Q. WRITE A PROGRAM TO READ 4 NUMBERS AND DISPLAY THE BIGGEST OF ALL.

A. #include<stdio.h>

int main()

{

int a,b,c,d;

a=b=c=d=0;

printf("Enter the 1st number:");

scanf("%d",&a);

printf("Enter the 2nd number:");

scanf("%d",&b);

printf("Enter the 3rd number:");

scanf("%d",&c);

printf("Enter the 4th number:");

scanf("%d",&d);

if(a>b&&a>c&&a>d)

printf("%d is the biggest number",a);

else

if(b>a&&b>c&&b>d)

printf("%d is the biggest number",b);

else

if(c>a&&c>b&&c>d)

printf("%d is the biggest number",c);

else

printf("%d is the biggest number",d);

return 0;

}

OUTPUT:







