

```
1 // # Chapter Three
2 /*****
3  # How to use "Ternary Operator" in JavaScript
4
5     JavaScript also contains a conditional operator that assigns a value to
6     a variable based on some condition.
7
8     Syntax
9         variablename = (condition) ? value1:value2
10
11 *****/
12 // Multi Line Code Use by "if" "else"
13 var n = 10
14 var str = ""
15
16 if (n % 2 == 0) {
17     str = "EVEN"
18 } else {
19     str = "ODD"
20 }
21
22 console.log(str)
23
24 /***** Output *****/
25 bappy@bAppY MINGW64 ~ JavaScript {Note} All You Need to Know/3. Chapter_Three
26 $ node "6-ternaryOperator.js"
27 EVEN
28
29 // One Line Code Use by Ternary Operator. Syntax.... (variablename = (condition) ?
30 value1:value2 )
31
32 x = 49
33
34 var result = (x % 2 == 0) ? "EVEN" : "ODD"
35 console.log(result)
36
37 bappy@bAppY MINGW64 ~ JavaScript {Note} All You Need to Know/3. Chapter_Three
38 $ node "6-ternaryOperator.js"
39 EVEN
40 ODD
```