Q1) WAP that accepts the marks of 5 subjects and finds the sum and percentage marks obtained by the student.

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Description automatically generated

Q2) WAP that calculates the Simple Interest and Compound Interest. The Principal, Amount, Rate of Interest and Time are entered through the keyboard.

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Description automatically generated

Q3) WAP to calculate the area and circumference of a circle.

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Description automatically generated

A white rectangle with black text

Description automatically generatedQ4) WAP that accepts the temperature in Centigrade and converts into Fahrenheit using the formula C/5=(F-32)/9

Q5) WAP that swaps values of two variables using a third variable.

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Description automatically generated

Q6) WAP that checks whether the two numbers entered by the user are equal or not.

A diagram of a diagram

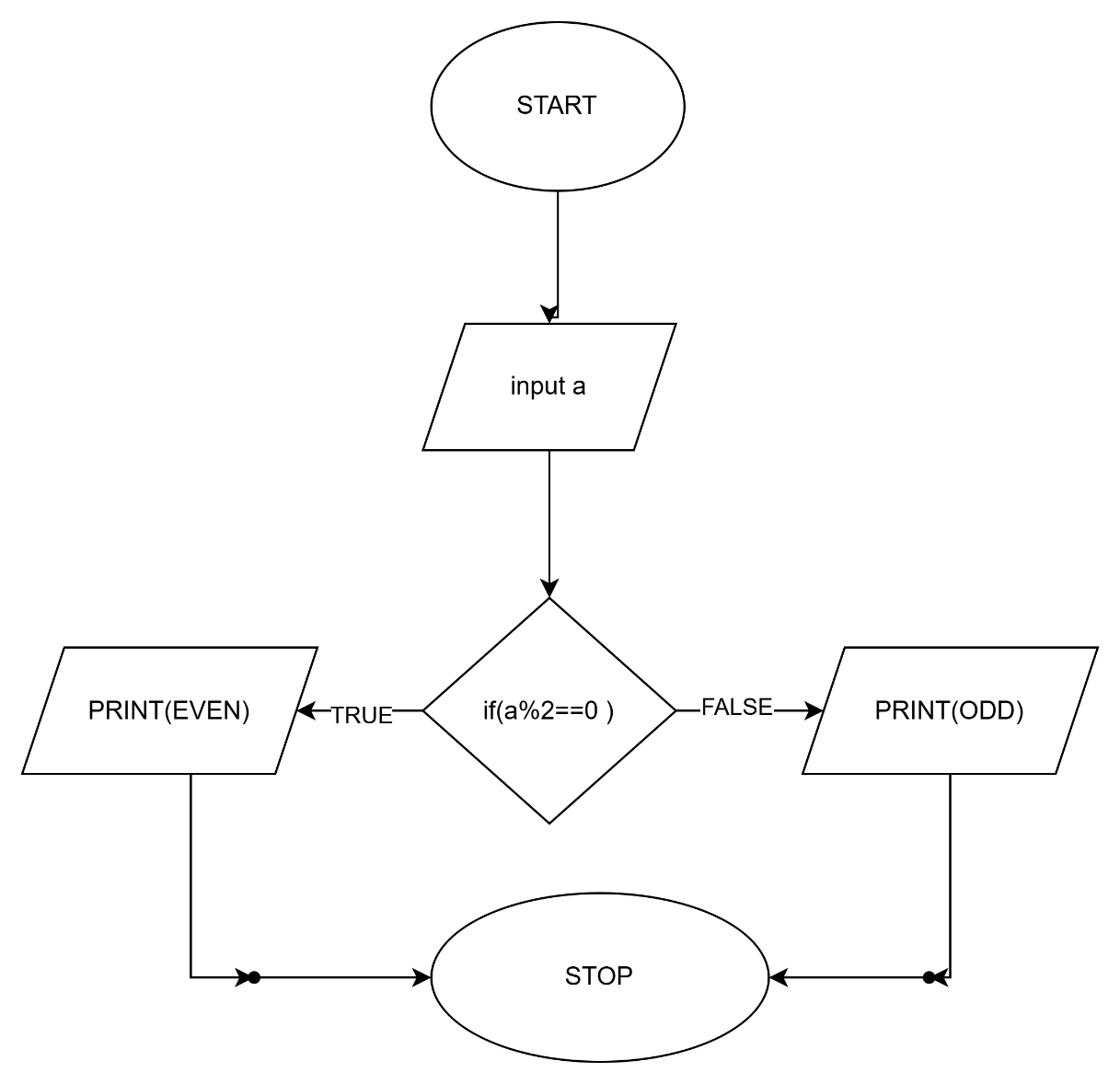
Description automatically generated with medium confidence

Q7) WAP to find the greatest of three numbers.

A diagram of a diagram

Description automatically generated

Q8) WAP that finds whether a given number is even or odd.



Q9) WAP that tells whether a given year is a leap year or not.

A diagram of a computer

Description automatically generated

Q10) WAP that accepts marks of five subjects and finds percentage and prints grades according to the following criteria:

Between 90-100%--------------Print ‘A’

80-90%--------------------------Print ‘B’

60-80%---------------------------Print ‘C’

Below 60%----------------------Print ‘D’

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Description automatically generated

Q11

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Description automatically generated

Q12

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Description automatically generated

Q13)

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Description automatically generated

Q14)

A screenshot of a computer screen

Description automatically generated

Q17)

A screenshot of a computer

Description automatically generated

Q15)

A screenshot of a computer

Description automatically generated

Q16)

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