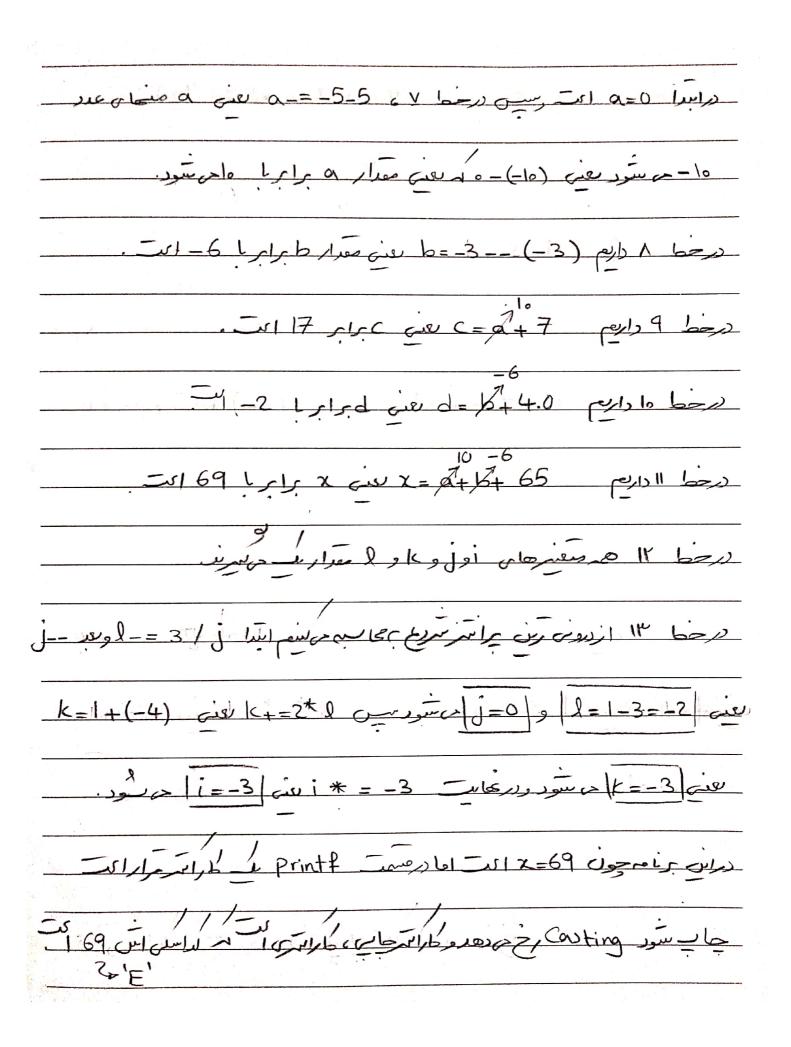
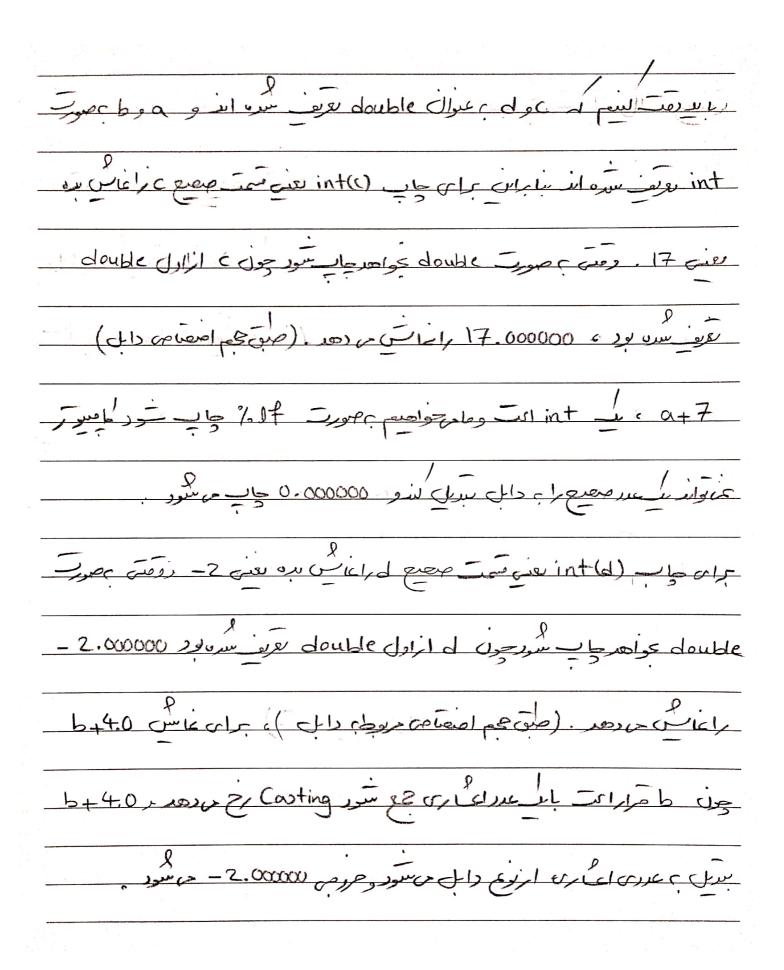
	روال هر ۱۹۱۵)
# include (stdio.h)	
int Main () {	· linkerror main Tope ul Main
// int c=10;	ا الوت، كود.
inta=3; intb	0=0,d;
double ExResu	It = a* 2; Syntanx/compile error
=1 b = 0 d = a/b; ->	· runtime error (with prosport secretary
printf ("c is nou	o /d",c); . syntax/compile error
ntax compile - Print + ("/+", 2x	معسری بعرف نسره یا زیال / اربعف می درسام (Result) معرف سره یا زیال / اربعف می درسام می ماهند سره درسام می
cror return " Hello u	علوی و رو رسیلی خاصت سره درط ۱۲
ا عَامَراتُول	pulato return a til ail is
ypenen 9	,
ells double	ب مردان معولاً صفراً منفي ساء
. Float	· logical error
(warning)	
	-) ded rysold Laster (-
C_int=17, C_dou	ble = 17.000000 9 C=0.000000
	uble - 2.000000, d = -2.00000
x = E	
i = -3 $j = 0$ $j = -3$, l=-7
7 7	
	(توضيع درجمع بعد)





```
dit Search View Project Execute Tools AStyle Window Help
(globals)
t Classes • • Untitled2.c Untitled2.c Untitled2.c
              1 #include<stdio.h>
                                                                                    C:\Users\majid\Desktop\hw2q2\Untitled2.exe
              2 pint main(){
                                                                   c_int = 17, c_double = 17.000000, c = 0.000000
d_int = -2, d_double = -2.000000, d = -2.000000
                       int a = 0, b;
              3
                       int i, j, k, 1;
                                                                   x = E
              5
                       char X;
              6
                       double c, d;
                       a -= -5 - 5;
              7
                       b = -3 - - ( - 3 );
                                                                    Process exited after 0.06189 seconds with return value 0
                                                                    Press any key to continue . .
              9
                       c = a + 7;
             10
                       d = b + 4.0;
                       x = a + b + 65;
             11
                       i = j = k = 1 = 1;
             12
                       i *= (k += (2 * (1 -= (3 / j--))));
             13
                       printf ( "c_int = %d, c_double = %lf, c = %lf\n", (int)c, c, a + 7);
printf ( "d_int = %d, d_double = %lf, d = %lf\n", (int)d, d, b + 4.0);
printf ( "x = %c\n", x);
printf ( "i = %d, j = %d, k= %d, l = %d\n", i, j, k, l);
             14
             15
             16
             17
             18
                       return 0;
             19 1
    Resources 🋍 Compile Log 🥒 Debug 🗓 Find Results
```