**DDA practice questions:**

1. If a line is drawn from (2, 3) to (6, 15) with use of DDA. How many points will needed to generate such line?
2. If a line is drawn from (0, 0) to (10, 5) with a symmetrical DDA:
3. How many iterations are performed?
4. How many different points will be generated?
5. Use DDA algorithm to draw a line from (2,3) to(9,8).
6. Draw a line from (0,0) to (7,7) using DDA algorithm.
7. Calculate the points between the starting point (5, 6) and ending point (13, 10) using DDA algorithm.