

## Problem Statement:

- 🎓 Analytics Vidhya conducted an assessment test to hire a Data Scientist. The candidates were evaluated on 5 different subjects A, B, C, D, and E. The marks of 5 different subjects out of 100 are given below. Help Analytics Vidhya to find out the answers of the following questions.
- 👤 Who scored the highest marks in the subject B?
- 👤 What is the average marks scored in the subject C?
- 👤 Who scored the highest percentage of marks?
- 👤 If considered only top-4 subjects of a candidate, then who scored the highest percentage of marks?

```
# student marks
student_marks = [['Name', ['A', 'B', 'C', 'D', 'E']],
                 ['Ankit', [41, 34, 45, 55, 63]],
                 ['Aravind', [42, 23, 34, 44, 53]],
                 ['Lakshay', [32, 23, 13, 54, 67]],
                 ['Gyan', [23, 82, 23, 63, 34]],
                 ['Pranav', [21, 23, 25, 56, 56]]
                ]
```