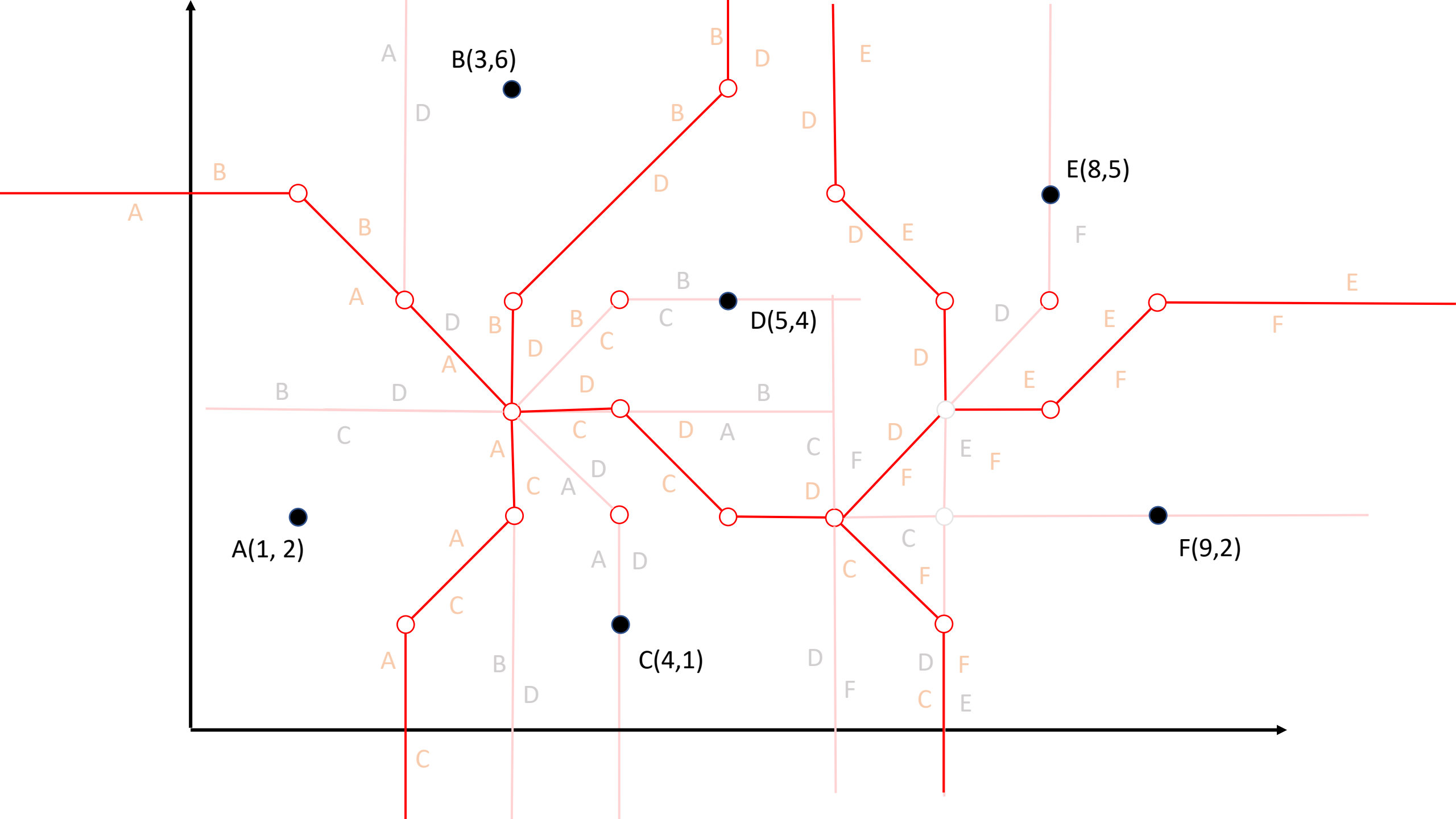
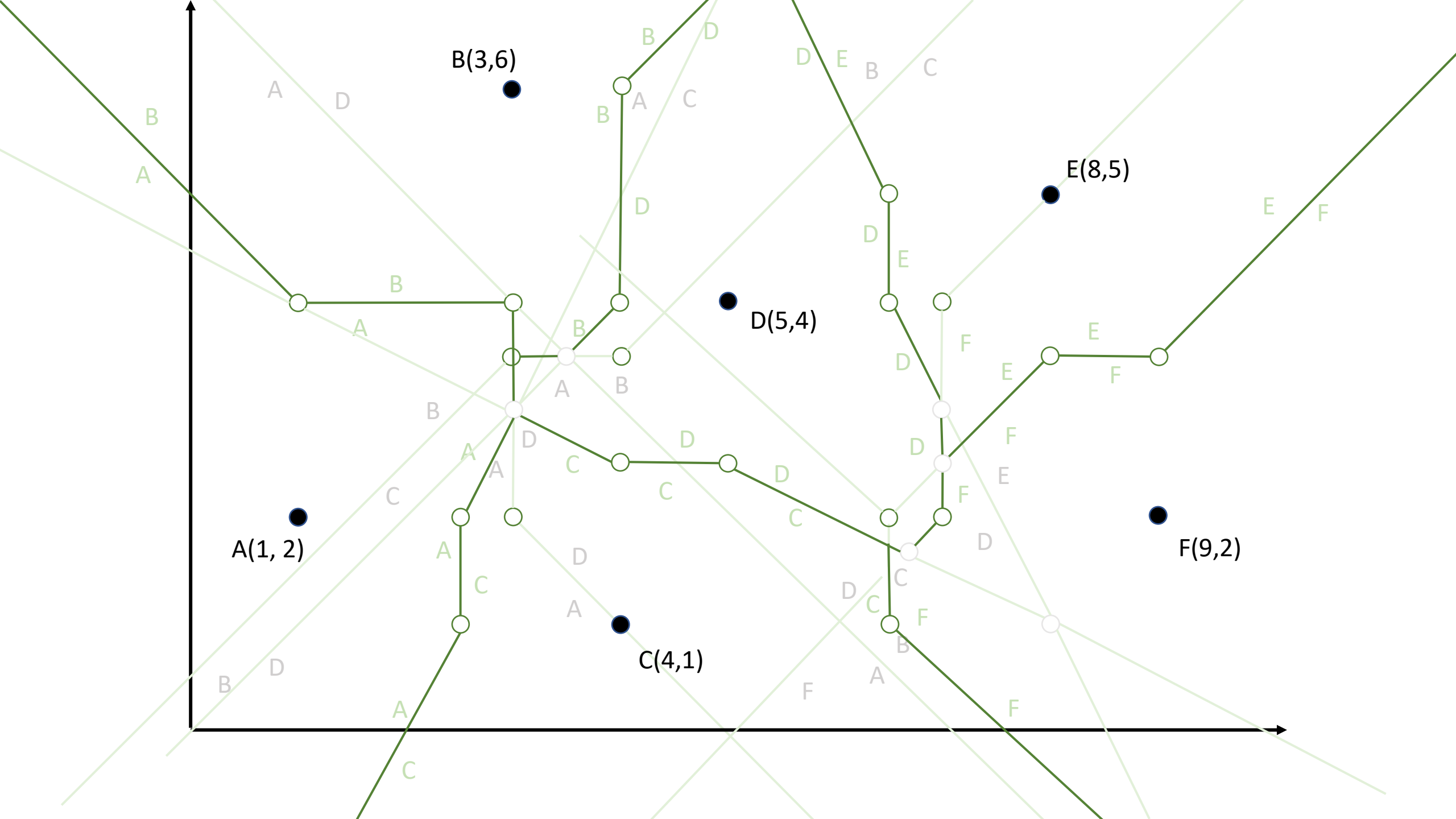
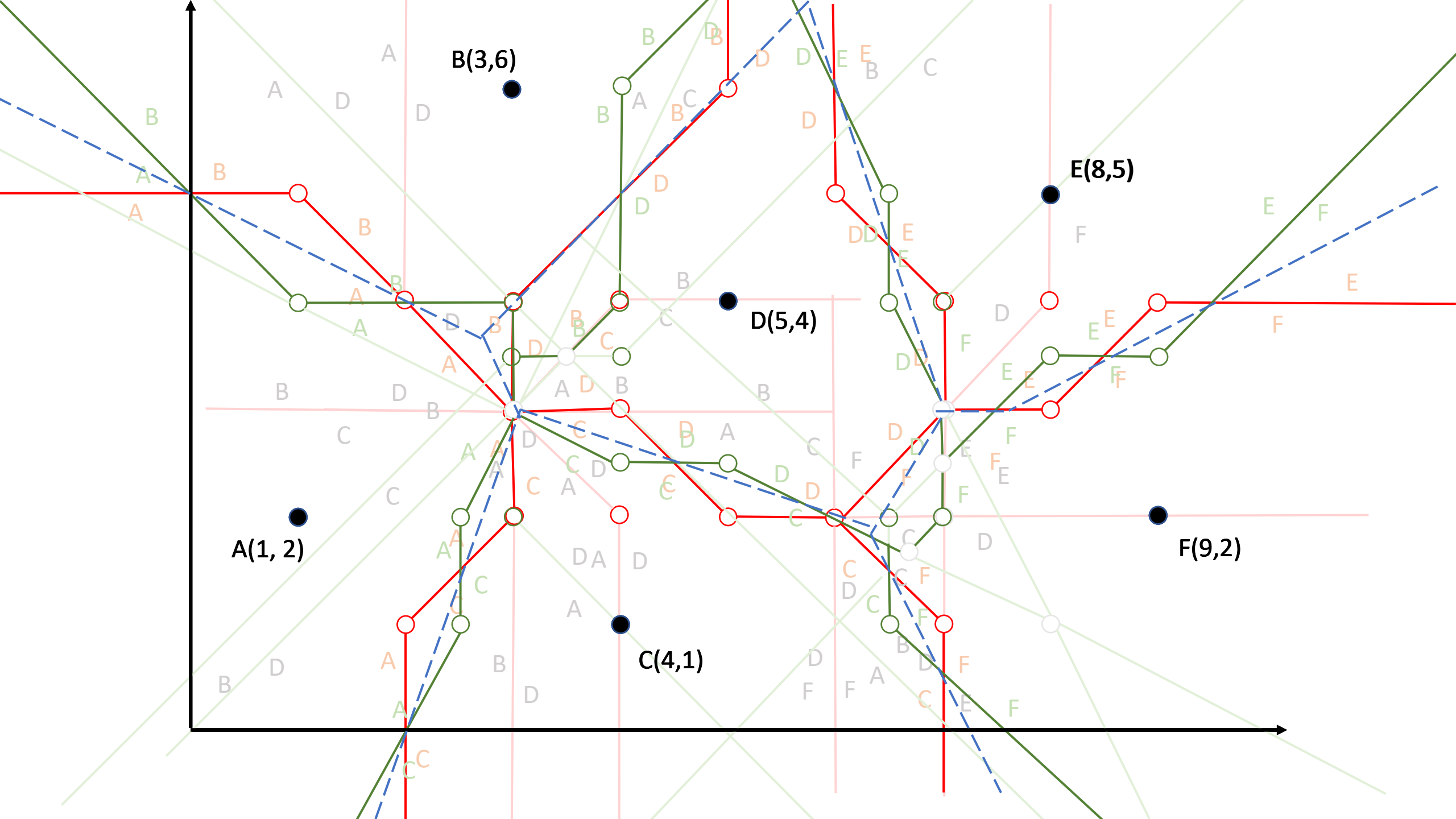
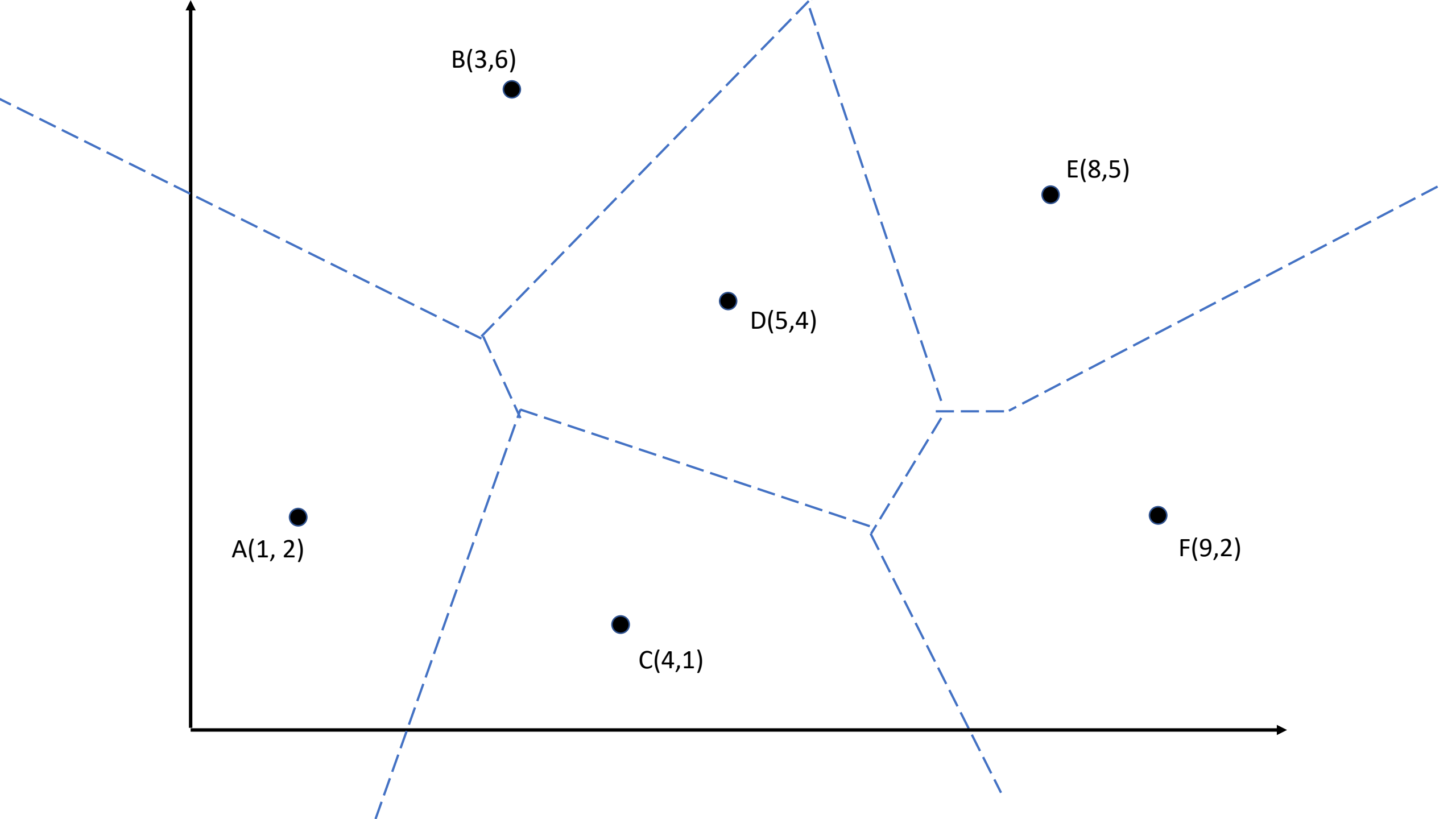
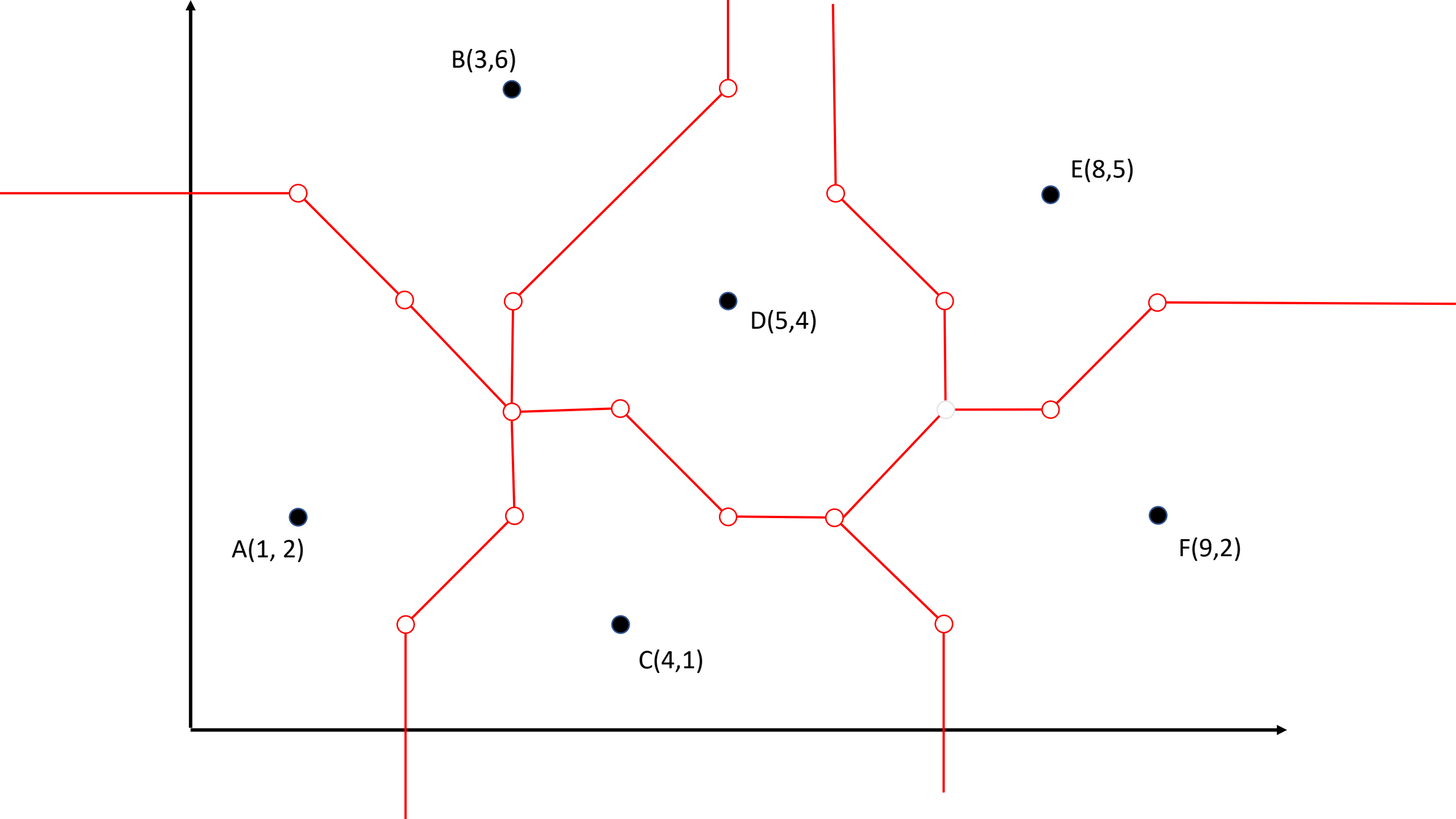
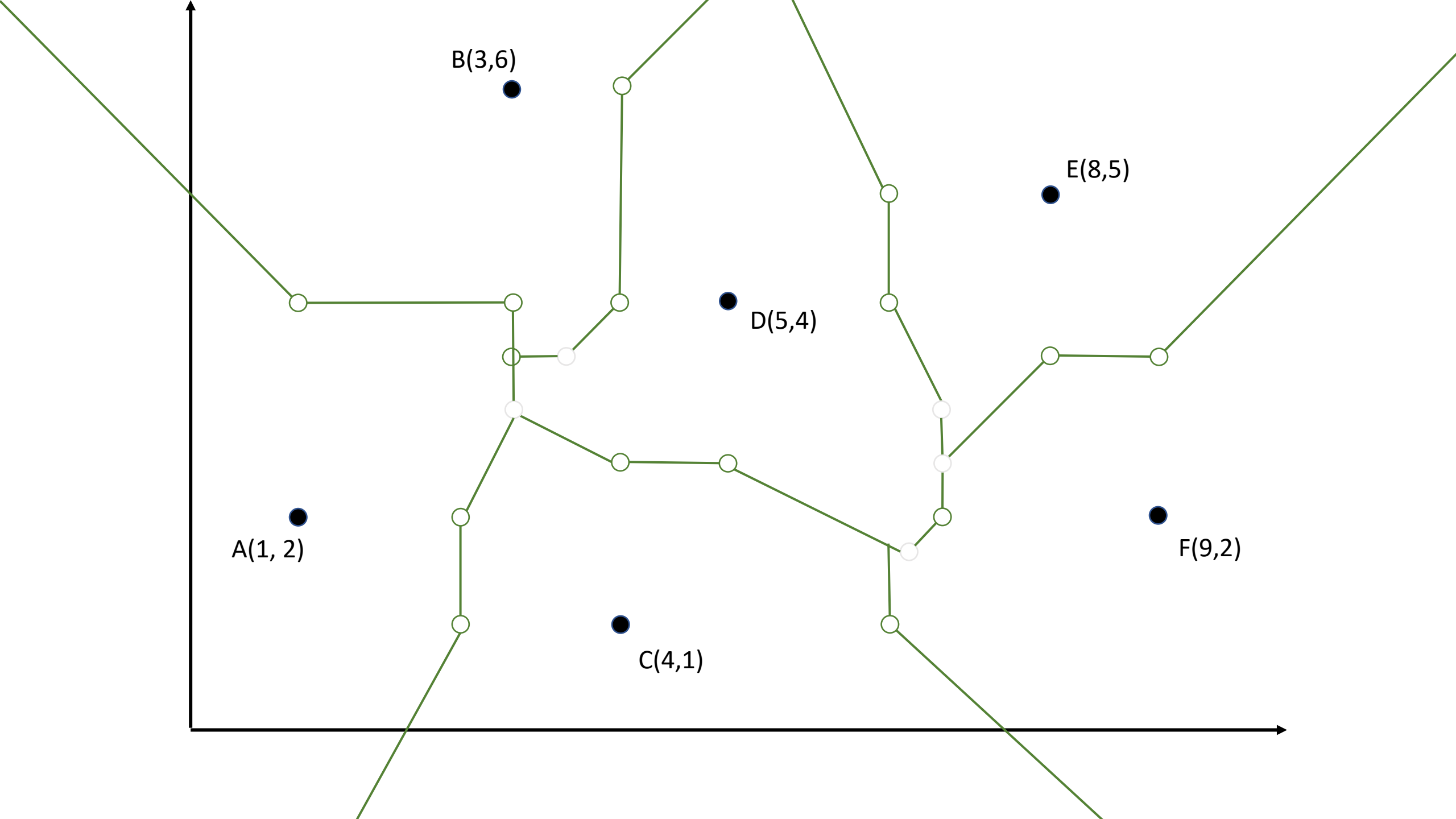

B(3,6)
D(5,4)
E(8,5)
A(1, 2)
C(4,1)
F(9,2)

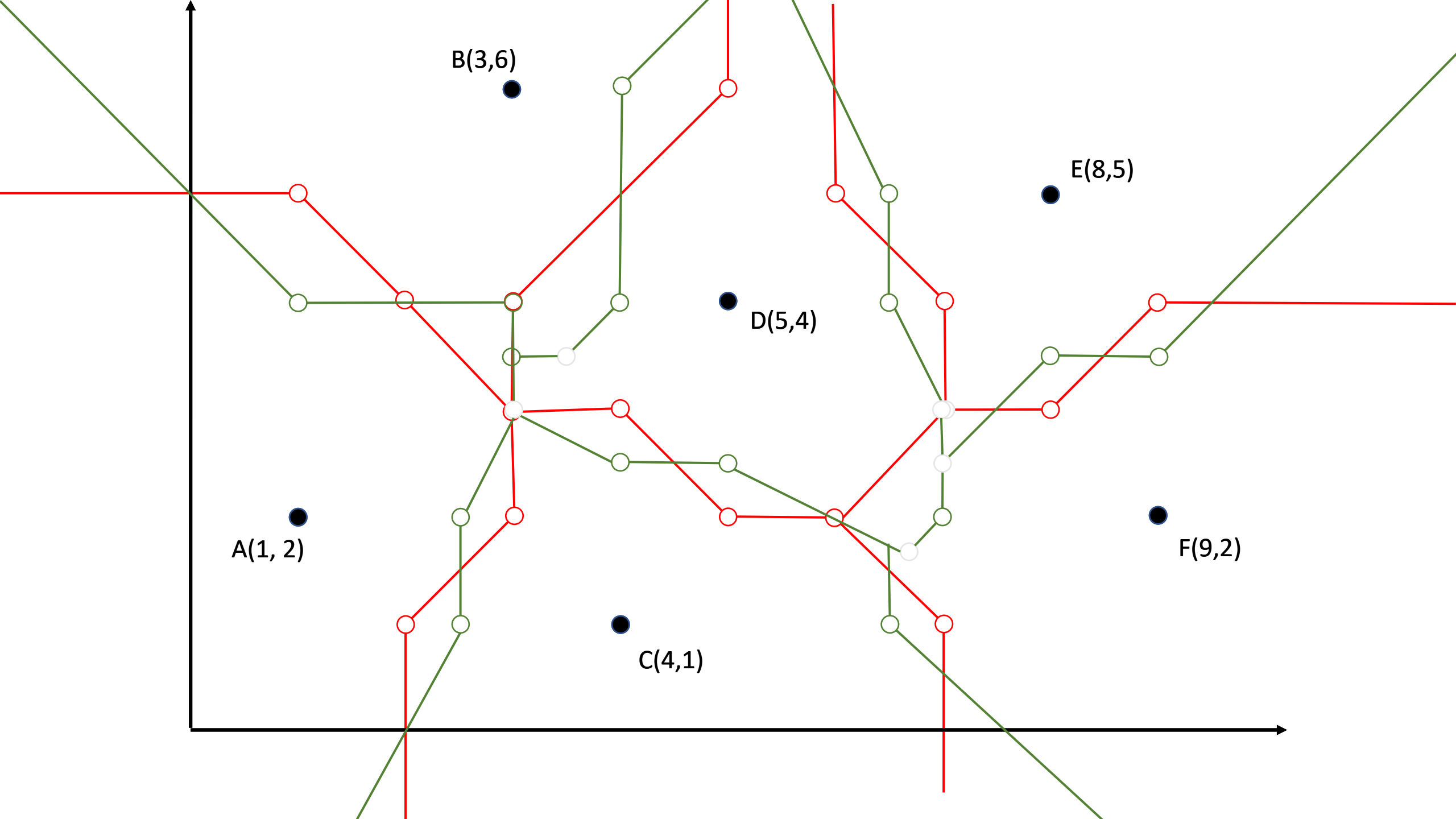

B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)

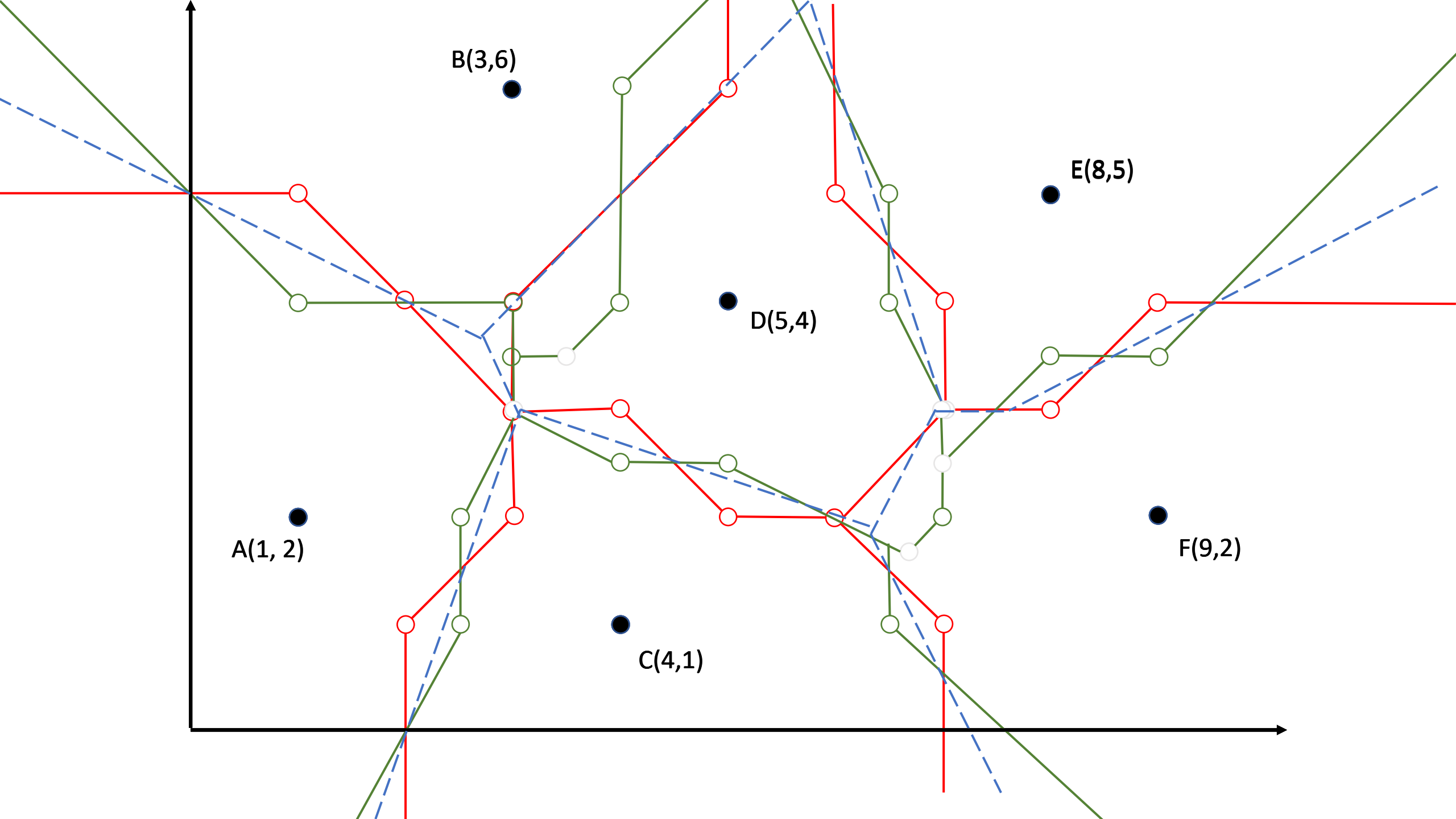

B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)

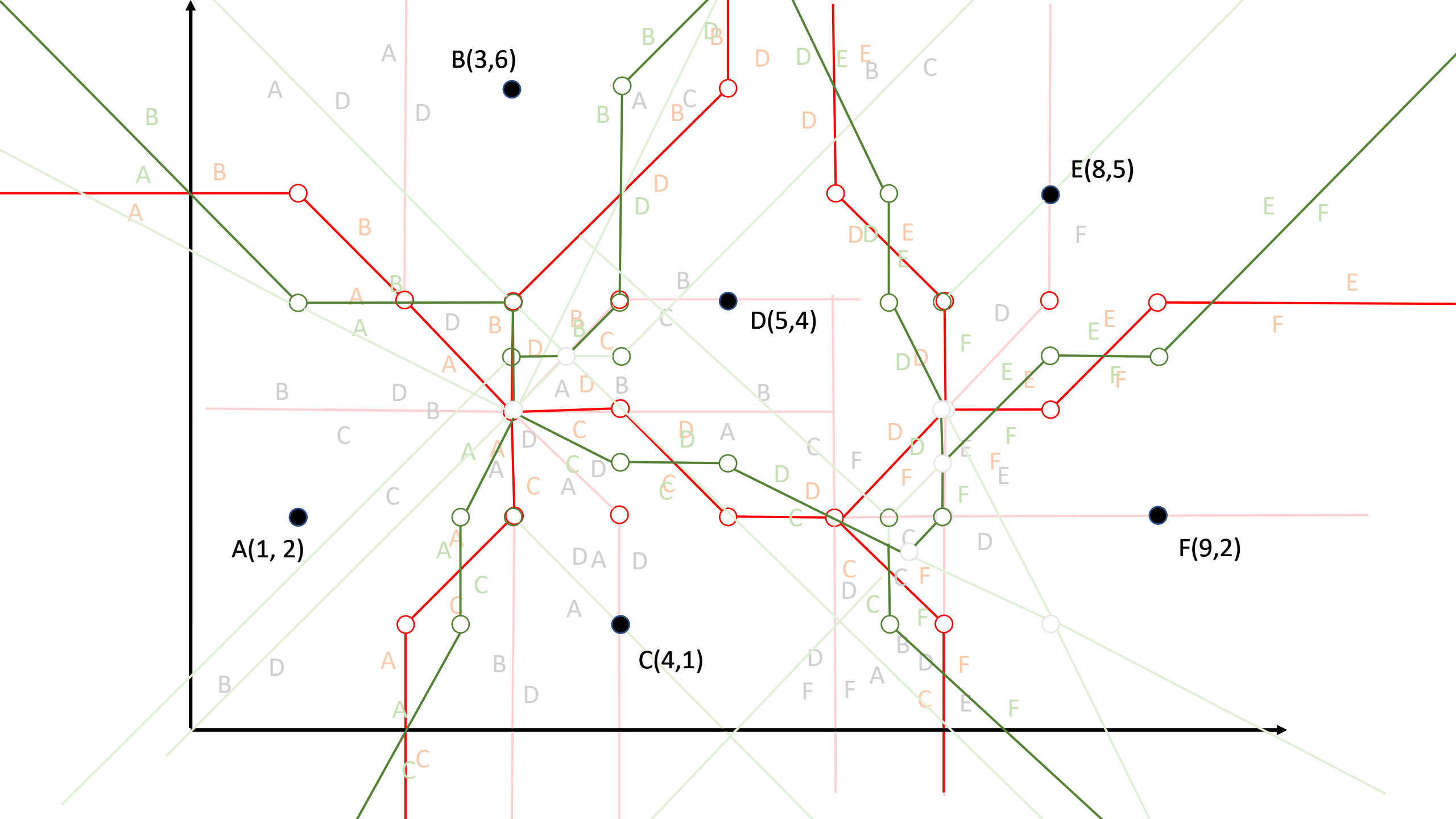

B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)

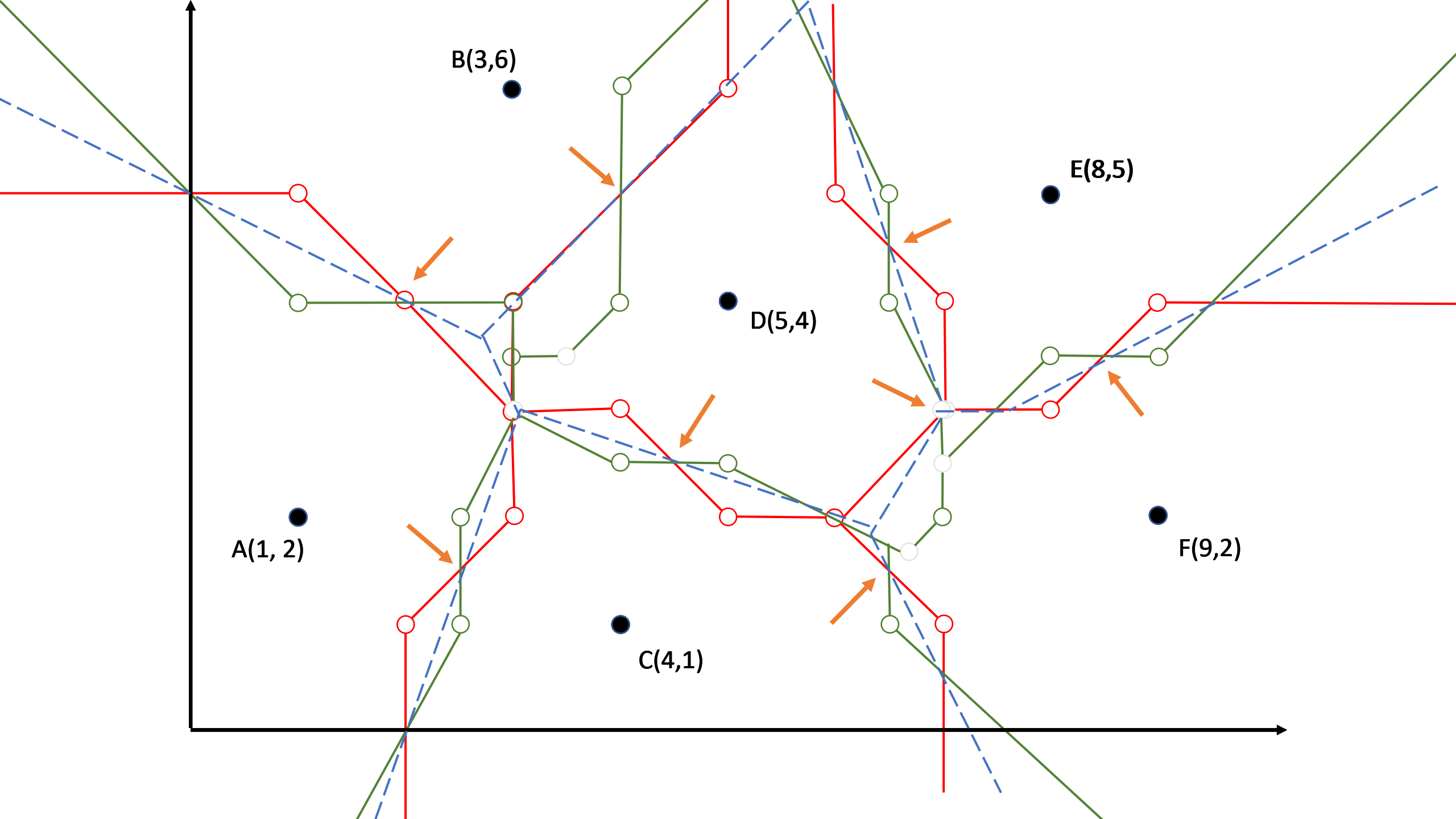

B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)


B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)


B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)


B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)


B(3,6)
E(8,5)
D(5,4)
A(1, 2)
F(9,2)
C(4,1)


B(3,6)
E(8,5)
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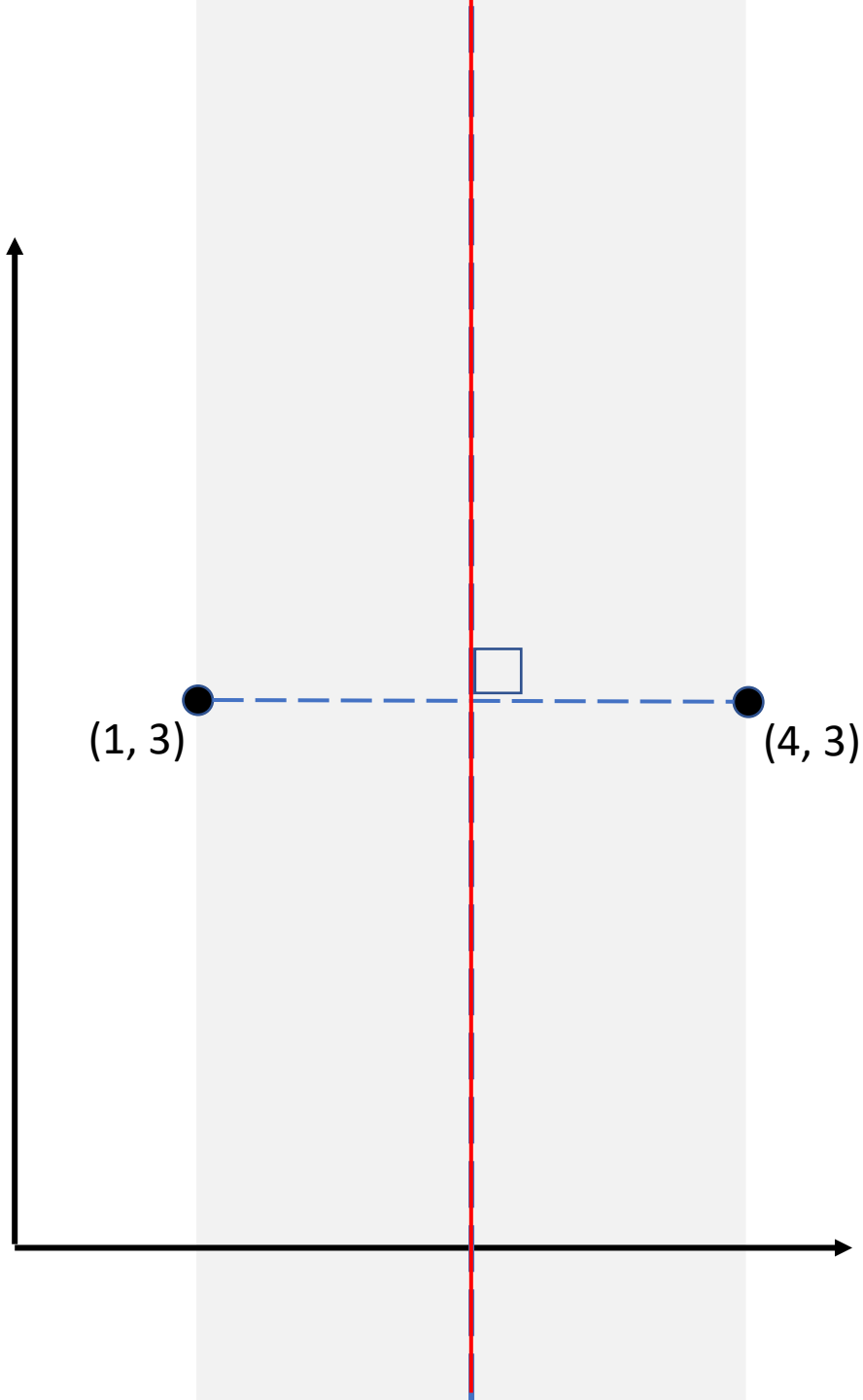
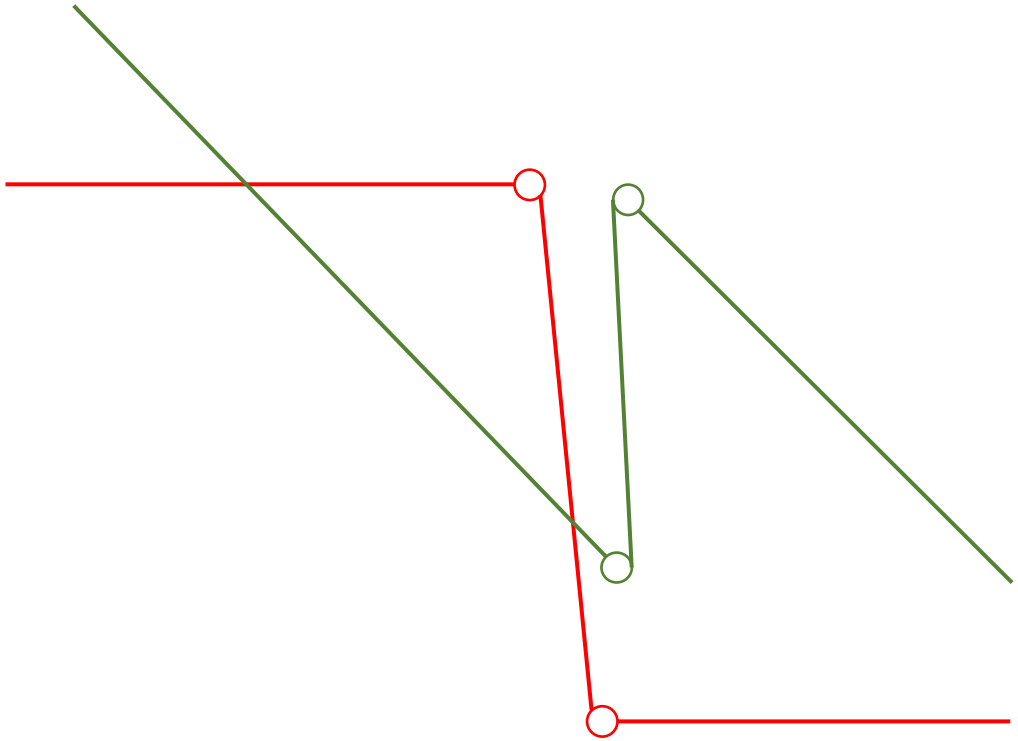




B1

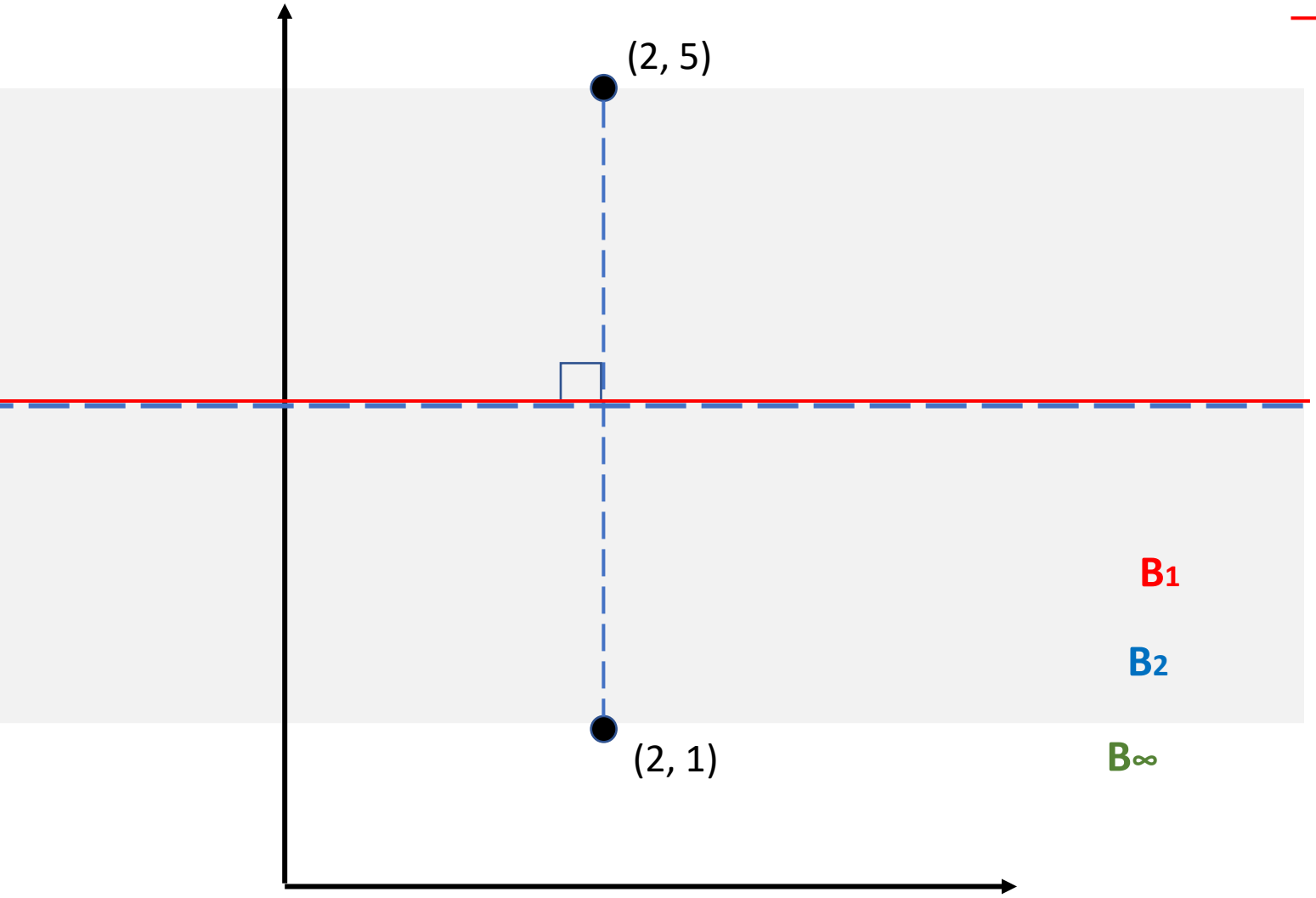
B2

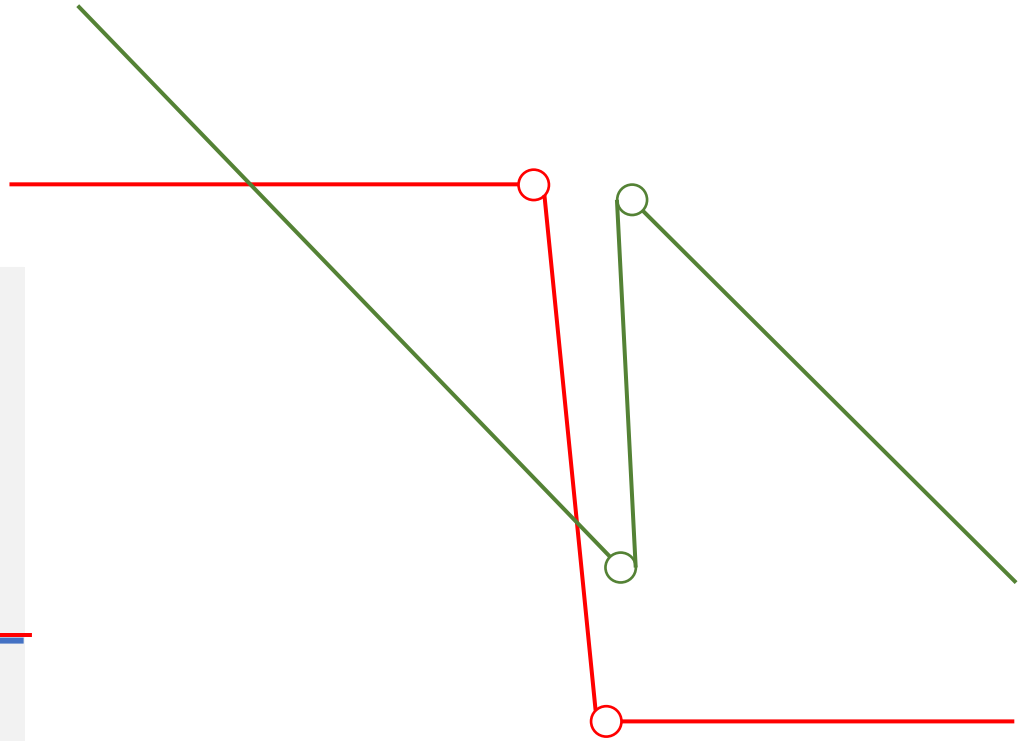
B∞

$$d_1 = |x_i - x_j| + |y_i - y_j| = 3$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 3$$

$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = 3$$

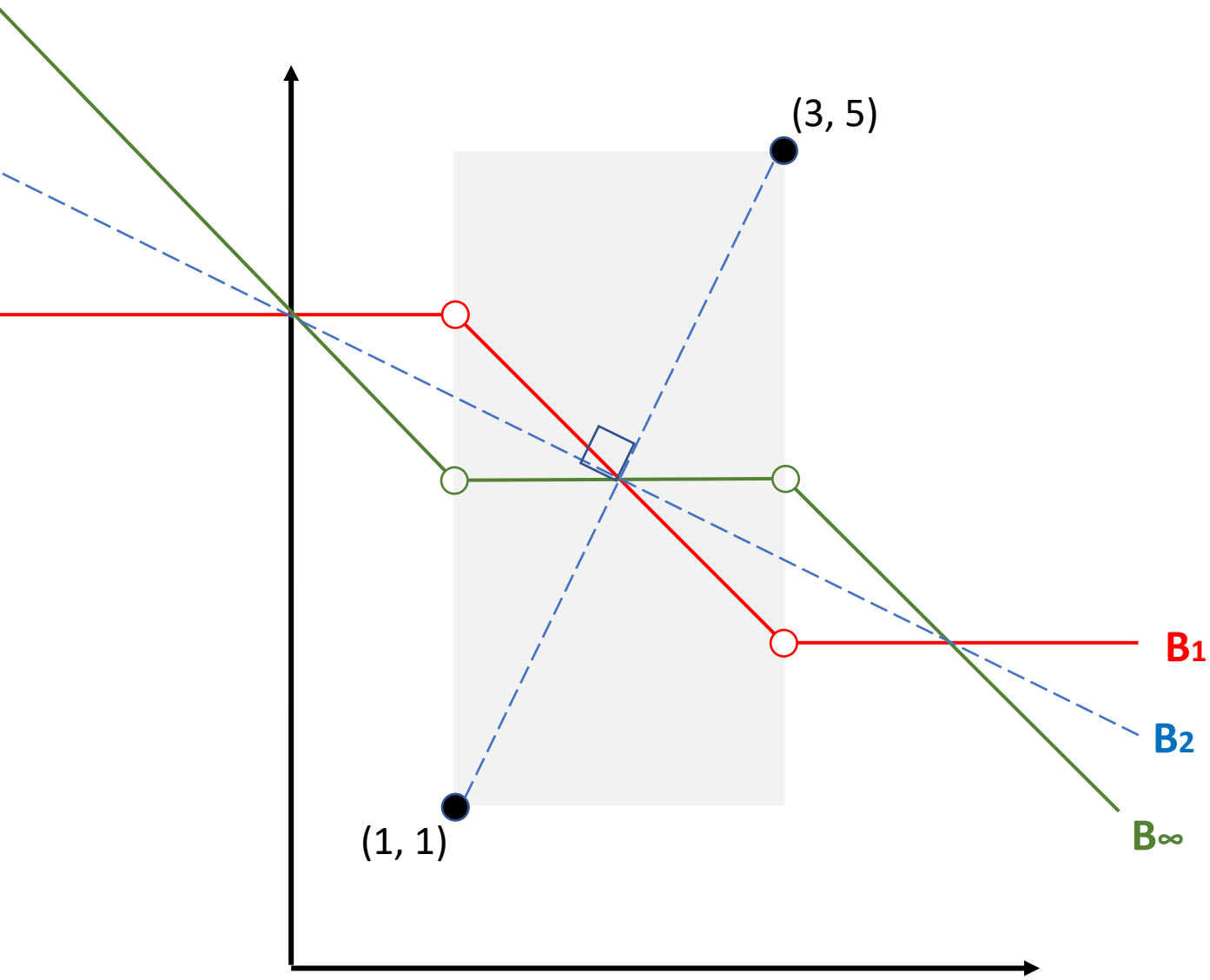




$$d_1 = |x_i - x_j| + |y_i - y_j| = 4$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 4$$

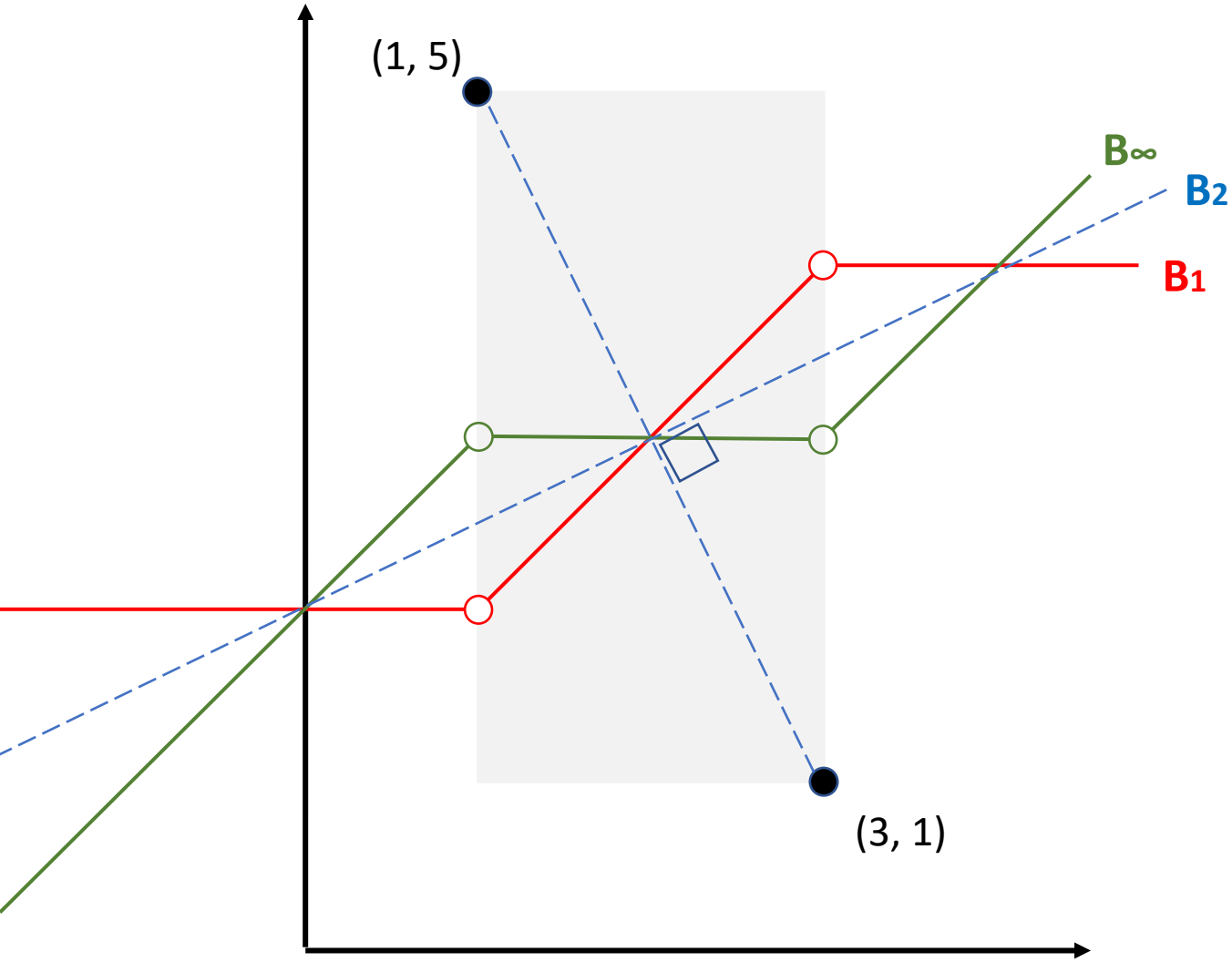
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = 4$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 4$$

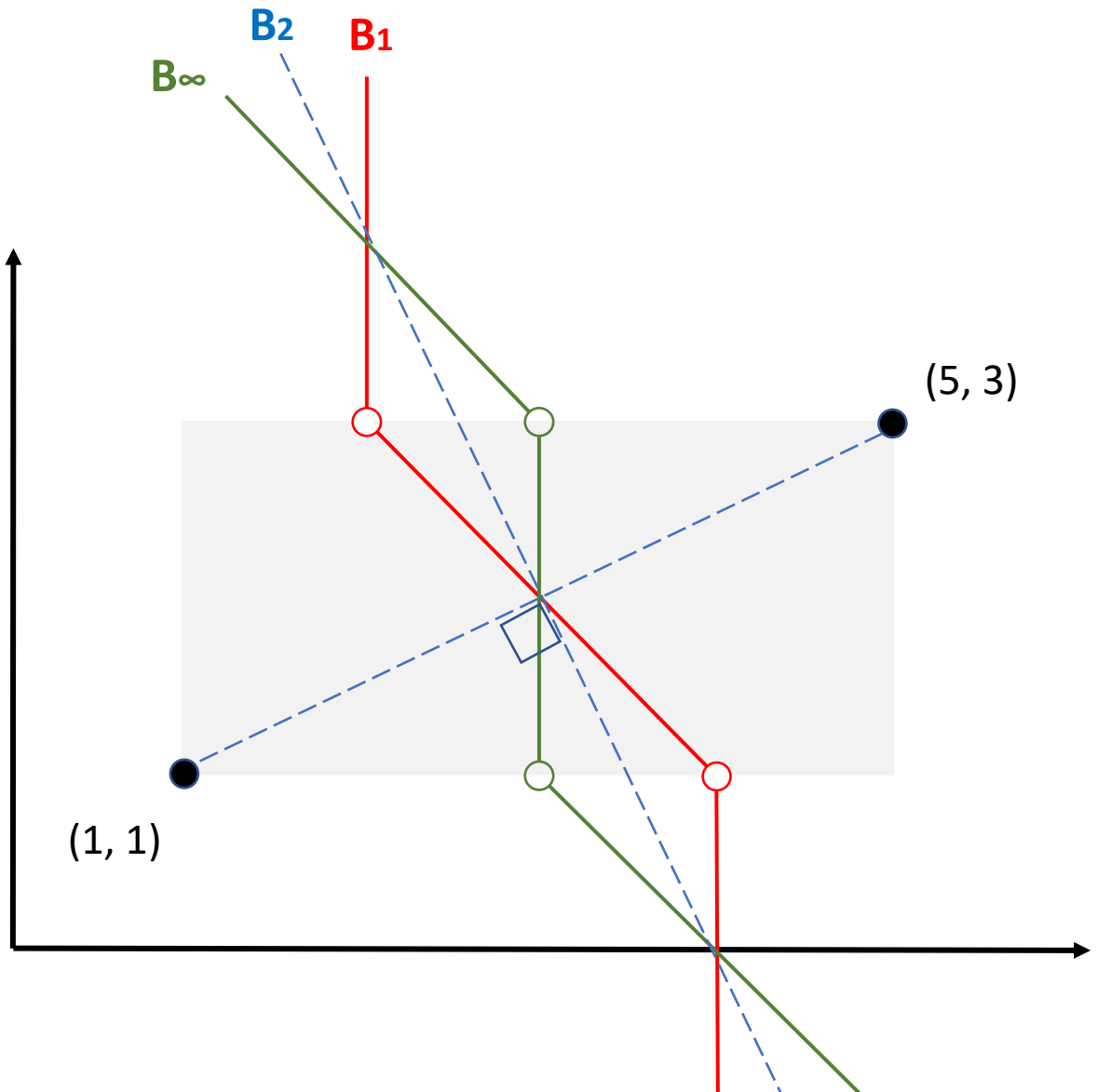
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{20}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 4$$

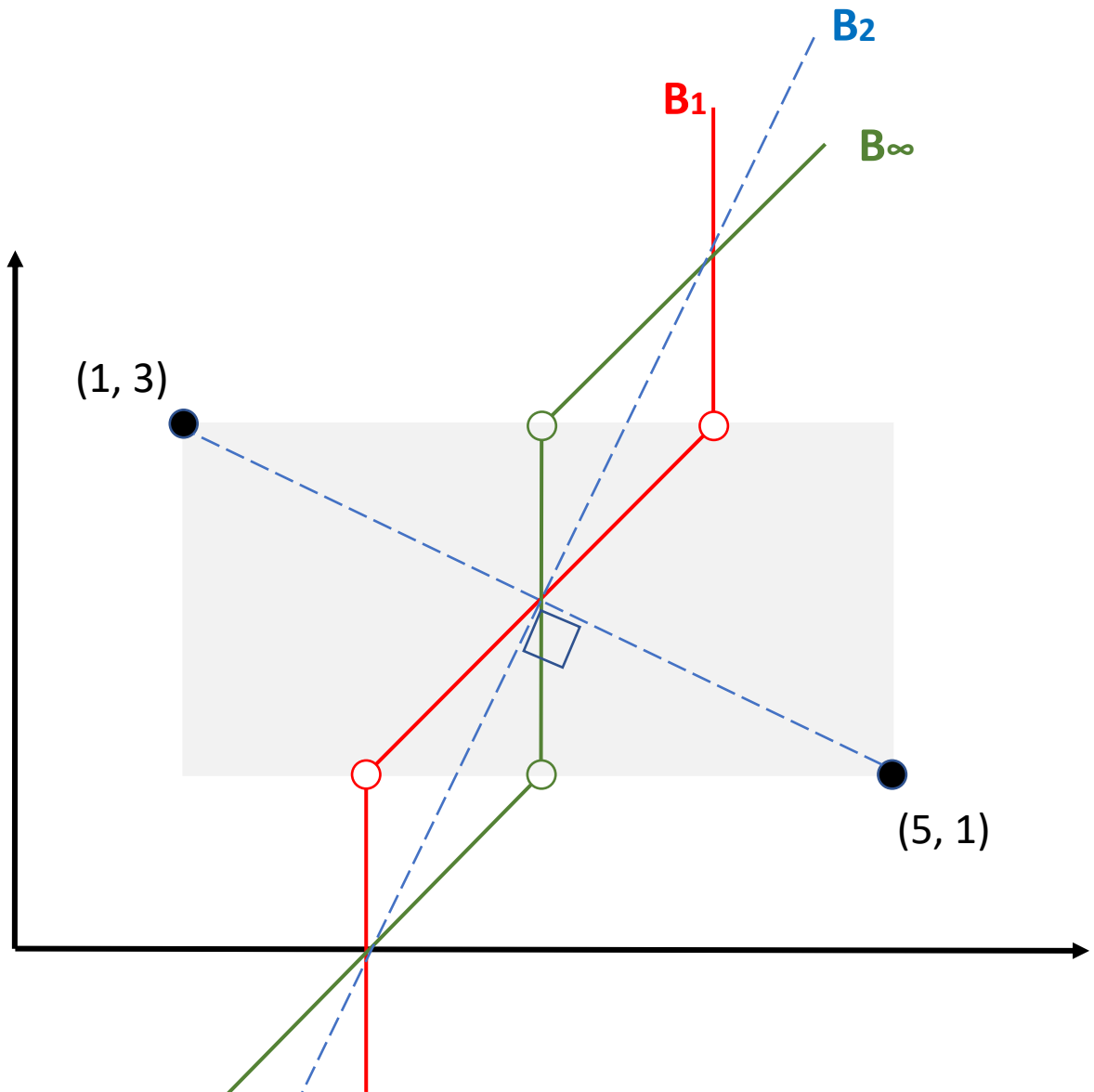
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{20}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 4$$

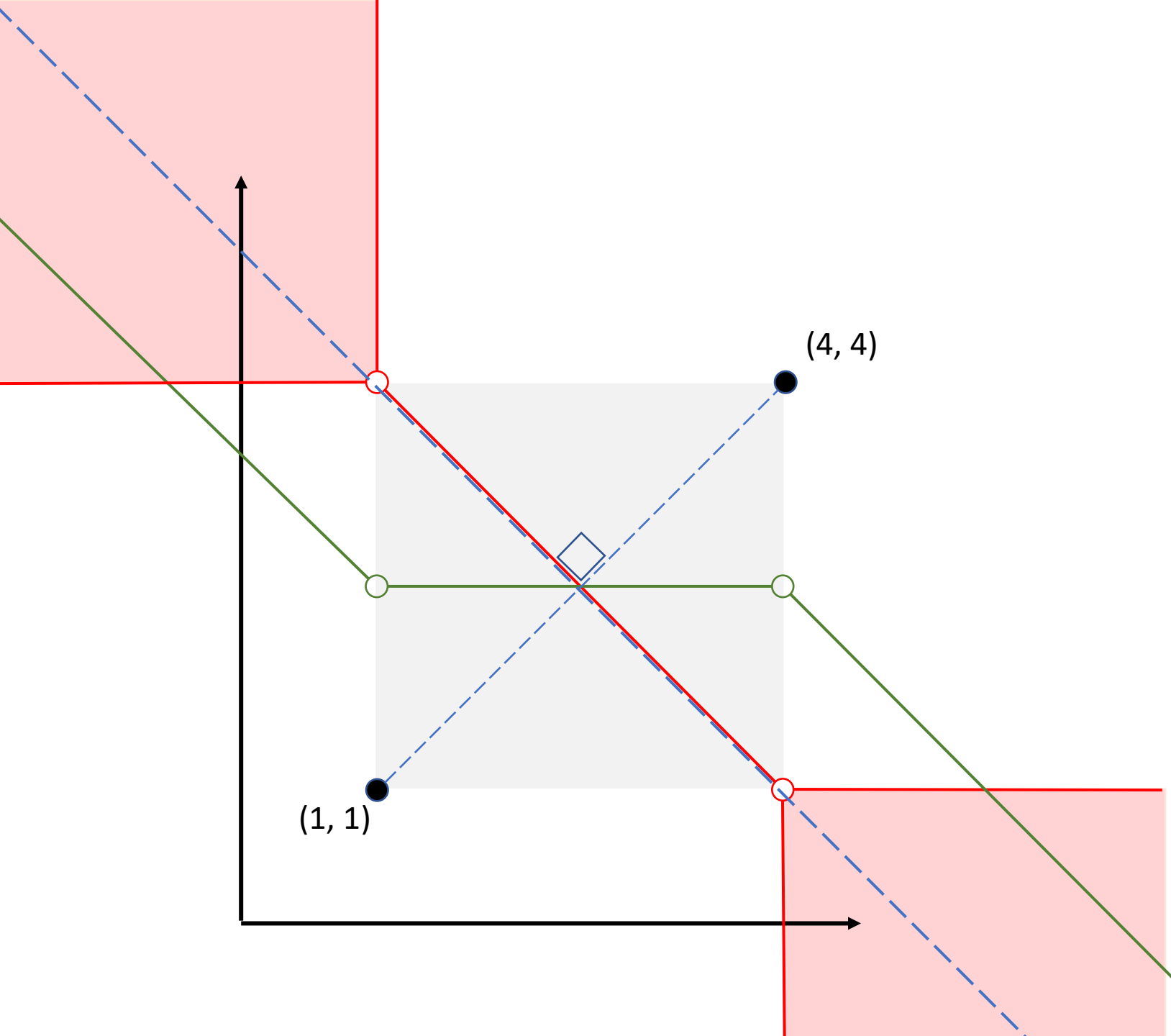
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{20}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 4$$

$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{20}$$



B_∞

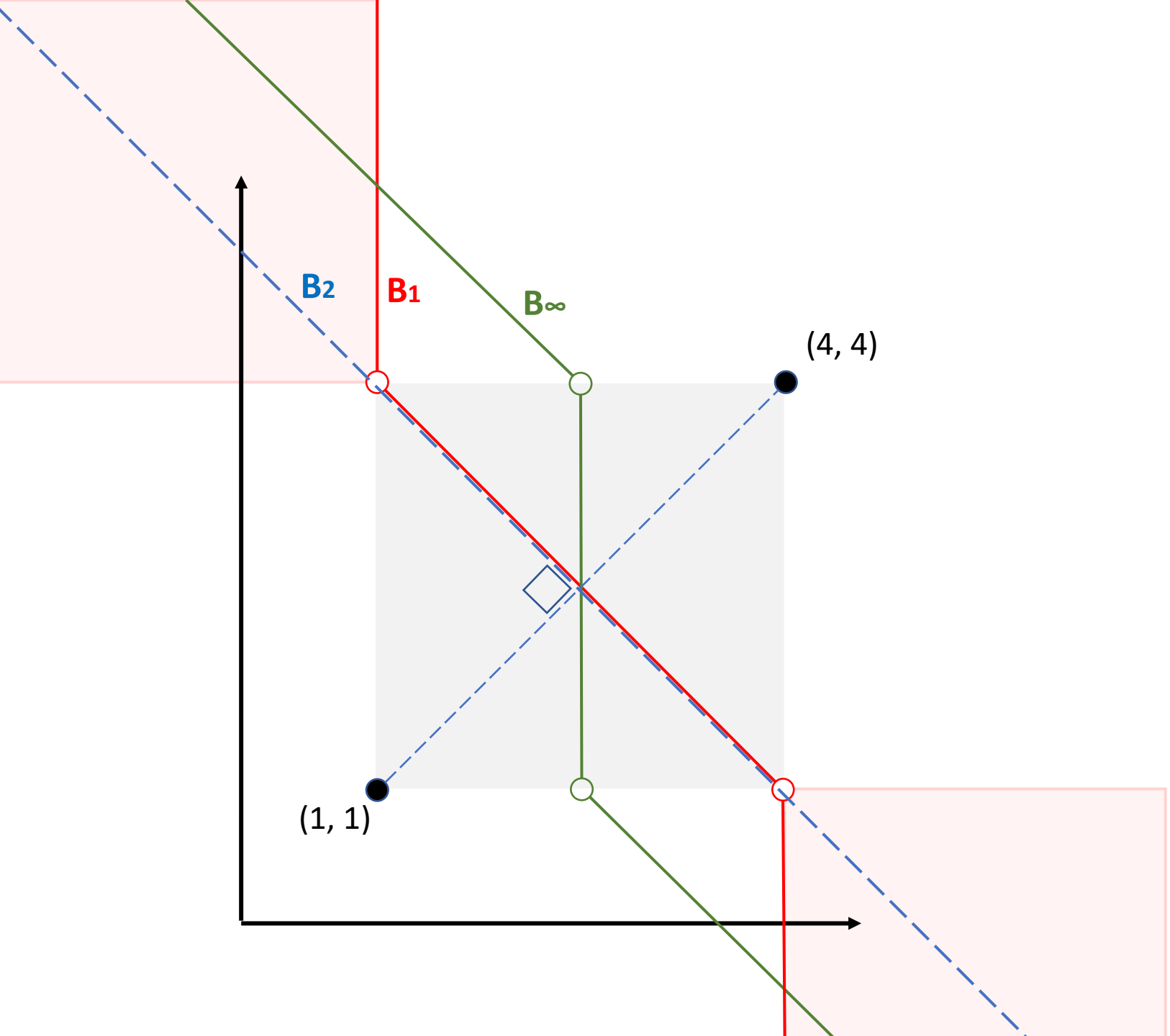
B_1

B_2

$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 3$$

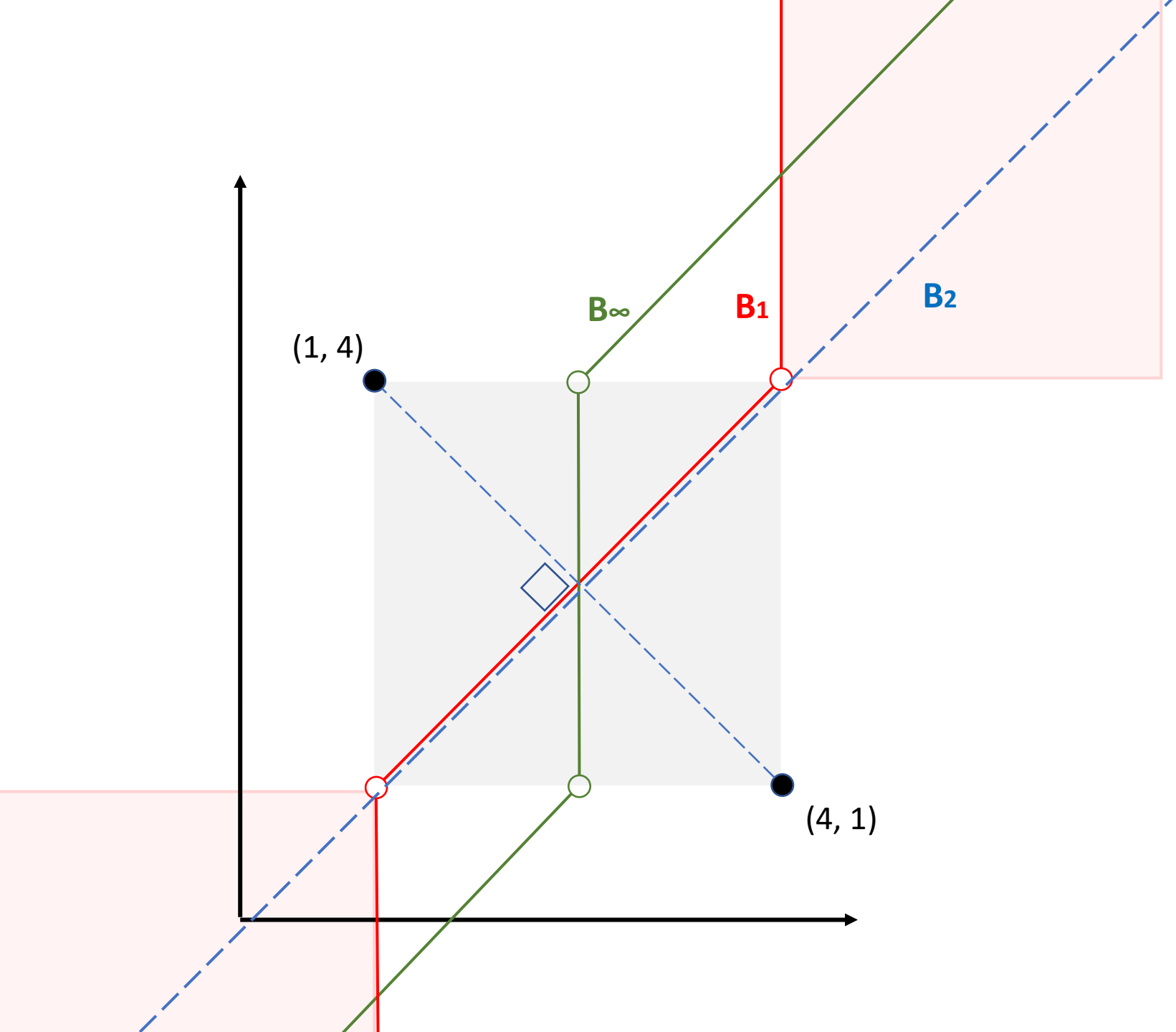
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{20}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 3$$

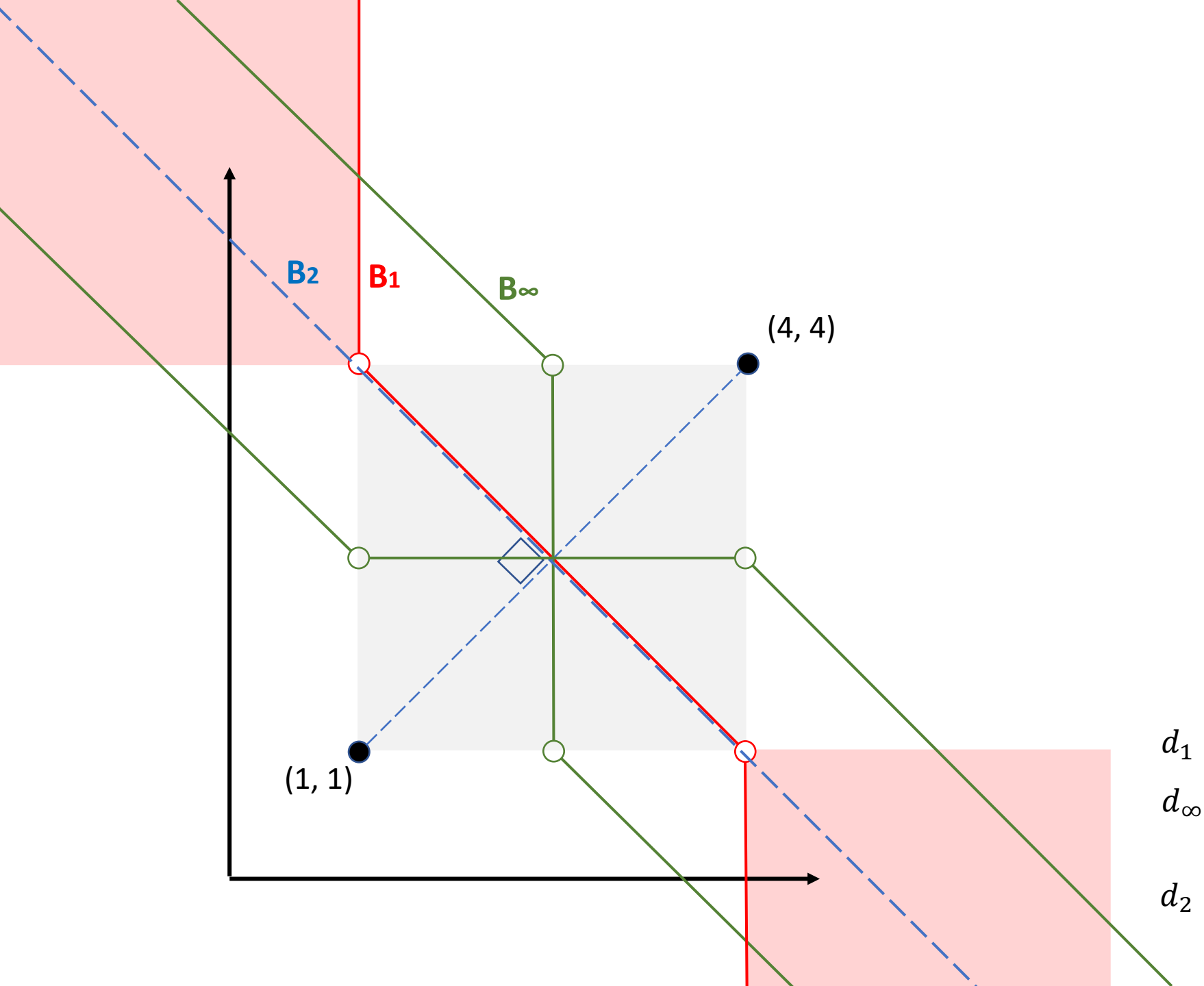
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{18}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 3$$

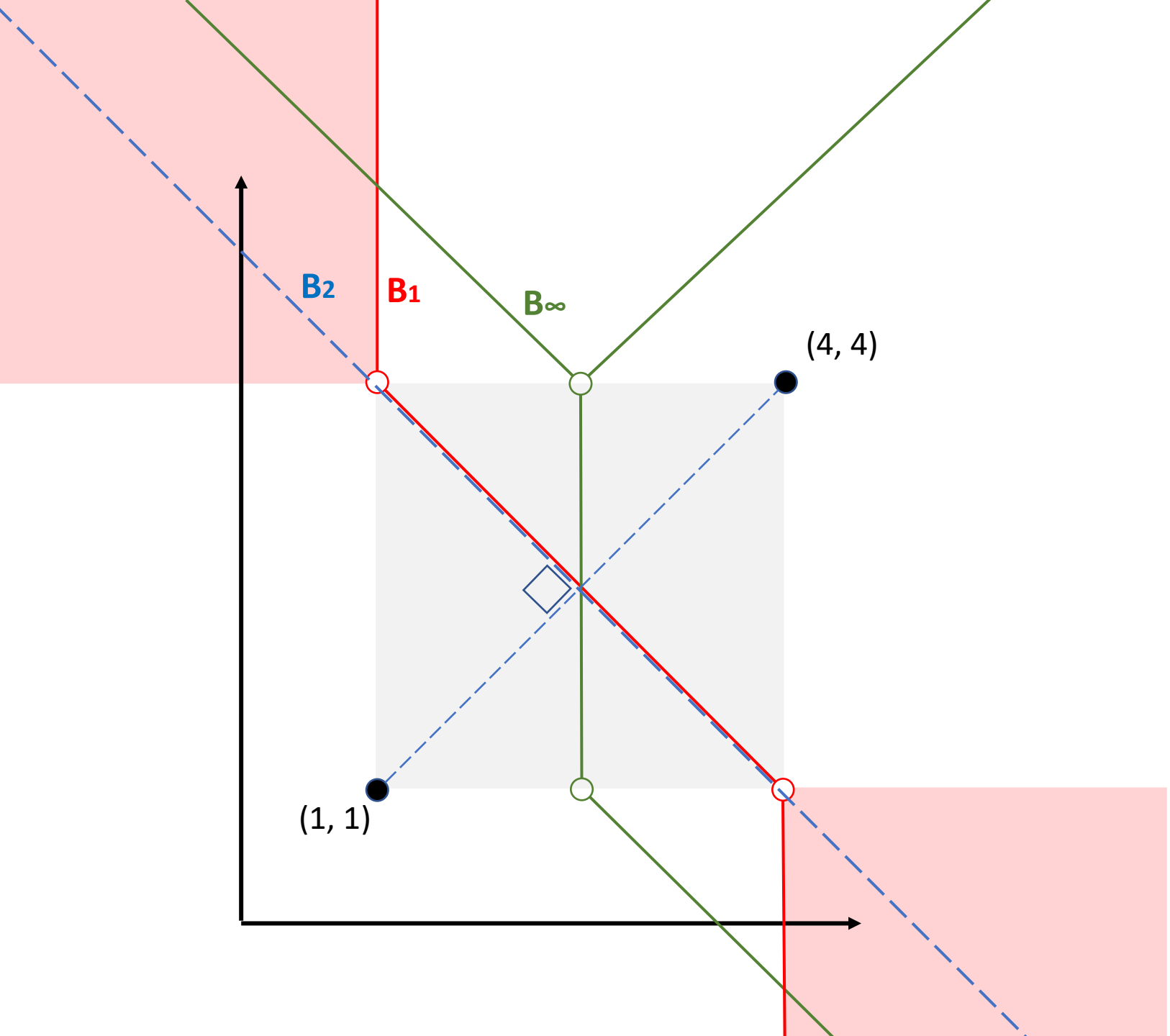
$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{18}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 3$$

$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{18}$$



$$d_1 = |x_i - x_j| + |y_i - y_j| = 6$$

$$d_\infty = max\{\ |x_i - x_j|, |y_i - y_j|\ \} = 3$$

$$d_2 = \sqrt{(x_i - x_j)^2 + (y_i - y_j)^2} = \sqrt{18}$$