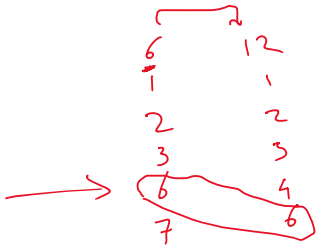
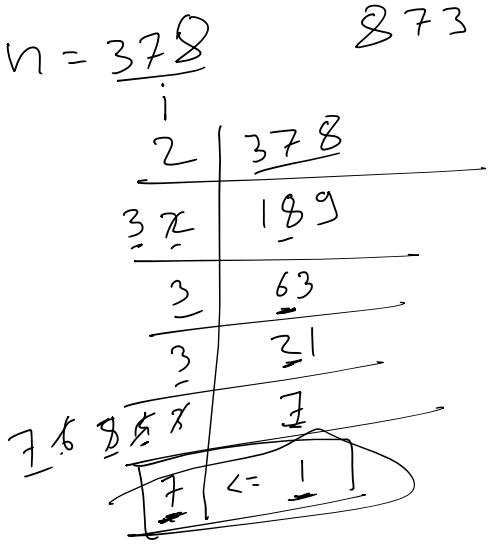




2, 3, 3, 3, 7

max = 78

n = 437 rev = 734

4 + 8 + 7
=

sum = 7 + 8
7 * 10
70 + 8
78

while (n > 0) {

Last = n % 10

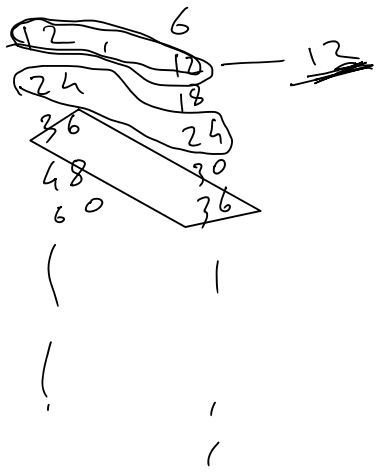
Last = n%10

Sum = Sum * 10 + Last

n = n/10

}

$out(Sum)



$$Lcm(a,b) = \frac{(a \times b)}{gcd(a,b)}$$

6 × 12

= 72

= 12