

```

int capicua (char #s)
{
    int tam, i=0, res=1;
    tam = strlen(s);
    while ((i != tam/2) && res)
    {
        if (s[i] == s[tam-i])
            i++;
        else
            res=0;
    }
    return (res);
}

```

1	0	0	1	1	0	0	1	\0
0	1	2	3	4	5	6	7	

```

int bindec (char #binario)
{
    int res=0;
    int i = strlen(binario) - 1;
    while (i >= 0)
    {
        if (binario[i] == '1')
            res = res + (2^i);
        i--;
    }
    return res;
}

```

