

# JavaScript Practice Questions

1. Write a program that asks the user for their name using prompt and then displays a greeting in an alert box.
2. Ask the user to enter a number. If the number is greater than 10, display 'Number is big'.
3. Create a variable total with value 50 and add 25 to it, then display the result in an alert.
4. Ask the user to enter their favorite color, then display 'Wow! [color] is my favorite too!'.
5. Ask the user for their age using prompt. If the age is greater than or equal to 18, display 'You are eligible to vote'.
6. Ask the user to enter two numbers and display their sum in an alert.
7. Ask the user to enter 'yes' or 'no'. If the answer is 'yes', display 'Great!'.
8. Ask the user for a password. If the password is '12345', display 'Access granted'.
9. Ask the user for two numbers. If the first number is equal to the second, display 'Both are equal'.
10. Create a variable named myName and assign your name to it. Display it using alert.
11. Ask the user for temperature. If temperature is greater than 30, display 'It's hot today'.
12. Write a program that concatenates 'Hello' and 'World' with a space in between, then displays 'Hello World' in an alert.
13. Ask the user for a number. If it is divisible by 2, display 'Even number'.
14. Ask the user for their city name. If the city is 'Karachi', display 'Welcome to the city of lights'.
15. Ask the user for their marks. If marks are greater than or equal to 50, display 'Pass', otherwise 'Fail'.