```
Name: Suciu-Hari Claudiu Patrick
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{
       #p1 max of 3 numbers
       integer a, b, c, result;
       result = a
       if result > b:
              result = b
       if result > c:
              result = c
       print("min" + result)
       # gcd
       if a == b:
              return a
       if a > b:
               return greatest_common_div(a - b, b)
       return greatest_common_div(a, b - a)
       while (a != b):
              if a > b:
                      a -= b
               else:
                      b -= a
       print ("GCD: " + a)
       # p3 sum of list
       integer sum = 0
       list numbers[1,2,3,4]
       for number in numbers:
               sum += number
       print(sum)
       # errors
       1integer sum = 0 # 1integer => should be integer only
       string mesaj = "sum
                                # another error, could not identify as a string
       for number in numbers:
               sum += number
       print(number)
```

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}