```javascript
var XOR = function(a,b) {
        if (typeof a == typeof b && typeof a == 'number') {
                return a ^ b;
        } else if ( typeof a == typeof b && typeof a == 'string') {
                var output = ""
                for (var i = 0; i < a.length; i++) {
                        output +=
String.fromCharCode(a.charCodeAt(i)^b.charCodeAt(i%b.length));
                }
                return output;
        }
}

var toB64 = function (a) {
        return new Buffer(a).toString('base64');
}

var toAscii = function (a) {
        return new Buffer(a,'base64').toString('ascii');
}

module.exports.toB64 = toB64;
module.exports.toAscii = toAscii;
module.exports.XOR = XOR;
```