

# PROJECT CASE STUDY II

## Question 1

### Answer:

List of Location with Number of Fundings is given as:

Bangalore - 637

Mumbai - 449

New Delhi - 389

Gurgaon - 241

Noida - 79

Maximum Funding is done in Bangalore , 637 times.

### Explanation:

Firstly, I used replace function to correct the names of the cities. Then I have used Dictionary to count the number of funding in each specified location. Then I have used Numpy library to find the city with the maximum number of funding in startups.

## Question 2

### Answer:

Top 5 Investors are:

Sequoia Capital - 64

Accel Partners - 53

Kalaari Capital - 44

SAIF Partners - 41

Indian Angel Network - 40

Explanation:

I have made use of Dictionary and List to count the number of funding done by different investors. Then with the help of Numpy I found out the top five investors.

Question 3:

Answers:

Top 5 Investors are:

Sequoia Capital - 48

Accel Partners - 47

Kalaari Capital - 41

Indian Angel Network - 40

Blume Ventures - 36

Explanation:

With the help of the replace function I have corrected the names of the start-ups. I have made use of Dictionary, Sets and List to count the number of funding done by investors in different start-ups. Then with the help of Numpy I found out the top five investors.

Question 4:

Answers:

Top 5 Investors for Investment type- Seed Funding and Crowd Funding are:

Indian Angel Network - 33

Rajan Anandan - 23

LetsVenture - 16

Anupam Mittal - 16

## Group of Angel Investors – 14

### Explanation:

With the help of the replace function I have corrected the names of the start-ups, investment type and investor name. I have made use of Dictionary, Sets and List to count the number of funding done by investors in different start-ups. Then with the help of Numpy I found out the top five investors.

### Question5:

### Answers:

Top 5 Investors for Investment type- Private Equity are:

Sequoia Capital - 45

Accel Partners - 43

Kalaari Capital - 35

Blume Ventures - 27

SAIF Partners – 24

### Explanation:

With the help of the replace function I have corrected the names of the start-ups, investment type and investor name. I have made use of Dictionary, Sets and List to count the number of funding done by investors in different start-ups. Then with the help of Numpy I found out the top five investors.

