**Conditional Statements**

1. What are conditional statements in Javascript?
2. Which of the following is the correct syntax of an**if** statement in Javascript?
3. If ( age > 18) :
4. If ( age > 18 ) {
5. If age > 18 {
6. If age > 18 :
7. Can you provide an basic example of an **if..else** statement?
8. What is the purpose of the **else** statement?
9. What is an **else if** statement?
10. Can you execute more than one statement in an **if** statement
11. Can you nest multiple **if..else** statements inside each other?
12. What is the ternary operator in Javascript?
13. Write the above conditional statement as a ternary operator?
14. How can you use logical operators in conditional statements?
15. What is the output of this code?
16. What is the difference between  **==**  and **===**  inside an **if** statement?
17. Can you write an **if** statement without an **else**? Why or why not?
18. How can you handle multiple conditions in Javascript?
19. What are logical operators in Javascript?
20. What are the three main logical operators in Javascript?
21. How does the **AND (** &&**)** operator work?
22. What is the result of the following expression?
23. How does the **NOT (** ! **)** operator work?

**Conditional Statements**

1. What are conditional statements in Javascript?

Conditional Statements allow you to run blocks of code based on whether certain conditions are true or false.

1. Which of the following is the correct syntax of an**if** statement in Javascript?
2. If ( age > 18) :
3. If ( age > 18 ) {
4. If age > 18 {
5. If age > 18 :

3. Can you provide an basic example of an **if..else** statement?

let age = 18;

if ( age >= 18 ) {

console.log(“You are old enough to vote”);

}else {

console.log(“You are to young”);

}

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