

```
#include <stdio.h>
int main() {
    int a=0,b=3;
    for (; (a+=b, b--));
    printf("%d %d\n", a, b);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b=3;
    //for (; (a+=b, b--));
    while ((a+=b, b--));
    printf("%d %d\n", a, b);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b;
    // for (b=3; (a+=b, b--));
    b=3;
    while ((a+=b, b--));
    printf("%d\n", a);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b;
    b=3;
    while (b--) a+=b;
    printf("%d %d\n", a, b);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b;
    //b=3;
    //while (b--) a+=b;
    for (b=3; b--; )
        a+=b;
    printf("%d %d\n", a, b);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b;
    b=3;
    //while (b--) a+=b;
    if (b--) {
        do {
```

```
        a+=b;
    } while (b--);
}

printf("%d %d\n", a, b);
return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b;
    for (b=3; b--; )
        a+=b;
    printf("%d %d\n", a, b);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int a=0,b;
    b=3;
    if (b--) {
        do
            a+=b;
        while (b--);
    }
    printf("%d %d\n", a, b);
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int i,j,n;
    scanf("%d", &n);
    for (i=1;i<=n; i++) {
        for (j=1; j<=i; j++)
            if ((i==j)|| (j==1)|| (i==n))
                printf("*");
            else printf(" ");
        printf("\n");
    }
    return 0;
}
```

```
#include <stdio.h>
int main() {
    int i,j,n;
    scanf("%d", &n);
    for (i=1;i<=n; i++) {
        for (j=1; j<=n-i+1; j++)
            if ((i==1)|| (j==1)|| (j==n-i+1))
                printf("*");
            else
                printf(" ");
    }
}
```

```
        printf("\n");
    }
    return 0;
}

#include <stdio.h>
int main() {
    int i,j,n;
    scanf("%d", &n);
    for (i=1; i<=n; i++) {
        for (j=1; j<=i; j++)
            if ((j==1)|| (i==j))
                printf("*");
            else
                printf(" ");
        printf("\n");
    }
    for (i=2; i<=n; i++) {
        for (j=1; j<=(n-i+1); j++)
            if ((j==1)|| (j==n-i+1))
                printf("*");
            else
                printf(" ");
        printf("\n");
    }

    return 0;
}

#include <stdio.h>
int main() {
    int a,b,c;
    float d;
    scanf("%d %d %d", &a, &b, &c);
    d=a+(float)b/(float)c;
    printf("%.2f\n", d);
    return 0;
}

#include <stdio.h>
float hitung(int a, int b, int c) {
    float d=a+(float)b/(float)c;
    return d;
}
int main() {
    int a,b,c;
    scanf("%d %d %d", &a, &b, &c);
    printf("%.2f\n", hitung(a,b,c));
    return 0;
}

#include <stdio.h>
float hitung(int b, int a) {
    int c=a+b;
```

```
a=10; b=15;
return c;
}
int main() {
    int a,b,c;
    scanf("%d %d", &a, &b);
    c=hitung(a,b);
    printf("%d %d %d\n", a,b,c);
    return 0;
}
```