Admin@LAPTOP-Q5U6S2UH:/mnt/c/Users/Admin/Desktop/Все для вуза$ gdb -c a.out.core a.out

GNU gdb (Ubuntu 7.11.1-0ubuntu1~16.5) 7.11.1

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and "show warranty" for details.

This GDB was configured as "x86_64-linux-gnu".

Type "show configuration" for configuration details.

For bug reporting instructions, please see:

<http://www.gnu.org/software/gdb/bugs/>.

Find the GDB manual and other documentation resources online at:

<http://www.gnu.org/software/gdb/documentation/>.

For help, type "help".

Type "apropos word" to search for commands related to "word"...

Reading symbols from a.out...done.

/mnt/c/Users/Admin/Desktop/Все для вуза/a.out.core: No such file or directory.

(gdb) list

1	#include <stdio.h>

2

3	int main(){

4

5	int a = 5, b = 1;

6	double c;

7	b-=1;

8	c = a / b;

9	printf("%f\n", c);

10	}

(gdb) break main

Breakpoint 1 at 0x40052e: file laba10.c, line 5.

(gdb) run

Starting program: /mnt/c/Users/Admin/Desktop/Все для вуза/a.out

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Breakpoint 1, main () at laba10.c:5

5       int a = 5, b = 1;

(gdb) print b

$1 = 32767

(gdb) n

7       b-=1;

 (gdb) run

Starting program: /mnt/c/Users/Admin/Desktop/Все для вуза/a.out


Breakpoint 1, main () at laba10.c:5

5       int a = 5, b = 1;

(gdb) n

7       b-=1;

(gdb) print b

$2 = 1

(gdb) n

8       c = a / b;

(gdb) print b

$3 = 0

 (gdb) set var b = 15

(gdb) n

9       printf("%f\n", c);

(gdb) c

Continuing.

0.000000

[Inferior 1 (process 63) exited normally]

(gdb) quit
```