1.)What will be the default mode for the following code :

os.read("txt")

      a. "r" : read mode

      b. "w" : write mode

      c. error

      d. "t" : text mode

2.) What will be the output?

a = '1'
b = '2'
print(a+b)

      a. Compile Error

      b. 12

      c. Runtime Error

      d. 3

3.)What does the sys.exc_info() function return in python?

a. Only exception type

b. A tuple containing the exception type and it's instance

c. A list of exceptions

d. An error code

4.)Which mode is used to open a file for both reading and writing in python ?

a. r

b. w

c. r+

d. x

5.)What will be the output of this code:

```
def say(x,y=10,z):
    prod = x+y+z;
    return prod;

say(1,z=10)
```

options:

A) 10

B) 21

C) 11

D) Error

6.)What happens if you open a file in 'w' mode that already exist?

A) The file is permanently deleted

B) The file is overwritten

C) An Error is raised

D) The file remain unchanged

7.)what will happen if an error occurs inside a try block and there is no matching except block?

A) the program continues execution

B) the program stops with an error message

C) the program automatically fixes the error

D) the error is ignored

8.)which method allows you to move the file cursor to a specific position in a file?

A) seek()

B) cursor()

C) move()

D) position()