

Question No-6:

//Program to find the biggest of four numbers

```
#include<stdio.h>
```

```
int main()
```

```
{
```

```
float a,b,c,d;
```

```
a=b=c=d=0;
```

```
printf("Enter four numbers :");
```

```
scanf("%f%f%f%f",&a,&b,&c,&d);
```

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

```
printf("%.2f is the biggest number",a);
```

```
else
```

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

```
printf("%.2f is the biggest number",b);
```

```
else
```

```
if(c>d)
```

```
printf("%.2f is the biggest number",c);
```

```
else
```

```
printf("%.2f is the biggest number",d);
```

```
return 0;
```

```
}
```

```
C:\Users\hp\lab.c\006_big4.e X + v
Enter four numbers :13
56
46
79
79.00 is the biggest number
Process returned 0 (0x0) execution time : 6.822 s
Press any key to continue.
```