

"LAS 4 OPERACIONES BÁSICAS"

```
# include <stdio.h>
# include <conio.h>
int main ()
{
    int a,b,c,d,e,f;
    printf ("\n\t\t\t\t\t LAS 4 OPERACIONES BÁSICAS");
    printf ("\n\t\t\t\t\t _ _ _ _ _");
    printf ("\n Ingresar A: "); scanf ("%d", &a);
    printf ("\n Ingresar B: "); scanf ("%d", &b);

    c = a + b;
    d = a - b;
    e = a * b;
    f = a / b;

    printf ("\n SUMA: %d", c);
    printf ("\n RESTA: %d", d);
    printf ("\n MULTIPLICACIÓN: %d", e);
    printf ("\n DIVISIÓN: %d", f);

    getch ();
}
```

" ... MAYOR QUE ... "

```
#include <stdio.h>
#include <conio.h>
int main ()
{
    int a, b;

    printf ("\n\t\t\t\t\t ... MAYOR QUE ... ");
    printf ("\n\t\t\t\t\t -----");
    printf ("\n Ingresar A:   "); scanf ("%d", &a);
    printf ("\n Ingresar B:   "); scanf ("%d", &b);

    if (a > b)
        printf ("\n A MAYOR QUE B %.d", a);
    else
        printf ("\n B MAYOR QUE A %.d", b);

    getch();
}
```

" MAYOR DE 2 NÚMEROS "

```
# include <stdio.h>
# include <conio.h>
int main ()
{
    int a,b;

    printf (" \n\t\t El numero mayor");
    printf (" \n\t\t ----- \n");
    printf (" \n Ingresar A:  "); scanf ("%d",&a);
    printf (" \n Ingresar B:  "); scanf ("%d",&b);

    if (a==b)
        printf (" \n Son iguales");
    else
    {
        if (a>b)
            printf (" \n El mayor es: %d", a);
        else
            printf (" \n El mayor es: %d", b);
    }
    getch ();
}
```

" MAYOR DE 2 NÚMEROS "

```
# include <stdio.h>
# include <conio.h>
# include <math.h>
# include <stdlib.h>
int main ()
{
    int a,b,c;

    printf ("\n El numero mayor");
    printf ("\n ----- \n");
    printf ("Ingresar A:  "); scanf ("%d", &a);
    printf ("Ingresar B:  "); scanf ("%d", &b);

    c = ((a+b) + abs(a-b)) / 2;
    printf ("\n El numero mayor es: %d", c);

    getch();
}
```

" MAYOR Y MENOR DE 2 NÚMEROS "

```
# include <stdio.h>
# include <conio.h>
# include <math.h>
# include <stdlib.h>
int main ()
{
    int a,b,c,d;

    printf ("\n El numero mayor");
    printf ("\n ----- \n");
    printf ("\n Ingresar A:  "); scanf ("%d", &a);
    printf ("\n Ingresar B:  "); scanf ("%d", &b);

    c = ((a+b) + abs (a-b))/2;
    printf ("\n\n El numero mayor es: %d", c);
    d = ((a+b) - abs (a-b))/2;
    printf ("\n\n El numero menor es: %d", d);

    getch ();
}
```

" MAYOR Y MENOR DE 2 NÚMEROS "

```
# include <stdio.h>
# include <conio.h>
int main ()
{
    int a,b;

    printf("\n El numero mayor o menor es");
    printf("\n ----- \n");
    printf("\n Ingresar A:   "); scanf("%d",&a);
    printf("\n Ingresar B:   "); scanf("%d",&b);

    if (a==b)
        printf("\n Son iguales");

    else
    {
        if (a>b){
            printf("\n El mayor es: %d",a);
            printf("\n El menor es: %d",b);
        }
        else
        {
            printf("\n El mayor es: %d",b);
            printf("\n El menor es: %d",a);
        }
    }

    getch();
}
```