

Q1: Check if a person is eligible for voting based on their age.

Q2: Check if a number is divisible by 7.

Q3: Print "Hello" if a number is divisible by 5, otherwise print "Bye".

Q4: Print the last digit of a number.

Q5: Check if a number is divisible by 3 and print "Divisible" or "Not".

Q6: Assign grades based on marks obtained.

Q7: Calculate the tax to be paid based on the amount.

Q8: Check if 'a' is greater than 'b' and 'c' is greater than 'd'.

Q9: Print the famous monument associated with a given city.

Q10: Check if the input is a 3-digit number.

Q11: Check if a person is a senior citizen based on their age.

Q12: Print the lowest of two numbers.

Q13: Check if a number is divisible by both 2 and 3.

Q14: Print the largest of three numbers.

Q15: Check if the temperature is boiling (greater than or equal to 100).

Q16: Print the youngest of four ages.

Q17: Print the oldest of four ages.

Q19: Check if a character is a vowel.

Q20: Check if a student is eligible to sit in an exam based on attendance.

Q21: Determine the grade based on the entered marks.

Q22: Calculate the net bonus amount based on salary and years of service.

Q23: Calculate the net amount after discount based on the market price.

Q24: Print a remark based on the entered marks.

Q25: Determine the type of triangle based on the lengths of its sides.

Q26: Perform basic arithmetic operations (addition, subtraction, multiplication, division) on two numbers.

Q27: Calculate the daily wage based on age and gender.

Q28: Find the middle number among three entered numbers.

Q29: Check if the given sides can form a valid triangle.

Q30: Calculate the electricity bill based on the number of units consumed.

Q31: Calculate a value based on the number of days.

Q32: Calculate a fare based on the distance in kilometers.

Q33: Suggest a stream (Science, Commerce, or Humanities) based on marks in different subjects.

Q34: Find the maximum of two numbers.

Q35: Find the maximum of three numbers.

Q36: Check if a number is positive, negative, or zero.

Q37: Check if a number is divisible by 5 or 11.

Q38: Check if a number is even or odd.

Q39: Check if a year is a leap year.

Q40: Check if a character is an alphabet.

Q41: Check if a character is a vowel or consonant.

Q42: Identify if a character is an alphabet, digit, or special character.

Q43: Check if a character is uppercase or lowercase.

Q44: Print the day of the week based on a number (1-7).

Q45: Print the number of days in a given month (1-12).

Q46: Calculate the number of currency notes needed for a given amount.

Q47: Check if three angles can form a valid triangle.

Q48: Check if three sides can form a valid triangle.

Q49: Identify the type of triangle based on its sides.

Q50: Determine if a transaction results in profit or loss.

Q51: Assign grades based on marks for five subjects.

Q52: Calculate the gross salary based on basic salary.

Q53: Calculate the total electricity bill based on consumption.