```
 3  *
 4  * The function is expected
 5  * The function accepts INTE
 6  */
 7
 8  int fourthBit(int number)
 9  {
10      int binary[32];
11      int i=0;
12      while(number>0)
13      {
14          binary[i]=number%2;
15          number/=2;
16          i++;
17      }
18      if(i>=4)
19      {
20          return binary[3];
21      }
22      else
23      return 0;
24
25  }
```

	Test	Ex
✓	printf("%d", fourthBit(32))	0
✓	printf("%d", fourthBit(77))	1

Passed all tests! ✓

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```
4  * The function is expected
5  * The function accepts foll
6  *  1. LONG_INTEGER n
7  *  2. LONG_INTEGER p
8  */
9
10 long pthFactor(long n, long
11 {
12   int count=0;
13   for(long i=1;i<=n;i++)
14   {
15       if(n%i==0)
16       {
17           count++;
18           if(count==p)
19           {
20               return i;
21           }
22       }
23   }
24   return 0;
25 }
```

	Test
✓	printf("%ld", pthFactor(10, 3)
✓	printf("%ld", pthFactor(10, 5)
✓	printf("%ld", pthFactor(1, 1))

Passed all tests! ✓

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