TEAM LEAD VERSION (TW-11)







Meeting Agenda

- ► Icebreaking
- **▶** Questions
- ► Interview Questions
- ► Coffee Break
- ► Video of the week
- ► Retro meeting

Teamwork Schedule

Ice-breaking 10m

- Personal Questions (Stay at home & Corona, Study Environment, Kids etc.)
- Any challenges (Classes, Coding, studying, etc.)
- Ask how they're studying, give personal advice.
- Remind that practice makes perfect.

Ask Questions 50m

1. What can be the output of the following Python code?

```
import random
random.randrange(0,91,5)
```

- **A.** 10
- **B.** 18
- **C.** 79
- **D.** 95

Answer: A

2. What is the output of the following program?

```
def foo():
    try:
        return 1
    finally:
        return 2
k = foo()
print(k)
```

- **A.** 8
- **B.** 6
- **C**. 4
- **D.** 2

Answer: D

3. What will be the output of the following Python code snippet?

```
x=10
y=8
assert x>y, 'X too small'
```

- A. Assertion Error
- **B.** 108
- C. No output
- **D.** 108

Answer: C

4. Which of the following is not an exception handling keyword in Python?

- A. try
- B. except
- C. accept
- **D.** finally

Answer: C

5. What will be the output of the following Python code if we enter 10 as a number?

```
valid = False
while not valid:
    try:
        n=int(input("Enter a number"))
        while n%2==0:
            print("Bye")
        valid = True
    except ValueError:
        print("Invalid")
```

- A. Bye (printed once)
- B. No output
- **C.** Invalid (printed once)
- **D.** Bye (printed infinite number of times)

Answer: D

6. What will be the output of the following Python code?

```
def f(x, y, z): return x + y + z
print(f(2, 30, 400))
```

- **A.** 431
- **B.** 432
- **C.** 230400
- **D.** 2212

Answer: B

7. What will be the output of the following Python code?

```
print({a**2 for a in range(4)})
```

- **A.** {1, 4, 9, 16}
- **B.** {0, 1, 4, 9, 16}
- **C.** {0, 1, 4, 9}
- **D.** Error

Answer: C

8. What will be the output of the following Python code?

```
import copy
a=[10,23,56,[78]]
b=copy.deepcopy(a)
a[3][0]=95
a[1]=34
print(b)
```

- **A.** [10,34,56,[95]]
- **B.** [10,23,56,[78]]
- **C.** [10,23,56,[95]]
- **D.** [10,34,56,[78]]

Answer: B

9. What will be the output of the following Python code?

```
a=[1,2,3,4]
b=[sum(a[0:x+1]) for x in range(0,len(a))]
print(b)
```

- **A.** 10
- **B.** [1,3,5,7]
- **C.** [1,3,6,10]
- **D.** 8

Answer: C

10. What will be the output of the following Python code?

```
print('abcefd'.replace('cd', '12'))
```

- **A.** ab1ef2
- **B.** abcefd
- C. ab1efd
- **D.** ab12ed2

Answer: B

11. Who is Reported IN JIRA?

- A. Person who has to solve the issue
- **B.** Person who can generate reports
- **C.** Person who can view the issue
- **D.** Person who raise the issue

Answer: D

12. What action to be done on issue assigned to you after fixing?

- A. Close
- B. Link
- C. Resolve
- **D.** Move

Answer: C

13. Who can create issue in JIRA?

- A. User
- B. Project Admin
- C. Developer
- **D.** All of Above

Answer: D

14. Issue with this priority must be fixed first?

A. MajorB. Critical	
C. Blocker D. Trivial	
Answer: C	
15. Which of the following in not an issue type?	
A. Epic	
B. Minor	
C. Sub-task	
D. Story	
Answer: B	
Coffee Break	10m
Video of the Week	25m
Data Scientist va Data Applyet	
Data Scientist vs Data AnalystCloud Architect vs SysOps vs DevOps Engineer	
Frontend vs Backend Developer	
Trontena va Buckena Bevelopei	
Retro Meeting on a personal and team level	10m
Ask the questions below:	
What went well?	
What could be improved?	
What will we commit to do better in the next week?	

Closing 5m

• This is your last teamwork for the ITF period. So you can say goodbye to each other:)