#include<stdIo. h>

void main()

{

    int A[20],B[20],C[20],D[20] ,I ,j ,n , total=0,pos,temp;

    float avg\_C,avg\_D;

    printf("Enter number of process:");

    scanf("%d",&n);

    printf("\nEnter Burst Time:\n");

    for(i=0;i<n;i++)

    {

        printf("p%d:",i+1);

        scanf("%d",&A[i]);

        B[i]=i+1;

    }