main.c

```c
1  /*******************************************************************
2
3  Welcome to GDB Online.
4     GDB online is an online compiler and debugger tool for C, C++, Python, PHP, Ruby,
5     C#, OCaml, VB, Perl, Swift, Prolog, Javascript, Pascal, COBOL, HTML, CSS, JS
6     Code, Compile, Run and Debug online from anywhere in world.
7
8  *******************************************************************/
9  #include <stdio.h>
10
11  int main()
12  {
13      int i=0 , j=1 , k=2 , m;
14
15      m=i++ || j++ || k++;
16
17      printf("%d %d %d %d" , m,i,j,k);
18
19
20
21  }
```

input

1 1 2 2

...Program finished with exit code 0
Press ENTER to exit console.

```c
/****************************************************************

Welcome to GDB Online.
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  C#, OCaml, VB, Perl, Swift, Prolog, Javascript, Pascal, COBOL,
  Code, Compile, Run and Debug online from anywhere in world.

****************************************************************/
#include <stdio.h>

int main()
{
    int c= -2;

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

}
```

input

```
c=-2

...Program finished with exit code 0
Press ENTER to exit console.
```

```
 2
 3    Welcome to GDB Online.
 4      GDB online is an online compiler and debugger tool for C, C++, Python, PHP, Ruby,
 5      C#, OCaml, VB, Perl, Swift, Prolog, Javascript, Pascal, COBOL, HTML, CSS, JS
 6      Code, Compile, Run and Debug online from anywhere in world.
 7
 8      *******************************************************************************/
 9    #include <stdio.h>
10
11    int main()
12    {
13        int i=10;
14
15        i = !i>14;
16
17
18
19        printf("i=%d" , i);
20
21    }
```

input

```
i=0

...Program finished with exit code 0
Press ENTER to exit console.
```

```c
8  ***************************************************************************/
9  #include <stdio.h>
10
11 int main()
12 {
13     int a,b,c,d;
14
15     a=3;
16     b=5;
17     c= a,b;
18     d=(a,b);
19     printf("c=%d d=%d" , c,d);
20
21 }
22
23
24
25
26
27
```

input

```
c=3 d=5

...Program finished with exit code 0
Press ENTER to exit console.
```

```
 4      GDB online is an online compiler and debugger tool for C, C++, Python, PHP, Ruby,
 5      C#, OCaml, VB, Perl, Swift, Prolog, Javascript, Pascal, COBOL, HTML, CSS, JS
 6      Code, Compile, Run and Debug online from anywhere in world.
 7
 8      *******************************************************************************/
 9      #include <stdio.h>
10
11      int main()
12    - {
13          int i=3;
14          int j;
15
16          j=sizeof(++i +  ++i);
17          printf("i=%d j=%d" , i ,j);
18
19
20
21      } |
22
23
24
```

input

```
i=3 j=4

...Program finished with exit code 0
Press ENTER to exit console.
```