#include<stdio.h>

int main()

{

int x,y,z;

x=5;

y=3;

z=x+y;

printf("result :%d",z);

return 0;

}

result :8

--------------------------------

Process exited after 0.02187 seconds with return value 0

Press any key to continue . . .

#include<stdio.h>

int main()

{

int x,y,z;

x=5;

y=3;

z=x\*y;

printf("result :%d",z);

return 0;

}

result :15

--------------------------------

Process exited after 0.02084 seconds with return value 0

Press any key to continue . . .

int main()

{

int x,y,z;

x=5;

y=3;

z=x-y;

printf("result :%d",z);

return 0;

}

result :2

--------------------------------

Process exited after 0.02058 seconds with return value 0

Press any key to continue . . .

//write a c programme of two integer division

#include<stdio.h>

int main()

{

int x,y,z;

x=5;

y=3;

z=x/y;

printf("result :%d",z);

return 0;

}

result :1

--------------------------------

Process exited after 0.02063 seconds with return value 0

Press any key to continue . . .