```java
Line l1 = new Line (2,3)
System.out.println ( l1 )

Line l2 = new Line (new Point (2,3), 3);
Line l3 = new Line (new Point (1,2), new Point (3,7));
Line l4 = new Line (2, 3, 4);
Line l5 = new Line (new Point (7, 4), new Point (7,7));
Line l6 = new Line (2, 0, 4);
Line l7 = new Line (0, 3, 9);
```

l1	$y = 2x + 3$
l2	$y = 3x - 3$
l3	$y = 2.5x - 0.5$
l4	$y = -0.6666..7x + 1.33...$
l5	$x = 7$
l6	$x = 2$

$l7 : y = 3$