

main.cpp



Share

Run

```
19
20     cout << "Enter marks for subject D: ";
21     cin >> subjectD;
22
23     cout << "Enter marks for subject E: ";
24     cin >> subjectE;
25
26     // Calculate total and percentage
27     totalMarks = subjectA + subjectB + subjectC + subjectD +
        subjectE;
28     percentage = (totalMarks / 500) * 100;
29
30     // Output results
31     cout << "Total Marks: " << totalMarks << endl;
32     cout << "Percentage: " << percentage << "%" << endl;
33
34     return 0;
35 }
36
```

Output

Clear

```
Qazi Abulaala
Enter marks for subject A: 45
Enter marks for subject B: 47
Enter marks for subject C: 78
Enter marks for subject D: 46
Enter marks for subject E: 90
Total Marks: 306
Percentage: 61.2%
```

=== Code Execution Successful ===



