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Welcome to GDB Online.

GDB online is an online compiler and debugger tool for C, C++, Python, Java, PHP, Ruby, Perl,

C#, OCaml, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CSS, JS, SQLite, Prolog.

Code, Compile, Run and Debug online from anywhere in world.

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1)

#include<stdio.h>

int main()

{

printf("hello world");

return 0;

}

Output:

hello world

[Process completed - press Enter]

2)

#include <stdio.h>

int main()

{

int a,b,c;

a=4;

b=6;

c=a\*b;

printf("%d",c=a\*b);

printf(" Welcome to GDBOnline.");

return 0;

}

output;

24 Welcome to GDBOnline.

...Program finished with exit code 0

Press ENTER to exit console.#include <stdio.h>

2)

int main()

{

int a,b,c;

a=56;

b=26;

c=a+b;

printf("%d",c=a+b);

return 0;

}

Output:

82

...Program finished with exit code 0

Press ENTER to exit console.

3)

#include <stdio.h>

int main()

{

int a,b,c;

a=53;

b=79;

c=a-b;

printf("%d",c=a-b);

return 0;

}

output:

-26

...Program finished with exit code 0

Press ENTER to exit console.

4)

#include <stdio.h>

int main()

{

int a,b,c;

a=40;

b=5;

c=a/b;

printf("%d",c=a/b);

return 0;

}

output:

8

...Program finished with exit code 0

Press ENTER to exit console.

5)

#include<stdio.h>

int main()

{

int a,b,c;

a=5;

b=100;

c=a%b;

printf("%d", c=a%b);

return 0;

}

Output:

5

[Process completed - press Enter]

6)

#include <stdio.h>

int main()

{

int a,b;

a=12;

b=8;

printf("a+b = %d\n",a+b);

printf("a-b = %d\n",a-b);

printf("a\*b = %d\n",a\*b);

printf("a/b = %d\n",a/b);

printf("b>a = %d\n",b>a);

printf("a==b= %d\n",a==b);

printf("a>b = %d\n",a>b);

return 0;

}

output:

a+b = 20

a-b = 4

a\*b = 96

a/b = 1

b>a = 0

a==b= 0

a>b = 1

...Program finished with exit code 0

Press ENTER to exit console.