

My rough iden:

1 75 Eq \Rightarrow probably time Limit Except.

2 assign distroy to early number;

4. $6 = \{2:1, 3:1\}$ 1 $b = \{2:4\}$ 2 $CO((6,16)) = \{2:min(1,4), 3:min(1,0)\}$ $= \{2:1\}$ $= 2 \rightarrow hon-(opoint)$ $= \{3:1\}$

= {2:4,3:1} = 4}

Short

if order doesn't master, always operate the

Cod and Cid, till the end.

```
class Solution:
       def replaceNonCoprimes(self, nums: List[int]) -> List[int]:
           st = []
           for n in nums:
              while st:
                  g = math.gcd(n, st[-1])
                  if g == 1:
                  break

n = st.pop() * n // g don't use math. Icd it's time

consum.
10
               st.append(n)
11
12
13
           return st
14
15
```