Student Result Visualization Report

Class, Subject
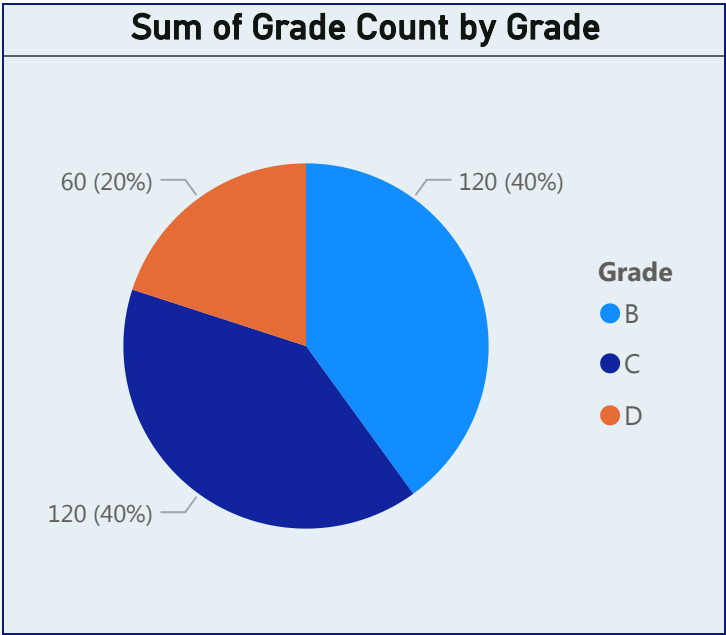
∧ ◾ 8
- ◼ English
- ☐ Math
- ☐ Science

Sum of Grade Count by Grade

60 (20%)

120 (40%)

120 (40%)

Grade
- ● B
- ● C
- ● D

Student, Class, Subject

- ☐ Aayush
- ☐ Bhavna
- ☐ Chirag
- ☐ Divya
- ☐ Eshan
- ☐ Fatima
- ☐ Gaurav
- ☐ Harsh
- ☐ Ishika
- ☐ Keshav

Sum of Marks by Subject and Student

Student ● Aayush ● Bhavna ● Chirag ● Divya ● Eshan ● Fatima ▶

719

Value
89
59
89
68
55
83
72
76
61
67

Sum of Marks

English
Subject

Sum of Marks by Student and Subject

Subject ● English

Student	Marks
Harsh	89
Keshav	89
Eshan	83
Chirag	76
Divya	72
Gaurav	68
Aayu...	67
Bhav...	61
Ishika	59
Fatima	55

Sum of Marks

Student

Sum of Marks by Student and Subject

Subject ● English

Student	Sum of Marks
Harsh	89
Keshav	89
Eshan	83
Chirag	76
Divya	72
Gaurav	68
Aayush	67

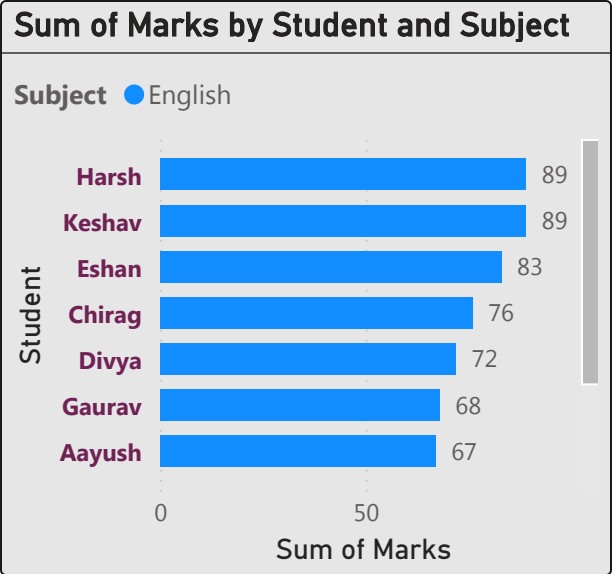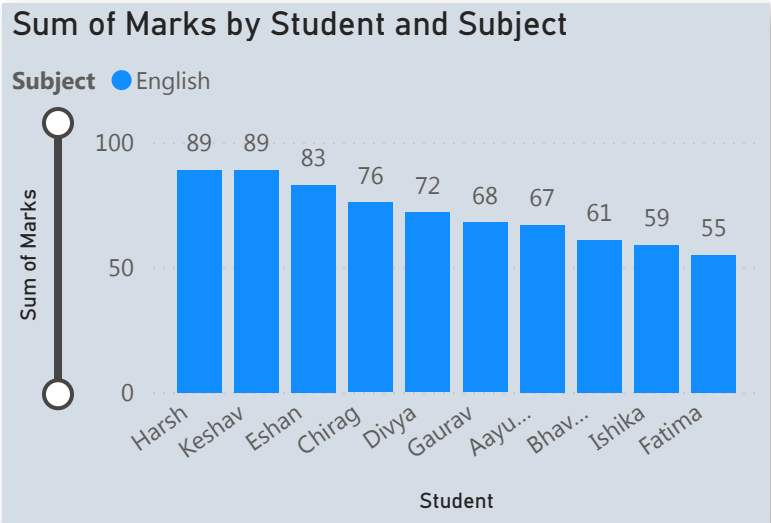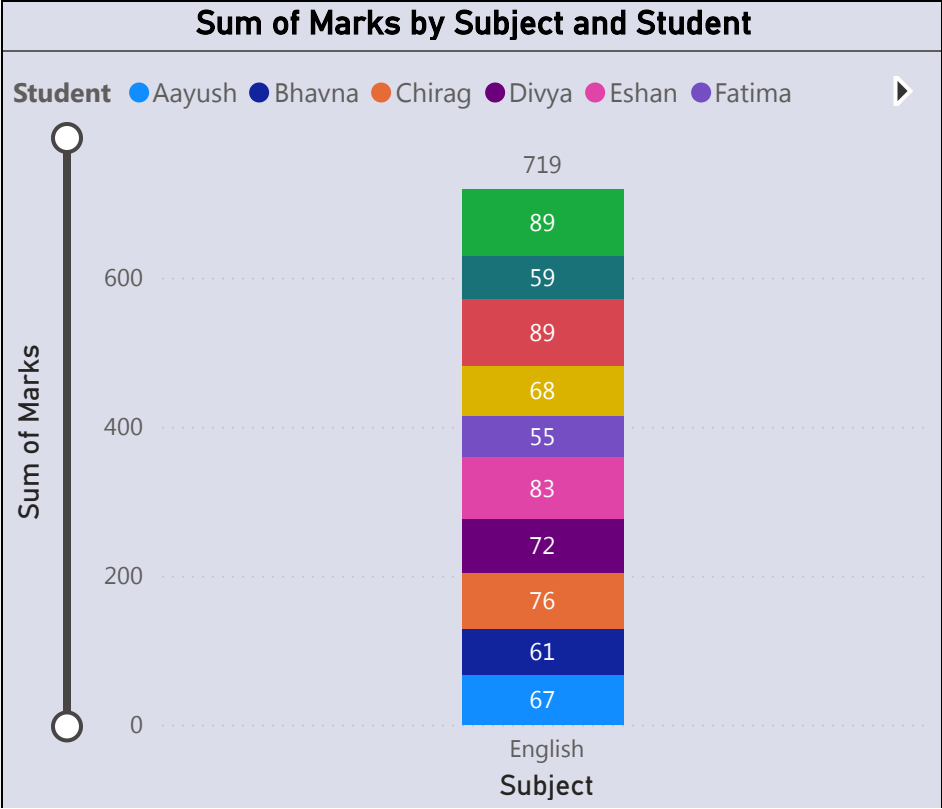Sum of Marks

Executive Summary

Project Title: Student Result Visualization

This project aims to **analyse and visualize** student performance data across subjects to help educators make data-driven decisions.

- **Data Source:** The dataset includes student names, class, subjects, and marks.

- **Key Metrics:**

  - **Average marks per subject**

  - **Grade distribution**

  - **Top performers identification**

Visuals Created:

- **Bar Chart –** Subject-wise marks comparison

- **Pie Chart –** Grade distribution