

# 출력초과!!

```
import java.util.Scanner;

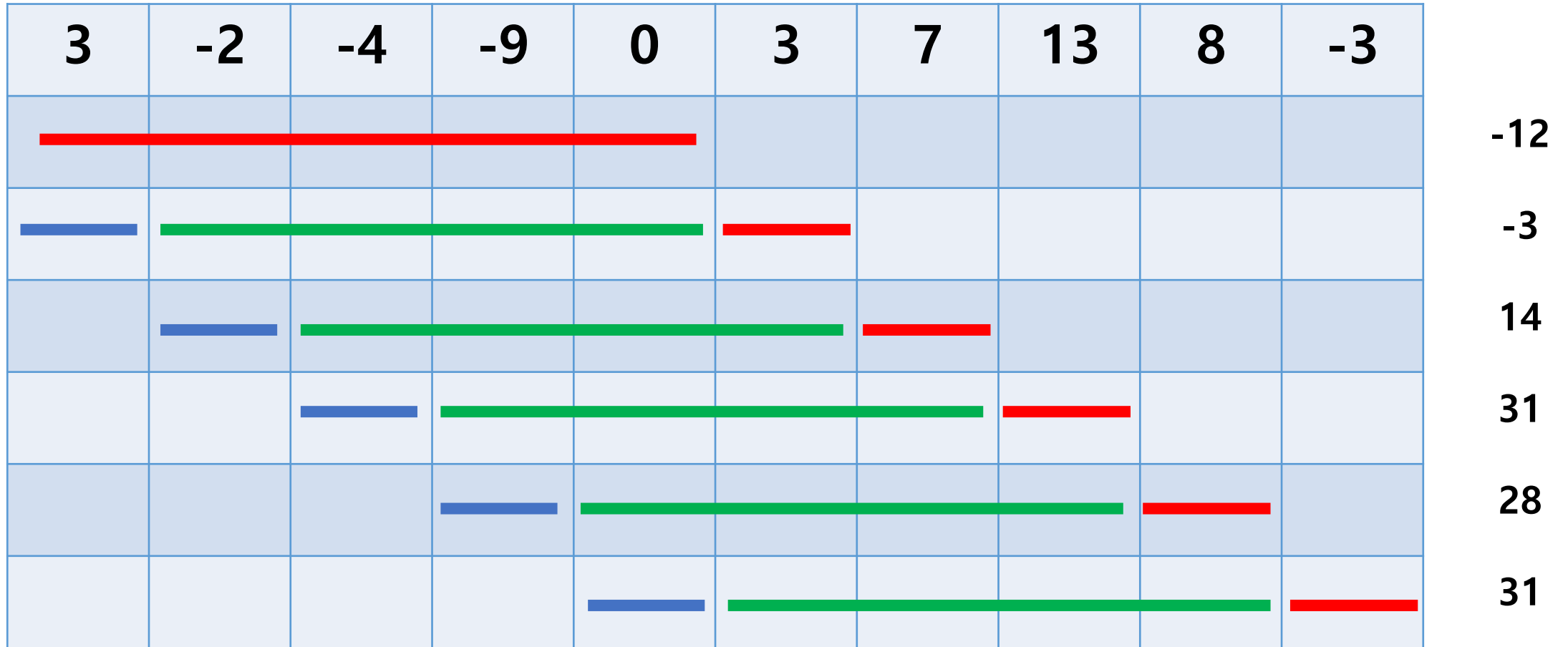
public class B_2559 {
    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int N=sc.nextInt();int K=sc.nextInt();
        int []A=new int[N];
        for(int i=0;i<N;i++)
            A[i]=sc.nextInt();
        int s=0;int e=0; int max=-1000000000;
        while(true) {
            if(e==N-K)
                break;
            int sum=0;
            For(int i=e;i<=e+K-1;i++) {
                sum+=A[i];}
            if(sum>max)
                max=sum;
            e++;s++; }
        System.out.println();
        System.out.println(max);
    }
}
```

# 투포인터 사용

예제)

10 5

3 -2 -4 -9 0 3 7 13 8 -3



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    public static void main(String[] args) {
        Scanner sc=new Scanner(System.in);
        int N=sc.nextInt();
        int K=sc.nextInt();
        int []A=new int[N];
        for(int i=0;i<N;i++)
            A[i]=sc.nextInt();
        int sum=0;
        for(int i=0;i<K;i++)
            sum+=A[i];
        int re=sum;
        for(int i=K;i<N;i++) {
            sum=sum+A[i]-A[i-K];
            re=Math.max(sum, re);
        }
        System.out.println(re);
    }
}
```