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/// Buciu Theodor
#include <iostream>
#include <fstream>
#include <cmath>
using namespace std;
ifstream fcin("input.txt");
ofstream fcout("output.txt");

long long n,p,d,i,c, j;

int main()
{
    for(j=1;j<=5;j++)
    {
        fcin>>n>>p>>d;
        for(i=1; i<p; i++)
        {
            n/=10;
        }
        c=n%10;
        n/=10;
        n*=10;
        if(c<=4)
        {
            c+=d;
            c=c%10;
        }
        else
        {
            c-=d;
            c=abs(c);
            while(c>9)
                c/=10;
        }
    }
}

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    n+=c;
    for(i=1; i<p; i++)
        n*=10;
    fcout<<n<<"\n";
}
return 0;
}
```