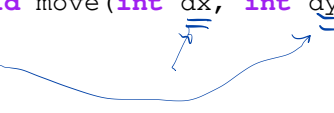


```
1: public class Point {
2:     int x;
3:     int y;
4:
5:     public Point(int initialX, int initialY) {
6:         x = initialX;
7:         y = initialY;
8:     }
9:
10:    public void move(int dx, int dy) {
11:        x += dx;
12:        y += dy;
13:    }
14:
15:    public String toString() {
16:        return "(" + x + "," + y + ")";
17:    }
18: }
```



The image shows a Java code snippet for a Point class. In the move method (lines 10-13), there are blue annotations: the parameter 'dx' is underlined, the parameter 'dy' is underlined, and a blue arrow points from the 'y' in 'y += dy;' to the 'dy' parameter. Another blue arrow points from the 'dx' parameter to the 'x' in 'x += dx;'.