutable,
# This makes them suitable for storing fixed collections of items.
# more memory-efficient than lists

# Storing coordinates
point = (10, 20)

# Returning multiple values from a function
def get_coordinates():
    return 30, 40

x, y = get_coordinates()
print("x:", x)
print("y:", y)

# Dictionary
person = {'name': 'John', 'age': 22}

print(person['name'])

# Set
numbers = {1, 3, 5}
new_set = set() # declare a set

# Boolean
is_sunny = True

# None
val = None
print(value) # Output: None
```

