import java.util.\*;

public class Main {

public static void main(String args[]) {

Scanner k=new Scanner(System.in);

int a=k.nextInt();

int b=k.nextInt();

int c=k.nextInt();

double e=(a-32.0)\*(5.0/9.0);

System.out.println(a+" "+(int)e);

while(a!=b){

a+=c;

double d=(a-32);

double h=5.0/9.0;

double s=d\*h;

System.out.println(a+" "+(int)s);

}

}

}