lab 3

```c
// 33. PROGRAM TO FINDOUT MAX AND MIN FROM 'N' NOS.
#include<stdio.h>

int main()
{
    int max,min,a,n;
    printf("enter quantity of numbers=");
    scanf("%d",&n);
    printf("enter numbers:\n");
    scanf("%d",&max);
    min=max;
    for (int i = 1; i <n; i++)
    {   scanf("%d",&a);

        if (a>max)
        {       max=a;
        }

        if (a<min)
        {       min=a;
        }

    }
     printf("max=%d\n",max);
     printf("min=%d",min);

    return 0;
}
```

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int main()
{
    int max,min,a,n;
    printf("enter quantity of numbers=");
    scanf("%d",&n);
    printf("enter numbers:\n");
    scanf("%d",&max);
    min=max;


    for (int i = 1; i <n; i++)
    {
        scanf("%d",&a);

        if (a>max)
        {
            max=a;
        }

        if (a<min)
        {
            min=a;
        }



    }
    printf("max=%d\n",max);
    printf("min=%d",min);


    return 0;
}
```