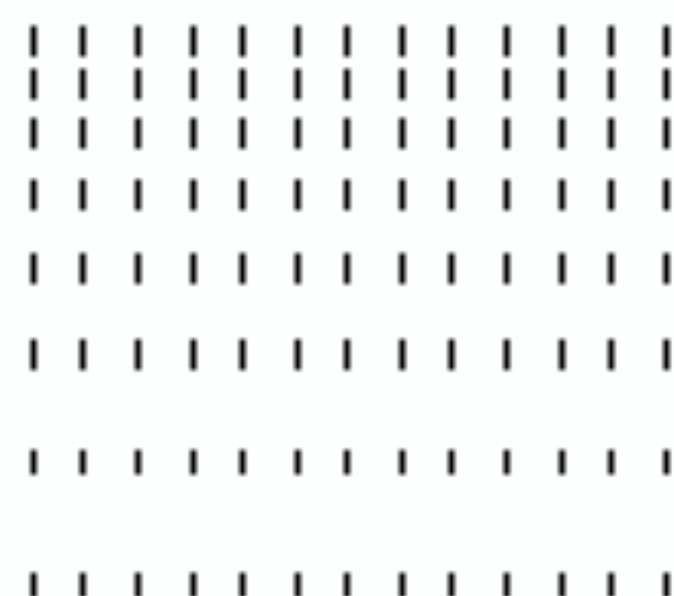




Estructura *for* bidimensional con progresión  
geométrica

A 6x12 grid of vertical lines, where each row contains 12 lines and there are 6 rows in total. The lines are evenly spaced both horizontally and vertically, forming a rectangular pattern.

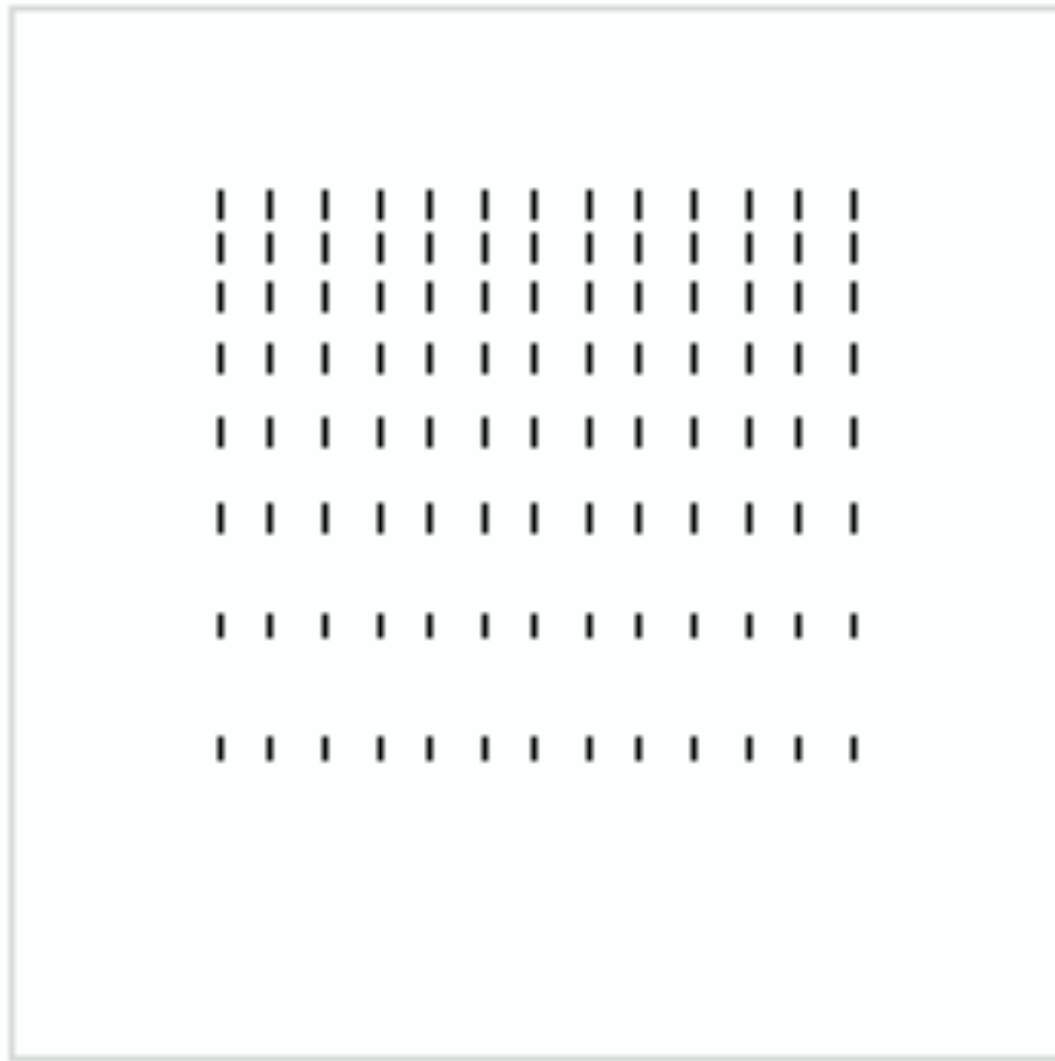
```
for (float y = 20; y <= 80; y *= 1.2) {  
    for (int x = 20; x <= 80; x += 5) {  
        line(x, y, x, y-2);  
    }  
}
```

# Estructura *for* bidimensional + condicional *if*



```
for (int y = 20; y <= 80; y += 5) {  
    for (int x = 20; x <= 80; x += 5) {  
        if ((x % 10) == 0) {  
            line(x, y, x+3, y-3);  
        } else {  
            line(x, y, x+3, y+3);  
        }  
    }  
}
```

# Estructura *for* bidimensional con progresión geométrica



```
for (float y = 20; y <= 80; y *= 1.2) {  
    for (int x = 20; x <= 80; x += 5) {  
        line(x, y, x, y-2);  
    }  
}
```