```javascript
// # Chapter_Two
var str = '1000';
var n = 10;
console.log(str * n);

console.log(Number.parseInt(str));
console.log(n.toString());

/************************
#Falsy Values
==============
''
0
null
undefined
NaN
************************/
console.log(Boolean(''));
console.log(Boolean('sAiFuL bAppY'));
console.log(Boolean(null));
console.log(Boolean(undefined));
console.log(Boolean(0));
console.log(Boolean(420));

/************* Output **************/
bappy@bAppY MINGW64 ~ JavaScript {Note} All You Need to Know/2. Chapter_Two
$ node "5-typeconversion.js"
10000
1000
10
false
true
false
false
false
true
```