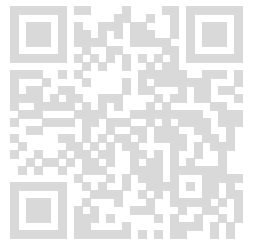


Codekata Report:



Name: Paramesh Kumar S

Email: svpparameshkumar2004@gmail.com

1. Problem Statement: Write a code to get the input and print it 5 times.

Input Description: A single line contains an integer N.

Output Description: Output contains 5 lines with each line having the value N.

Explanation: The value N has been written 5 times.

Sample Input: 4

Sample Output: 44444

Input Description:

A single line contains an integer N.

Output Description:

Output contains 5 lines with each line having the value N.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

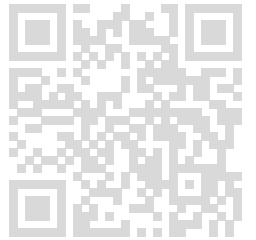
Looping

Language Used: PYTHON 3

Source Code:

```
vp = input()
for i in range(5):
    print(vp)
```

Compilation Details:



TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

5
5
5
5
5

Compilation Status: Passed

Execution Time:

0.014s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

10
10
10
10
10

Compilation Status: Passed

Execution Time:

0.014s

TestCase3:

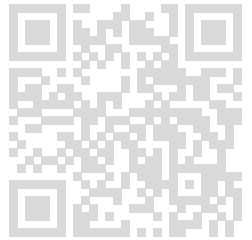
Input:

< hidden >

Expected Output:

< hidden >

Paramesh Kumar S (sypparameshkumar2004@gmail.com)

**Output:**

99
99
99
99
99

Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

958
958
958
958
958

Compilation Status: Passed

Execution Time:

0.01s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

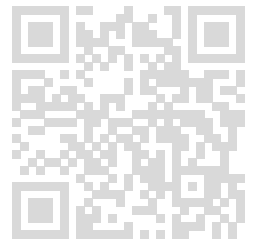
1000
1000
1000
1000
1000

Paramesh Kumar S (sypparameshkumar2004@gmail.com)

Compilation Status: Passed

Execution Time:

0.013s



2. Problem Statement: Write a code to get 2 integers A and N. Print the integer A, N times in separate line.

Input Description: First line contains an integer A. Second line contains an Integer N.

Output Description: Print the integer A, N times in a separate line.

Explanation: The integer A(2) is printed N(3) times.

Sample Input: 2 3

Sample Output: 222

Input Description:

First line contains an integer A.
Second line contains an Integer N.

Output Description:

Print the integer A, N times in a separate line.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

Looping

Language Used: PYTHON 3

Source Code:

```
v,p = map(int,input().split())
```

```
for i in range(p):  
    print(v)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

5
5
5
5

Compilation Status: Passed

Execution Time:

0.009s

TestCase2:**Input:**

< hidden >

Expected Output:

< hidden >

Output:

10
10
10
10
10

Compilation Status: Passed

Execution Time:

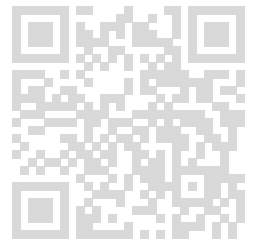
0.013s

TestCase3:**Input:**

< hidden >

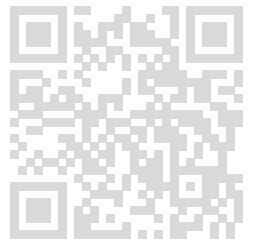
Expected Output:

< hidden >

Output:

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5
5
5
5
5
5



Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

9
9
9
9
9
9
9
9
9
9
9

Compilation Status: Passed

Execution Time:

0.013s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

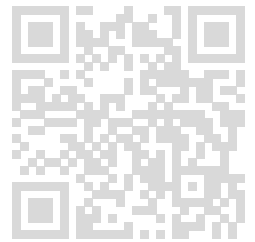
3

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Compilation Status: Passed

Execution Time:

0.014s



3. Problem Statement: Write a code to get an integer N and print values from 1 till N in a separate line.

Input Description: A single line contains an integer N.

Output Description: Print the values from 1 to N in a separate line.

Sample Input: 5

Sample Output: 12345

Explanation: The values from 1 upto N is printed.

Input Description:

A single line contains an integer N.

Output Description:

Print the values from 1 to N in a separate line.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

Looping

Language Used: PYTHON 3

Source Code:

```
vp = int(input())
```

```
for i in range(vp):  
    print(i+1)
```

Compilation Details:

TestCase1:

Input:

< hidden >

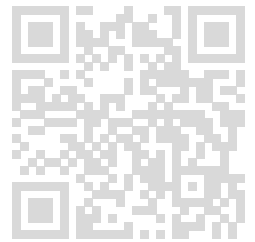
Expected Output:

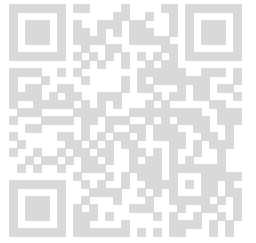
< hidden >

Output:

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
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26
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45

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46
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74
75
76
77
78
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80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99

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100

Compilation Status: Passed

Execution Time:

0.01s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

1
2
3
4
5
6
7
8
9
10

Compilation Status: Passed

Execution Time:

0.015s

TestCase3:

Input:

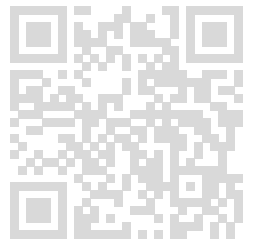
< hidden >

Expected Output:

< hidden >

Output:

1
2
3
4
5
6
7



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8
9

Compilation Status: Passed

Execution Time:

0.013s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

1
2
3

Compilation Status: Passed

Execution Time:

0.014s

TestCase5:

Input:

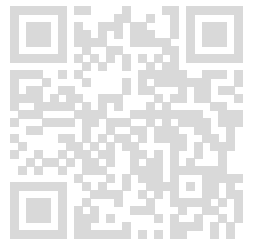
< hidden >

Expected Output:

< hidden >

Output:

1
2
3
4
5
6
7
8
9
10
11
12
13



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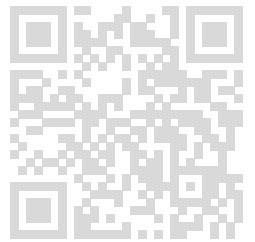
14

15

Compilation Status: Passed

Execution Time:

0.014s



4. Problem Statement: Write a code to get an integer N and print the even values from 1 till N in a separate line.

Input Description: A single line contains an integer N.

Output Description: Print the even values from 1 to N in a separate line.

Explanation: The even values from 1 upto N is printed.

Sample Input: 6

Sample Output: 2 4 6

Input Description:

A single line contains an integer N.

Output Description:

Print the even values from 1 to N in a separate line.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

Looping

Language Used: PYTHON 3

Source Code:

```
vp = int(input())
```

```
for i in range(1, vp+1):
```

```
    if(i%2==0):
```

```
        print(i)
```

Compilation Details:

TestCase1:

Input:

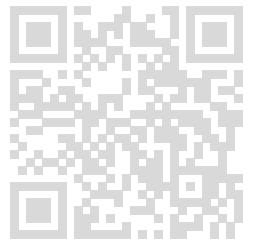
< hidden >

Expected Output:

< hidden >

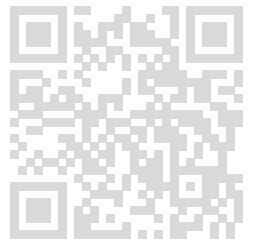
Output:

2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
50
52
54
56
58
60
62
64
66
68
70
72
74
76
78
80
82
84
86



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88
90
92
94
96
98
100



Compilation Status: Passed

Execution Time:

0.013s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2
4
6
8
10
12
14
16
18
20
22
24
26
28
30
32
34
36
38
40
42
44
46
48
50

Compilation Status: Passed

Execution Time:

0.014s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2
4
6
8
10

Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2

Compilation Status: Passed

Execution Time:

0.015s

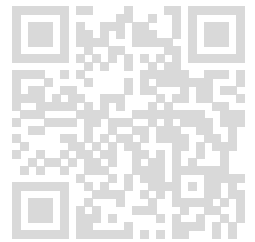
TestCase5:

Input:

< hidden >

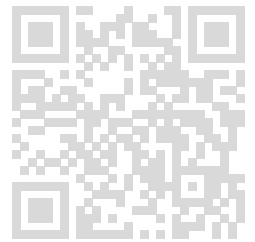
Expected Output:

< hidden >



Output:

2
4
6
8



Compilation Status: Passed

Execution Time:

0.014s

5. Problem Statement: Write a code to get an integer N and print the values from N to 1.

Input Description: A single line contains an integer N.

Output Description: Print the values from N to 1 in a separate line.

Explanation: The values from N upto 1 is printed.

Sample Input: 10

Sample Output: 10987654321

Input Description:

A single line contains an integer N.

Output Description:

Print the values from N to 1 in a separate line.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

Looping

Language Used: PYTHON 3

Source Code:

```
vp = int(input())  
  
for i in range(vp,0,-1):  
    print(i)
```


Compilation Details:

TestCase1:

Input:

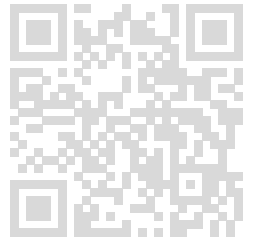
< hidden >

Expected Output:

< hidden >

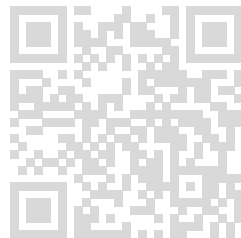
Output:

100
99
98
97
96
95
94
93
92
91
90
89
88
87
86
85
84
83
82
81
80
79
78
77
76
75
74
73
72
71
70
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68
67
66
65
64
63
62
61



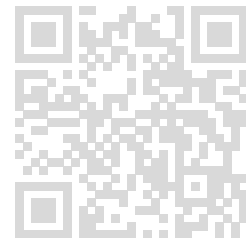
Paramesh Kumar S (sypparameshkumar2004@gmail.com)

60
59
58
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46
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44
43
42
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39
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26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7



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6
5
4
3
2
1



Compilation Status: Passed

Execution Time:

0.013s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

5
4
3
2
1

Compilation Status: Passed

Execution Time:

0.013s

TestCase3:

Input:

< hidden >

Expected Output:

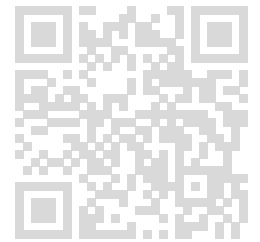
< hidden >

Output:

15
14
13
12
11
10
9

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8
7
6
5
4
3
2
1



Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

3
2
1

Compilation Status: Passed

Execution Time:

0.013s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

8
7
6
5
4
3
2

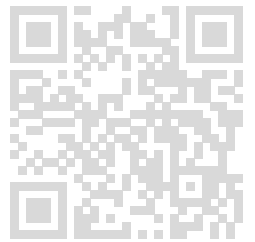
Paramesh Kumar S (sypparameshkumar2004@gmail.com)

1

Compilation Status: Passed

Execution Time:

0.013s



6. Problem Statement: Write a code to get an integer N and print the sum of values from 1 to N.

Input Description: A single line contains an integer N.

Output Description: Print the sum of values from 1 to N.

Explanation: The sum of values from 1-10 is 55.

Sample Input: 10

Sample Output: 55

Input Description:

A single line contains an integer N.

Output Description:

Print the sum of values from 1 to N.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

Looping

Language Used: PYTHON 3

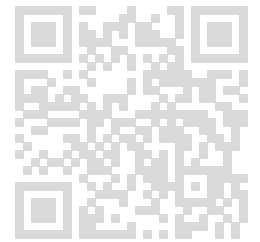
Source Code:

```
v = int(input())
vp = 0

for i in range(1,v+1):
    vp+=i

print(vp)
```

Compilation Details:



TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

5050

Compilation Status: Passed

Execution Time:

0.013s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

1225

Compilation Status: Passed

Execution Time:

0.01s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

500500

Compilation Status: Passed

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Execution Time:

0.013s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

406

Compilation Status: Passed

Execution Time:

0.014s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

4005

Compilation Status: Passed

Execution Time:

0.014s

7. Problem Statement: Write a code to get an integer N and print the digits of the integer.

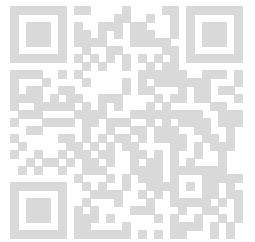
Input Description: A single line contains an integer N.

Output Description: Print the digits of the integer in a single line separated by space,

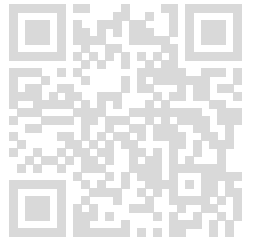
Explanation: The digits are splitted and displayed.

Sample Input: 348

Sample Output: 3 4 8



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**Input Description:**

A single line contains an integer N.

Output Description:

Print the digits of the integer in a single line separated by space,

Completion Status: Completed

Concepts Included:

absolute beginner

basics

Looping

Language Used: PYTHON 3

Source Code:

```
vp = input().strip()
```

```
print(" ".join(vp))
```

Compilation Details:**TestCase1:****Input:**

< hidden >

Expected Output:

< hidden >

Output:

5 4 5 6 3 5 6

Compilation Status: Passed

Execution Time:

0.013s

TestCase2:**Input:**

< hidden >

Expected Output:

< hidden >

Output:

2 3 4 6

Compilation Status: Passed

Execution Time:

0.013s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

7 8 6 9 7

Compilation Status: Passed

Execution Time:

0.013s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

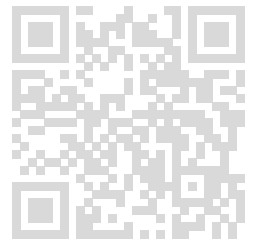
3 4 5

Compilation Status: Passed

Execution Time:

0.013s

TestCase5:



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Input:

< hidden >

Expected Output:

< hidden >

Output:

6 5 4 3 4 5 6 7 8 8 6 5 4 3 4 5 6 7

Compilation Status: Passed

Execution Time:

0.013s

8. Problem Statement: Write a code get an integer number as input and print the sum of the digits.

Input Description: A single line containing an integer.

Output Description: Print the sum of the digits of the integer.

Explanation: $1+2+4=7$

Sample Input: 124

Sample Output: 7

Input Description:

A single line containing an integer.

Output Description:

Print the sum of the digits of the integer.

Completion Status: Completed

Concepts Included:

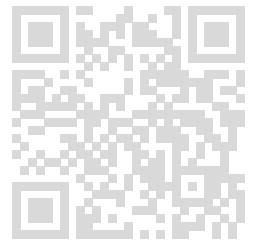
absolute beginner

basics

Looping

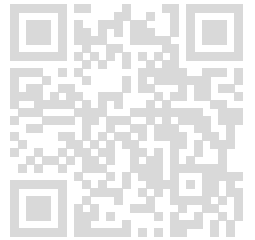
Language Used: PYTHON 3

Source Code:



```
v = input()
vp = 0
```

```
for i in v:
vp+=int(i)
print(vp)
```



Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

45

Compilation Status: Passed

Execution Time:

0.014s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

49

Compilation Status: Passed

Execution Time:

0.014s

TestCase3:

Input:

< hidden >

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Expected Output:

< hidden >

Output:

24

Compilation Status: Passed

Execution Time:

0.01s

TestCase4:**Input:**

< hidden >

Expected Output:

< hidden >

Output:

33

Compilation Status: Passed

Execution Time:

0.015s

TestCase5:**Input:**

< hidden >

Expected Output:

< hidden >

Output:

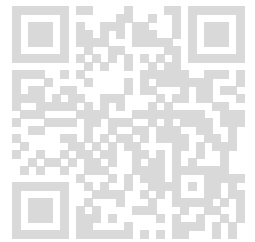
67

Compilation Status: Passed

Execution Time:

0.013s

9. Problem Statement:Write a code get an integer number as input



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and print the odd and even digits of the number separately.

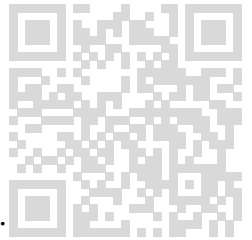
Input Description:A single line containing an integer.

Output Description:Print the even and odd integers of the integer in a separate line.

Sample Input:1234

Sample Output:2 4 1 3

Explanation:4 and 2 are even, 3 and 1 are odd.



Input Description:

A single line containing an integer.

Output Description:

Print the even and odd integers of the integer in a separate line.

Completion Status: Completed

Concepts Included:

basics

absolute beginner

Looping

Language Used: PYTHON 3

Source Code:

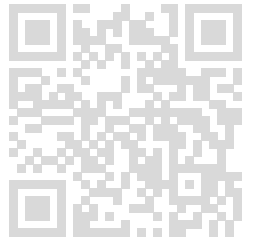
```
v = input().strip()
even_digits = []
odd_digits = []

for i in v:
    if int(i) % 2 == 0:
        even_digits.append(i)
    else:
        odd_digits.append(i)

even_digits.sort()
odd_digits.sort()
print(" ".join(even_digits))
print(" ".join(odd_digits))
```

Compilation Details:

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TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2 2 4
3 3 3

Compilation Status: Passed

Execution Time:

0.01s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

2 2 2 4
3 3 5 5 5

Compilation Status: Passed

Execution Time:

0.01s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

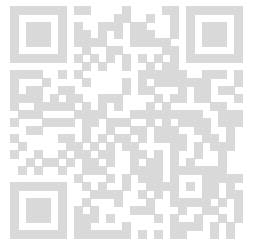
4 6 6 8
1 1 7 7 9 9

Paramesh Kumar S (sypparameshkumar2004@gmail.com)

Compilation Status: Passed

Execution Time:

0.013s



TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

4 4 6
3 5

Compilation Status: Passed

Execution Time:

0.014s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

4 6
5 5 7

Compilation Status: Passed

Execution Time:

0.014s

10. Problem Statement:Write a program to get a string as input and reverse the string without using temporary variable.

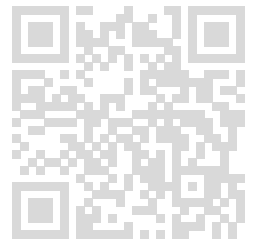
Input Description:A single line containing a string.

Output Description:Print the reversed string.

Explanation:The string is reversed.

Sample Input:GUVI

Sample Output:IVUG



Input Description:

A single line containing a string.

Output Description:

Print the reversed string.

Completion Status: Completed

Concepts Included:

absolute beginner

basics

bit manipulation

Looping

Language Used: PYTHON 3

Source Code:

```
v = input()
```

```
for i in range(len(v)-1,-1,-1):  
    print(v[i],end="")
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

elgooG

Compilation Status: Passed

Execution Time:

Paramesh Kumar S (sypparameshkumar2004@gmail.com)

0.013s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

koobecaf

Compilation Status: Passed

Execution Time:

0.014s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

margatsni

Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

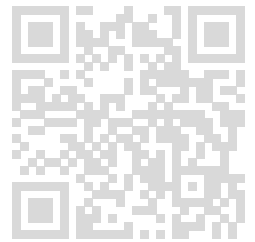
Expected Output:

< hidden >

Output:

rettiwt

Compilation Status: Passed



Paramesh Kumar S (sypparameshkumar2004@gmail.com)

Execution Time:

0.014s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

ppastahw

Compilation Status: Passed

Execution Time:

0.014s

11. Problem Statement: Write a code to get 2 integers as input and find the HCF of the 2 integer without using recursion or Euclidean algorithm.

Input Description: A single line containing 2 integers separated by space.

Output Description: Print the HCF of the integers.

Explanation: The HCF of 2 and 3 is 1 as they are prime numbers.

Sample Input: 2 3

Sample Output: 1

Input Description:

A single line containing 2 integers separated by space.

Output Description:

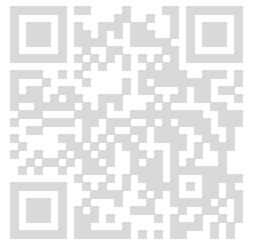
Print the HCF of the integers.

Completion Status: Completed

Concepts Included:

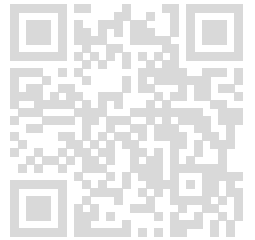
absolute beginner

basics



Looping

Language Used: PYTHON 3



Source Code:

```
import math

v,p = map(int,input().split())
print(math.gcd(v,p))
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

19

Compilation Status: Passed

Execution Time:

0.014s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

15

Compilation Status: Passed

Execution Time:

0.014s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

10

Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

30

Compilation Status: Passed

Execution Time:

0.01s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

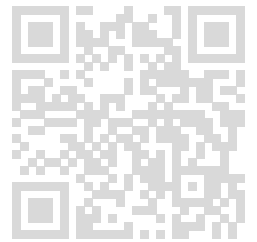
Output:

5

Compilation Status: Passed

Execution Time:

0.014s



Paramesh Kumar S (sypparameshkumar2004@gmail.com)

12. Problem Statement: Write a program to get a list of integers as input and find the LCM of the values without using GCD

Input Description: First line contains an integer N, number of values. Second line contains N space separated values.

Output Description: Print the LCM of the values.

Explanation: The LCM of the 1,2,3,4,5 is 60

Sample Input: 1 2 3 4 5

Sample Output: 60

Input Description:

First line contains an integer N, number of values.
Second line contains N space separated values.

Output Description:

Print the LCM of the values.

Completion Status: Completed

Concepts Included:

mathematics

greedy

divide and conquer

Looping

Language Used: PYTHON 3

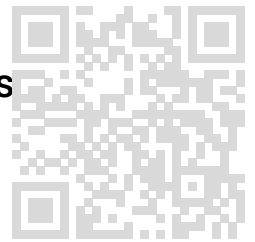
Source Code:

```
import math

def gcd(x, y):
    while y:
        x, y = y, x % y
    return x

def lcm(x, y):
    return (x * y) // gcd(x, y)

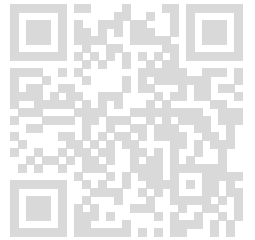
n = int(input().strip())
numbers = list(map(int, input().split()))
```



Paramesh Kumar S (sypparameshkumar2004@gmail.com)

```
result = numbers[0]
for i in range(1, n):
    result = lcm(result, numbers[i])

print(result)
```



Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

320580

Compilation Status: Passed

Execution Time:

0.014s

TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

7800

Compilation Status: Passed

Execution Time:

0.01s

TestCase3:

Input:

< hidden >

Expected Output:

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< hidden >

Output:

24

Compilation Status: Passed

Execution Time:

0.014s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

105

Compilation Status: Passed

Execution Time:

0.013s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

6930

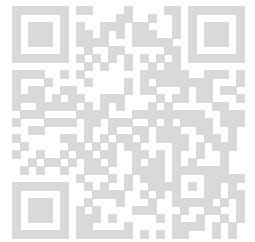
Compilation Status: Passed

Execution Time:

0.014s

13. Problem Statement:Write a code to get a integer n as input and calculate the smallest perfect power of 2 greater than n.

Input Description:A single line containing an integer,n.



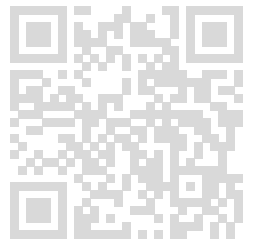
Paramesh Kumar S (syppparameshkumar2004@gmail.com)

Output Description:Print the smallest perfect power of 2 greater than n.

Explanation:The smallest perfect power of 2 greater than 48 is 64.

Sample Input:48

Sample Output:64



Input Description:

A single line containing an integer,n.

Output Description:

Print the smallest perfect power of 2 greater than n.

Completion Status: Completed

Concepts Included:

basics

bit manipulation

Looping

Language Used: PYTHON 3

Source Code:

```
v = int(input())
```

```
vp = 1
```

```
while (vp<=v):  
vp*=2
```

```
print(vp)
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

Output:

64

Compilation Status: Passed

Execution Time:

0.014s

TestCase2:**Input:**

< hidden >

Expected Output:

< hidden >

Output:

256

Compilation Status: Passed

Execution Time:

0.01s

TestCase3:**Input:**

< hidden >

Expected Output:

< hidden >

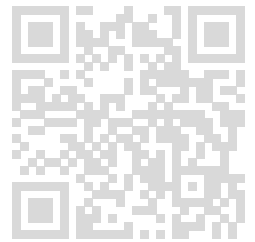
Output:

4

Compilation Status: Passed

Execution Time:

0.014s

TestCase4:**Input:**

Paramesh Kumar S (sypparameshkumar2004@gmail.com)

< hidden >

Expected Output:

< hidden >

Output:

32

Compilation Status: Passed

Execution Time:

0.01s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

Output:

512

Compilation Status: Passed

Execution Time:

0.01s

14. Problem Statement: Write a code to get 2 integers as input and add the integers without any carry.

Input Description: A single line containing 2 integers.

Output Description: Print sum of the 2 integers without carry

Sample Input: 44 66

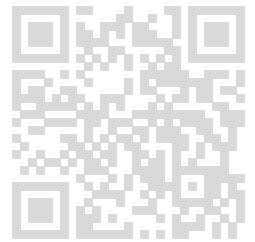
Sample Output: 0

Explanation: $44+66 \rightarrow 4+6=0$ and $4+6=0$. $44+66=0$.

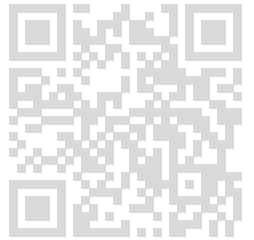
Input Description:

A single line containing 2 integers.

Output Description:



Print sum of the 2 integers without carry



Completion Status: Completed

Concepts Included:

basics

Looping

Language Used: PYTHON 3

Source Code:

```
a, b = input().split()
a = a[::-1]
b = b[::-1]

max_len = max(len(a), len(b))
a = a.ljust(max_len, '0')
b = b.ljust(max_len, '0')

result = ""

for i in range(max_len):
    digit_sum = (int(a[i]) + int(b[i])) % 10
    result = str(digit_sum) + result

result = result.lstrip('0')

print(result if result else "0")
```

Compilation Details:

TestCase1:

Input:

< hidden >

Expected Output:

< hidden >

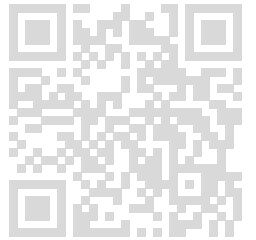
Output:

9

Compilation Status: Passed

Execution Time:

0.01s



TestCase2:

Input:

< hidden >

Expected Output:

< hidden >

Output:

10

Compilation Status: Passed

Execution Time:

0.01s

TestCase3:

Input:

< hidden >

Expected Output:

< hidden >

Output:

22

Compilation Status: Passed

Execution Time:

0.01s

TestCase4:

Input:

< hidden >

Expected Output:

< hidden >

Output:

46

Compilation Status: Passed

Execution Time:

Paramesh Kumar S (sypparameshkumar2004@gmail.com)

0.01s

TestCase5:

Input:

< hidden >

Expected Output:

< hidden >

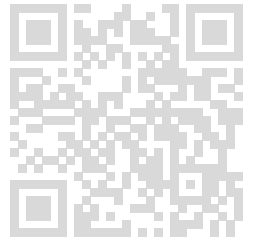
Output:

5

Compilation Status: Passed

Execution Time:

0.01s



Paramesh Kumar S (sypparameshkumar2004@gmail.com)