EX 2A	PROGRAM TO DISPLAY BIGGEST OF TWO NUMBERS
DATE:	

AIM:

ii] Program to check biggest of three numbers

ALGORITHM:

Step 1:Start

Step 2:Read three numbers A,B & C

Step 3:If A>B,then go to step 6

Step 4:If B>C,then print B & go to step 8

Step 5:print C is greatest & go to step 8

Step 6:If A>C,then print A is greatest & go to step 8

Step 7:Print C is greatest

Step 8:end

PROGRAM:

```c
#include   <stdio.h>   void
main()
{ int A,B,C;
   printf("Enter 3 integer number \n");
   scanf("%d",&A);
   scanf("%d",&B);
   scanf("%d",&C); if(A>B){
      if(A>C){
            printf(" %d is the Greatest Number \n",A);
      } else{
            printf("%d is the greatest Number \n",C);
```

```
          }
      } else{ if(B>C){
                    printf("%d is the greatest Number \n",B );
                    } else{ printf("%d is the greatest
                    Number \n", C);
                    }
            }
        }
```

OUTPUT:

Enter three numbers: -4.5
3.9
5.6
5.60 is the largest number.

RESULT:

Thus the C Program to display the personal details has been executed and the output
was verified.