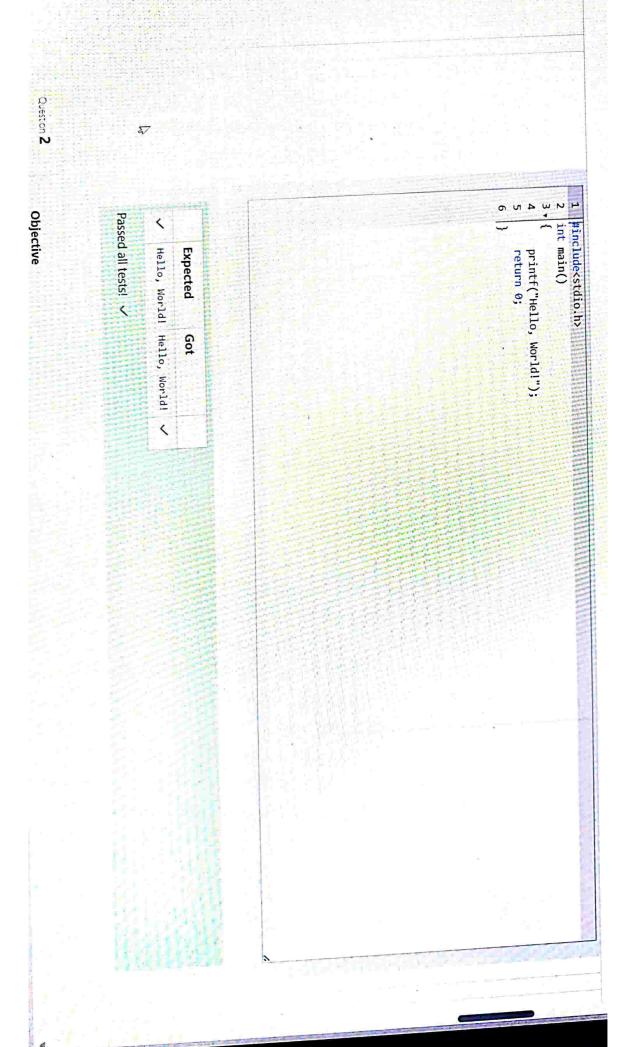


< Assessment-01-Overview of C, Constants, Variables and Data Types



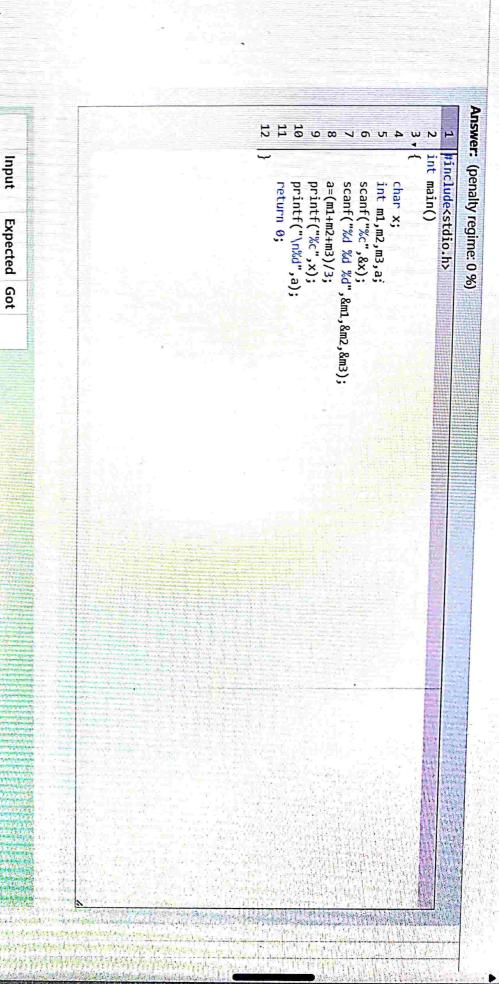
W Answer: (penalty regime: 0 %) #include<stdio.h>
int main() Passed all tests! ✓ < char ch;
scanf("%c",&ch);
printf("%c",ch);
return 0; Input Expected Got

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**&**/

Passed all tests! く





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                                                                                                                                  int main()
                                                                                                                                                #include<stdio.h>
                                                             long b;
char ch;
float d;
                                                                                                       int a;
                    double e;
scanf("%d %ld %c %f %lf",&a,&b,&ch,&d,&e);
printf("%d \n%ld \n%c \n%0.3f \n%0.9lf",a,b,ch,d,e);
            return 0;
```

Input Expected Got  ✓ 3 12345678912345 a 334.23 14049.30493 3  12345678912345   12345678912345   12345678912345   12345678912345   12345678912345   12345678912345   14049.304930000   14049.304930000   14049.304930000   14049.304930000   14049.30493000000   14049.304930000   14049.3049300000   14049.3049300000   140490000000000000000000000000000000000	
Input Expected Go.  3 12345678912345 a 334.23 14049.30493 3 12345678912345 123  4 12345678912345 a 334.23 14049.304930000 140  14049.304930000 140	
Input Expected Go. 3 12345678912345 a 334.23 14049.30493 3 12345678912345   123   12345678912345   123	
Input Expected Go. 3 12345678912345 a 334.23 14049.30493 3 12345678912345 123 a 134.230 334.230 334.230 334.230 334.230 14049.304930000 140	
nput Expected Go. 3 12345678912345 a 334.23 14049.30493 3 12345678912345 123	
put     Expected     Go       12345678912345 a 334.23 14049.30493 3     3     12345678912345   123       a a a     334.230   334.2	
It         Expected         Go           2345678912345 a 334.23 14049.30493 3         3         12345678912345   123   123   123   123   123   123   123   123   123   123   123   123   123   123   123   123   123   133	
Expected   Go.   45678912345 a 334.23 14049.30493   3   12345678912345   123   a   a   a   a   a   a   a   a   a	
Expected Go. 35678912345 a 334.23 14049.30493 3 12345678912345 123 a 334.230 334.230 334.230 334.230 334.230 14049.304930000 140	
Expected   Go. 78912345 a 334.23 14049.30493 3 12345678912345   123 a   a   a   a   a   a   a   a   a   a	
Expected   Go. 3912345 a 334.23 14049.30493 3 12345678912345   123 a   a   a   a   a   a   a   a   a   a	
Expected   Go. 12345 a 334.23 14049.30493 3	
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Expected   Go. 45 a 334.23 14049.30493   3   12345678912345   123 a   a   a   334.230	
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Expected   Go. 23 14049.30493 3	
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Expected Go. 14049.30493 3 3 12345678912345 123 a a a 334.230 334 14049.304930000 1140	
Expected   Go.   9049.30493   3   3   3   3   3   3   3   3   3	
Expected   Go 19.30493   3 12345678912345   123 a   a   a 334.230   334 14049.304930000   140	
Expected   Go 3.30493   3   3   3   3   3   3   3   3   3	
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Expected   Go 493 3 3 3 3 12345678912345 123 a a a a 334.230 334 14049.304930000 140	
Expected   Go 3 3 3 3 3 3 3 3 3 3 3 3 3 3 12345678912345 1234 1236 1236 1334 1346936666 1146	
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Expected Go. 3 12345678912345 123 a a a 334.230 334 14049.304930000 140	
xpected     Go       3     3       2345678912345     123       3     3       34.230     33       34.230     34       34.230     34	
pected   Go	
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.ed   Go   3   78912345   123   a   80   334   304930000   140	
d Go 3 3912345 123 8 a a 33, 04930000 140	
<b>Go</b>     3   12345   123   123   123   123   133, 133, 134, 135, 135, 135, 135, 135, 135, 135, 135	
<b>Go</b>     3   2345   123   a   334   334   334   344	
<b>Go</b>   3   3   45   123   3   3   3   3   3   3   3   3   3	775
<b>Go</b>     3   3   123   5   123   6   6   133   6   6   140	
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Passed all tests! ~

