```c
7
8    int myFunc(int n)
9    {
10       while(n>1)
11       {
12           if(n%20==0)
13           {
14               n/=20;
15           }
16           else if(n%10==0)
17           {
18               n/=10;
19           }
20           else{
21               return 0;
22           }
23       }
24       return 1;
25    }
26
```

	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
9
10  int powerSum(int x, int m, int n)
11  {
12      if(x==0)
13      {
14          return 1;
15      }
16      if(x<0)
17      {
18          return 0;
19      }
20      int count=0;
21      for(int i=m;;i++)
22      {
23          int power=1;
24          for(int j=0;j<n;j++){
25              power*=i;
26          }
27      if(power>x)
28      {
29          break;
30      }
31      count+=powerSum(x-power,i+1,n);
32      }return count;
33  }
```

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

Passed all tests! ✓