Quiz 1: Week 1 Content

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This is the first quiz of the course, covering material from the first week (March 2–March 7, 2025). The quiz will close on **March 9, 2025, at 11:59 PM**. Please ensure you submit it before the deadline.

* Indicates required question

1. Email *

   _____

2. Your Full Name *

   _____

3. What is the correct way to print **"Pa Khair Raaghly!"** in Python? *   1 point

   Mark only one oval.

   ( ) print("Pa Khair Raaghly!")
   ( ) print(Pa Khair Raaghly!)
   ( ) print "Pa Khair Raaghly!"
   ( ) print("Pa Khair Raaghly")

4. Which of the following is NOT a valid Python data type? *   1 point

   Mark only one oval.

   ( ) int
   ( ) float
   ( ) char
   ( ) str

5. **What will be the output of the following code?** *   1 point

   x = 10

   y = 3 print(x % y)

   Mark only one oval.

   ⬭ 1

   ⬭ 3

   ⬭ 0

   ⬭ 10

6. Which operator is used to check if two values are equal? *   1 point

   Mark only one oval.

   ⬭ =

   ⬭ ==

   ⬭ !=

   ⬭ >

7. What is the purpose of *input()* in Python? *   1 point

   Mark only one oval.

   ⬭ To display output

   ⬭ To take user input

   ⬭ To perform arithmetic operations

   ⬭ To convert data types

8. Which of the following is the correct way to convert a string "10" to an integer? * 1 point

Mark only one oval.

○ int("10")

○ str(10)

○ float("10")

○ int(10.5)

9. What will be the output of the following code? * 1 point

name = "Ali"
print(f"Salaam, {name}! Starry Mashy aw Pa Khair Raaghly.")

Mark only one oval.

○ Salaam, Ali! Starry Mashy aw Pa Khair Raaghly.

○ Salaam, {name}! Starry Mashy aw Pa Khair Raaghly.

○ Salaam, name! Starry Mashy aw Pa Khair Raaghly.

○ Error

10. Which of the following is a logical operator? * 1 point

Mark only one oval.

○ +

○ and

○ >

○ =

11. **What will be the output of the following code?** * 1 point

age = 20
if age >= 18:
    print("Adult")
else:
    print("Minor")

Mark only one oval.

◯ Adult

◯ Minor

◯ 20

◯ Error

12. Which of the following is the correct way to write a comment in Python? * 1 point

Mark only one oval.

◯ // This is a comment

◯ # This is a comment

◯ /* This is a comment */

◯ <!-- This is a comment -->