```c
#include <stdio.h>
double x,a,y,z;
int main(){
    scanf("x=%lf,a=7%lf,y=%lf",&x,&a,&y);
    z=x+(int)a%3*(int)(x+y)%2/4;
    printf("%lf",z);
}
```

```c
1    #include <stdio.h>
2    int a,b;
3    double x,y,z;
4    int main(){
5        scanf("a=%d,b=%d,x=%lf,y=%lf",&a,&b,&x,&y);
6        z=(double)(a+b)/2+(int)x%(int)y;
7        printf("%lf",z);
8    }
```

```c
1    #include <stdio.h>
2    int main()
3    {
4        long ttg = 100000;
5        printf("ttg=%ld",ttg);
6        return 0;
7    }
8
```

```c
#include <stdio.h>
double inch,centi,meter;
int main()
{
    printf("input your height in inch =");
    scanf("%lf",&inch);
    centi=inch*2.54;
    meter=centi/100;
    printf("your height is %.2lf in centimeter and %.2lf in meter.",centi,meter);
}
```

```c
#include <stdio.h>
double pt,cup,oz,spoon,tsp;
int main()
{
    printf("input volume in cup =");
    scanf("%lf",&cup);
    pt=cup/2;
    oz=cup*8;
    spoon=oz*2;
    tsp=spoon*3;
    printf("that is %.2lf in pt, %.2lf in oz, %.2lf in spoon and %.2lf in tsp",pt,oz,spoon,tsp);
}
```