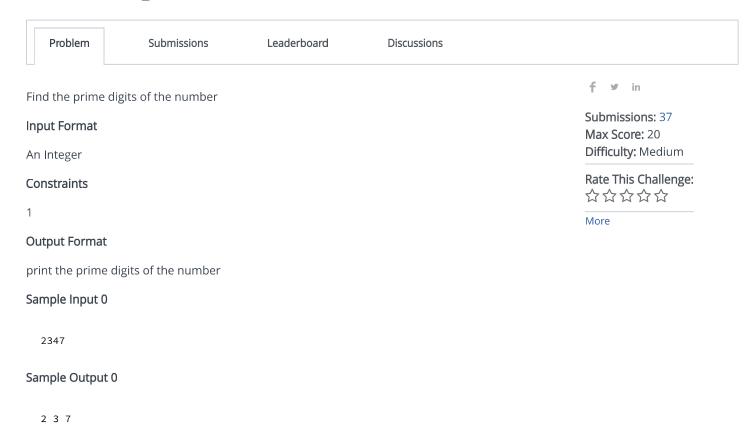


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Prime Digits 2



```
C
                                                                                                         0
1 ▼#include <stdio.h>
   #include <string.h>
   #include <math.h>
   #include <stdlib.h>
6 vint main() {
7
        /\star Enter your code here. Read input from STDIN. Print output to STDOUT \star/
8
9
        int n,sum=0,a;
        scanf("%d",&n);
10
        while(n!=0)
11
12 •
13
            sum = sum * 10 + n%10;
14
            n=n/10;
15
        }
        while(sum!=0)
16
17
18
            a=sum%10;
            if(a==2 || a==3 || a==5 || a==7)
19
                 printf("%d ",a);
20
21
            sum=sum/10;
22
```

7 10/21, 0.001 111	, 6.00 TWI Control of Adolion Control of The Market Adolion Contro		
23 return 0; 24 }			
			Line: 24 Col: 2
♣ <u>Upload Code as File</u>	Test against custom input	Run Code	Submit Code

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