```c
/*
 * Complete the 'myFunc' function below.
 *
 * The function is expected to return an INTEGER.
 * The function accepts INTEGER n as parameter.
 */

int myFunc(int n)
{

    while(n>1)
    {
        if(n%20==0)
        {
            n/=20;
        }
        else if(n%10==0)
        {
            n/=10;
        }
        else
        {
            return 0;
        }

    }
    return 1;
}

```

	Test	Expected	Got	
✓	printf("%d", myFunc(1))	1	1	✓
✓	printf("%d", myFunc(2))	0	0	✓
✓	printf("%d", myFunc(10))	1	1	✓
✓	printf("%d", myFunc(25))	0	0	✓
✓	printf("%d", myFunc(200))	1	1	✓

Passed all tests! ✓

```c
/*
 * Complete the 'powerSum' function below.
 *
 * The function is expected to return an INTEGER.
 * The function accepts following parameters:
 *  1. INTEGER x
 *  2. INTEGER n
 */
#include<stdio.h>
#include<math.h>
int powerSum(int x, int m, int n)
{
    if(x==0)
    {
        return 1;
    }
    if(x<0)
    {
        return 0;
    }
    int count=0;
    for(int i=m;;i++)
    {
        int power=1;
        for(int j=0;j<n;j++)
        {
            power*=i;
        }
        if(power>x)
        {
            break;
        }
        count+=powerSum(x-power, i+1,n);
    }
    return count;

}
```

	Test	Expected	Got	
✓	printf("%d", powerSum(10, 1, 2))	1	1	✓

Passed all tests! ✓