
1-Grades of Student

Write a program to print the grades of a student based on the marks they have obtained provided as input. The student is graded A if marks are greater than 90, B if marks are greater than 70, C if greater than or equal to 40, else F.

2-Prodigy Student

Write a program to input two student's names and percentages and print the name of the student with the higher percentage. In case they score equal percentages, print 'equal'.

3-Triangle Type

Take the sides of a triangle as user inputs and find if the triangle is equilateral, isosceles, or scalene.

Note:

Equilateral Triangle: If all three sides of the triangle are equal, it is an equilateral triangle.

Isosceles Triangle: If at least two sides of the triangle are equal, it is an isosceles triangle.

Scalene Triangle: If all three sides of the triangle are different, it is a scalene triangle.

4-Odd or Even

Write a Dart program to check whether a given number is even or odd.

5- day of week

Write a Dart program using switch statement to determine the day of the week based on a numeric input.

Note: input = 1 → output = “Sunday”

Good luck 😊