<ol> <li>Which of the following value is not boolean false:         <ul> <li>a. Boolean("")</li> <li>b. Boolean(NaN)</li> <li>c. Boolean(null)</li> <li>d. Boolean("false")</li> </ul> </li> </ol>	
2. Evaluate the following expression  2&&0  1  null&&0  a. True  b. 1  c. 0  d. False	
3. Whatr will be the output for the following code sning int a=0; for(a;a<5;a++); console.log(a);  a. 0 b. 5 c. 4 d. Error	ppet
<ul> <li>4. What will be the output for following js code let x; console.log(x) console.log(typeof x)</li> <li>a. null, undefined</li> <li>b. undefined, undefined</li> <li>c. null, null</li> <li>d. undefined, NaN</li> </ul>	
<ul> <li>5. What is output of following Code: console.log(typeof NaN);</li> <li>a. String</li> <li>b. Object</li> <li>c. Number</li> <li>d. Not a Number</li> </ul>	

## Answers

- 1.(d) Boolean is true for all strings except for empty "...
- 2. (b) 1
- 3. (b) 5 the for loop will increment the value till 5 and then condition will be checked and loop will be exited. Value of a will be 5.
- 4.(b) Type of undefined is also undefined
- 5.(c) NaN is a type of number which cannot be represented as a number but it belongs to the Numbers typein js