

```

1  #include <stdio.h>
2  int main(){
3      float a,b;
4      a = 123456.789e5;
5      b = a + 20 ;
6      printf("%f\n",b);
7      }
8
12345678848.000000

```

```

1  #include <stdio.h>
2  #include <math.h>
3  float a=M_PI;
4  double b=M_PI;
5  int main(){
6      printf("%f\n",a);
7      printf("%lf\n",b);
8      printf("%.2f\n",a);
9      printf("%.2lf\n",b);
10     printf("%.10f\n",a);
11     printf("%.10lf\n",b);
12     }
13

```

```

3.141593
3.141593
3.14
3.14
3.1415927410
3.1415926536

```

```

1  #include <stdio.h>
2  #include <math.h>
3  int main(){
4      char s=getchar();
5      s=(s<90)?(s+32):(s-32);
6      printf("%c",s);
7      }
8

```

```

a
A%

```

```

#include<stdio.h>
void main() {
    char c1, c2;
    c1 = 98;
    c2 = 97;
    printf("%c %c\n", c1, c2);
    printf("%d %d\n", c1, c2);
}

```

```

b a
98 97

```