

- 1) make a "Good morning" greeting if the hour is less than 17:00.
- 2) make a "Good night" greeting if the hour is greater than 18:00.
- 3) check if a number is odd or even in javascript.
- 4) check if input variable is a number or not
- 5) find the largest number between two numbers. e.g 40. 50
- 6) make a statement if you are 18 you are eligible for driving or if you are not 18 you are not eligible for driving.
- 7) check if the number is positive.
e.g 4
- 8) use if-else statement to handle more than two conditions.
- 9) give "you can vote" message in alert if your age is 18 if your age is not 18 give message "you cannot vote."

10) write an if statement that checks if a 'x' variable is greater than 10?

11)write a code to handle multiple conditions using if-else statements.

12)write an example of nested 'if -else statements.

13)write a basic syntex of a switch statement.

14)write an example of a switch statement that checks the day of the week?

15)wrire a syntex of if-else statement.