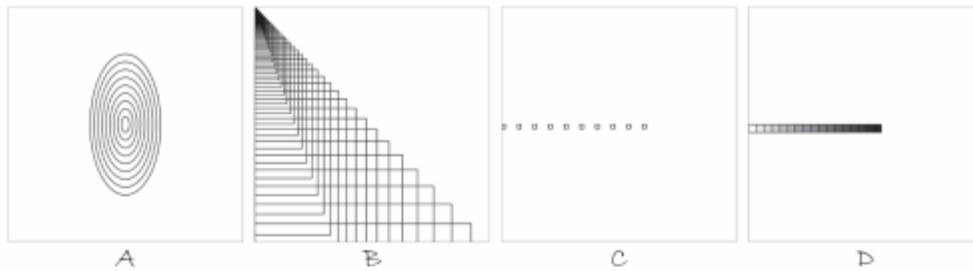


Exercise 6-3



```

size(300, 300);    // Just setting up the size
background(255);    // White background
stroke(0);          // Shapes have black lines
noFill();           // Shapes are not filled in

----- for (int i = 0; i < 10; i++) {
    rect(i*20, height/2, 5, 5);
}

----- int i = 0;
while (i < 10) {
    ellipse(width/2, height/2, i*10, i*20);
    i++;
}

----- for (float i = 1.0; i < width; i *= 1.1) {
    rect(0, i, i, i*2);
}

----- int x = 0;
for (int c = 255; c > 0; c -= 15) {
    fill(c);
    rect(x, height/2, 10, 10);
    x = x + 10;
}

```

1. C
2. A
3. B
4. D