

AIRLINES DATA ANALYTICS FOR AVIATION INDUSTRY (DOMAIN - DATA ANALYTICS)

PROJECT TITLE - AIRLINES DATA ANALYTICS FOR AVIATION INDUSTRY

FACULTY MENTOR - SREE RATHNA LAKSHMI NVS

TEAM LEADER - LOKESH V

**TEAM MEMBERS : 1.SOLOMON SAGAYAM DJ
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Name	Solomon Sagayam DJ
Project name	Airlines Data Analytics for Aviation Industry
Team ID	PNT2022TMID28566

ASSIGNMENT-1

QUESTION

Explore the profit from the startup dataset with the features available to us. We are using the 500 startups dataset for this problem statement.

The problem statements are:

- 1.R & D spending
- 2.Administration spending
- 3.Marketing spending
- 4.State
- 5.Profit

ASSIGNMENT - 1

50 STARTUPS IN NEWYORK CALIFORNIA AND FLORIDA

TEAM ID - PNT2022TMID28566

Profit



Profit by R&D Spend (Group) (1) and Marketing Spend (Group)

Profit (Average)



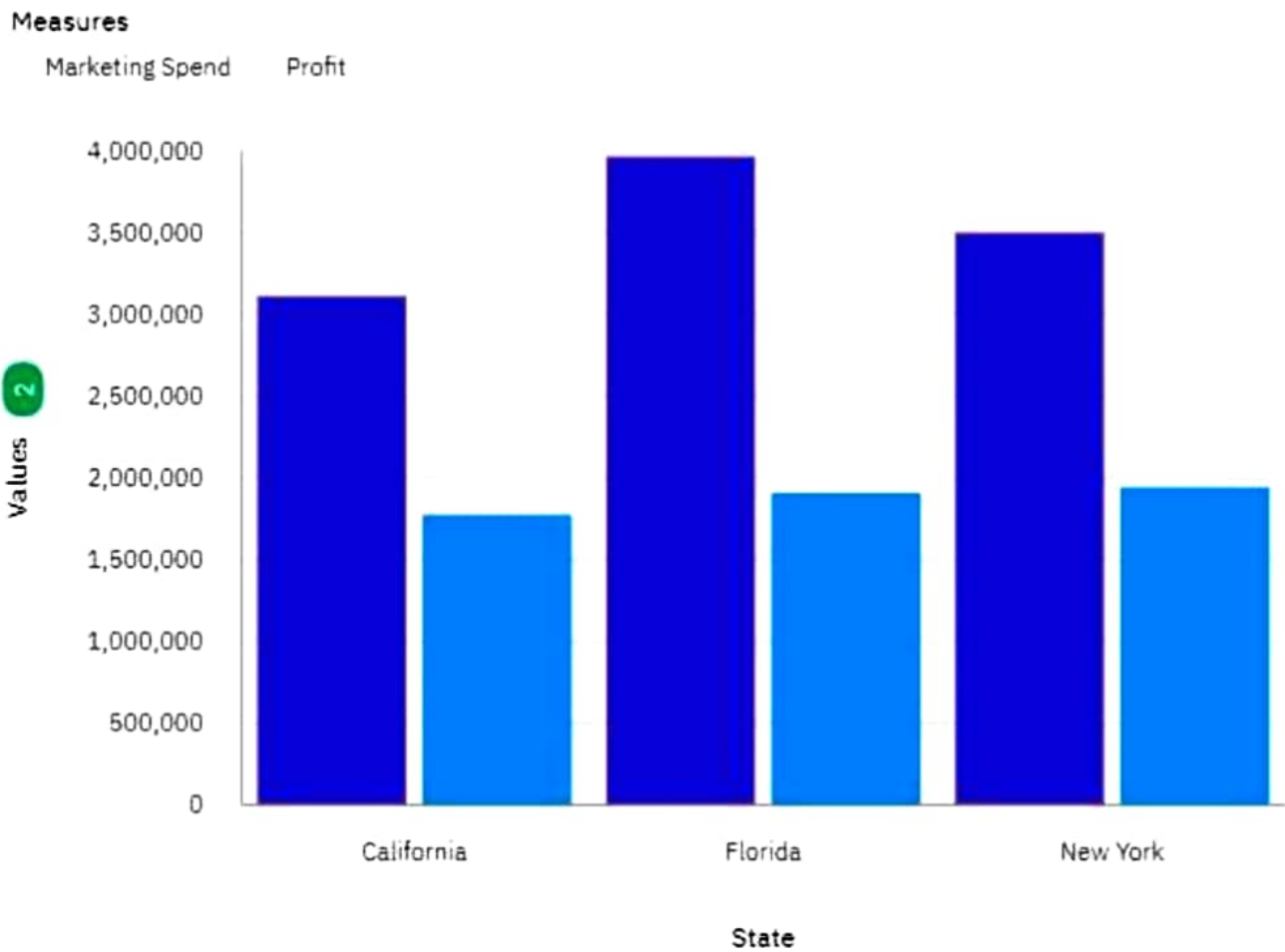
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ess than 78630.683 157261.367 to < 235892.050 314522.733 to < 393153.417



Add +

Profit and Marketing Spend by State



Administration and Profit for State regions 2

