

Problema 1: -2
Problema 2: 2
Problema 3: 64
Problema 4: 15
Problema 5: func(x,y)=1
Problema 6: [0, 9]
Problema 7: 0 [] 1
Problema 8: [0, 1, 2, 3, 4, 5] [1, 2, 1, 2]

Problema A

```
def ndivs(n):  
    c=0  
    for d in range(1,n+1):  
        if n%d==0:  
            c=c+1  
    return c
```

Problema B

```
def par_rec(s):  
    r=""  
    for c in s:  
        if c=="(":  
            c1 "["  
        elif c==")":  
            c1 "]"  
        else:  
            c1=c  
        r=r+c1  
    return r
```

Problema C

```
def mais(a):  
    if type(a)==int:  
        return a+1  
    r=[]  
    for x in a:  
        r.append(mais(x))  
    return r
```