P1.py

```python
#max of 3 numbers
n1 = int(input())
n2 = int(input())
n3 = int(input())
if n1 < n2:
    n1 = n2
if n1 < n3:
    n1 = n3
print(n1)
```

P2.py

```python
#gcd of 2 numbers
n1 = int(input())
n2 = int(input())


while n1 != n2 and n1 != 0 and n2 != 0:
    if n1 > n2:
        n1 = n1 % n2
    else:
        n2 = n2 % n1


if n1 < n2:
    n1 = n2
print(n1)
```

P3.py

```python
#sum of n numbers
n = int(input())
sum = 0
```

```python
for _ in range(n):

    sum = sum + int(input())



print(sum)
```

P1err.py

```python
#error of p2
#gcd of 2 numbers
n1 = int(input())
2n = int(input())
n = 0



while n1 != 2n and n1 != 0 and 2n != 0:

    if n1 > 2n:

        n1 = n1 % 2n

    else:

        2n = 2n % n1

    n?



print(max(n1,2n))
```