

```
#include <stdio.h>

a = 10

b = a % 3

c = (a + b) * 2

a = c - (b + 1)

d = (a % 4) + (b % 2)

a += 1

b -= 1

c = a + b + d

d = (c % 5) + (a // 2)

a,b,c,d?
```

```
#include <stdio.h>

int main() {

    int x = 5;

    int y = x % 2;

    int z = (x + y) * 3;

    x = z - (y + 2);

    y++;

    z = x + y;

    x = z % 4;

    printf("x = %d, y = %d, z = %d\n", x, y, z);

    return 0;

}
```

```
#include <stdio.h>

int main() {

    int a = 8;

    int b = a / 3;

    int c = (a + b) % 4;

    a = c * 2;

    b--;

    c = a + b;

    a = c % 5;

    printf("a = %d, b = %d, c = %d\n", a, b, c);
```

```
    return 0;

}
```

```
#include <stdio.h>

int main() {

    int p = 12;

    int q = p % 5;

    int r = (p + q) * 2;

    p = r - (q + 3);

    q += 2;

    r = p + q;

    p = r % 6;

    q--;

    printf("p = %d, q = %d, r = %d\n", p, q, r);

    return 0;

}
```

```
#include <stdio.h>

int main() {

    int m = 7;

    int n = m % 3;

    int o = (m + n) * 2;

    m = o - (n + 1);

    n++;

    o = m + n;

    m = o % 4;

    o--;

    printf("m = %d, n = %d, o = %d\n", m, n, o);

    return 0;

}
```

```
#include <stdio.h>

int main() {

    int x = 10;

    int y = x % 4;

    int z = (x + y) * 2;

    x = z - (y + 2);

    y++;

    z = x + y;

    x = z % 5;

    z--;

    printf("x = %d, y = %d, z = %d\n", x, y, z);

    return 0;

}}
```

```
#include <stdio.h>

int main() {

    int a = 15;

    int b = a / 4;

    int c = (a + b) % 5;

    a = c * 3;

    b--;

    c = a + b;

    a = c % 6;

    c++;

    printf("a = %d, b = %d, c = %d\n", a, b, c);

    return 0;

}
```

```
#include <stdio.h>

int main() {

    int x = 25;

    int y = x % 7;

    int z = (x + y) * 2;

    x = z - (y + 4);

    y++;

}
```

```
    z = x + y;

    x = z % 8;

    z--;

    printf("x = %d, y = %d, z = %d\n", x, y, z);

    return 0;

}
```

```
#include <stdio.h>

int main() {

    int m = 18;

    int n = m % 4;

    int o = (m + n) * 2;

    m = o - (n + 2);

    n++;

    o = m + n;

    m = o % 5;

    o--;

    printf("m = %d, n = %d, o = %d\n", m, n, o);

    return 0

}
```

```
#include <stdio.h>

int main() {

    int p = 20;

    int q = p % 6;

    int r = (p + q) * 2;

    p = r - (q + 3);

    q += 2;

    r = p + q;

    p = r % 7;

    q--;

    printf("p = %d, q = %d, r = %d\n", p, q, r);

    return 0;

}
```

```
#include <stdio.h>

int main() {

    int a = 30;

    int b = a / 5;

    int c = (a + b) % 6;

    a = c * 4;

    b--;

    c = a + b;

    a = c % 7;

    c++;

    printf("a = %d, b = %d, c = %d\n", a, b, c);

    return 0; }
```