

JS IF ELSE PRACTICE QUESTION

1. Write a program to check if a number is even or odd.
2. Write a program to check if a person is eligible to vote (age \geq 18).
3. Write a program to find the larger of two numbers.
4. Write a program to determine if a number is positive, negative, or zero.
5. Write a program to check if a year is a leap year.
6. Display grades based on marks:

- Marks \geq 90: "A"
- Marks \geq 80: "B"
- Marks \geq 70: "C"
- Marks \geq 60: "D"
- Otherwise: "F"

7. Write a program to check if a number is divisible by 5 and 11.
8. Write a program to check if a character is an alphabet.
9. Write a program to check if a character is a vowel or consonant.
- 10 WAP to check login credentials (username and password)

If user input username: admin and password: admin002

Or username: ram and password: ram002

11. Check if a customer gets a discount:

- If purchase \geq \$500: 20% discount
- If purchase \geq \$200: 10% discount
- Otherwise: No discount..

12. Write a program to check if a character is uppercase or lowercase.

13. WAP to enter three number and print ds order:

Example: 45,3,6

Output: 45,6,3