Q1/Ahmed has created a small program in Python, but he forgot to end an if statement with a colon ( : ). If he runs the program it will cause a(/an) error.
1-logic
2-syntax
3-runtime
4-sequence
Q2/In Python, a(/an) is an application program with features used to develop software applications.  1-GDE
2-FDE
3-IDE
4-RDE
Q3/Fatima has created a small program in Python which included a mathematical equation, but she mixed up the mathematical operators. If she runs the program it will cause a(/an) error.
1-syntax
2-runtime
3-logic
4-breakpoint
Q4/Meera has created a small program in Python which included a division equation, but when she enters a zero for the second number the program crashed. The program crashed because of a(/an) error.
1 In the
1-logic
2-runtime
3-sequence
4-breakpoint



Q5/The Python code to the right would result in a syntax error, because it is missing a

```
num1 = input("Enter first number")
num2 = input ("Enter second number")

if num1 > num2
    print("The first number is bigger")
else:
    print("The second number is bigger")
```

1- ;

2-:

3-+

4- (

