1- Int, char, long, short, long long

2- Makes variables read only

3- 23 2.00

4- 123.57

5- 2

6- 1, true

7- No, there may be logical error

8- Address of, scanf needs the address of the variable to be able to set them to values remotely

9-

```c
int i;
char ch = 'e';
for(i = 1; i <5 ;i++){
  printf("%c", ch + i);
}
```

10- fghi

11-

#include <stdio.h>

sum = 0;

scanf("%d, &num);

i++ in while

scanf("%lf", &val);

%.1lf for printf

12- NICE

13-

```c
int min(int Fn, int Sn, int Tn) {
  int minval = Fn > Sn ? Sn : Fn;
  return minval > Tn ? Tn : minval;
}

double min(double Fn, double Sn, double Tn) {
  double minval;
  if (Fn < Sn) {
    minval = Sn;
  }
  else {
    minval = Fn;
  }
  if (minval < Tn) {
    minval = Tn;
  }
  return minval;
}
```