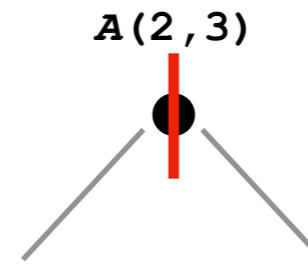
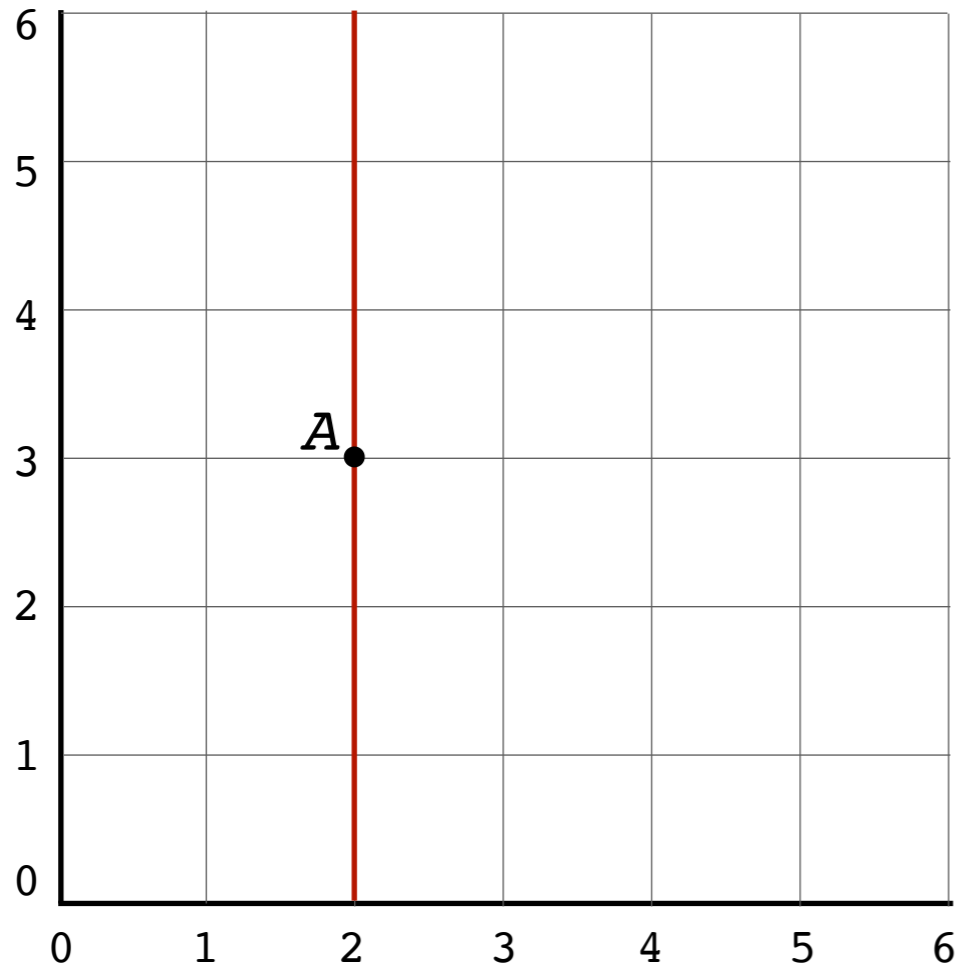


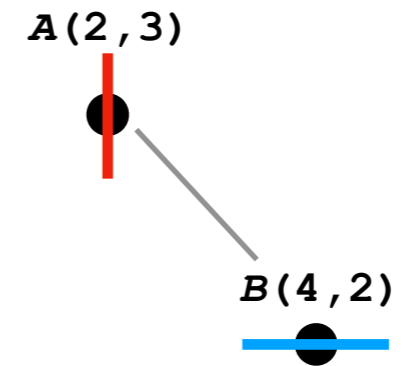
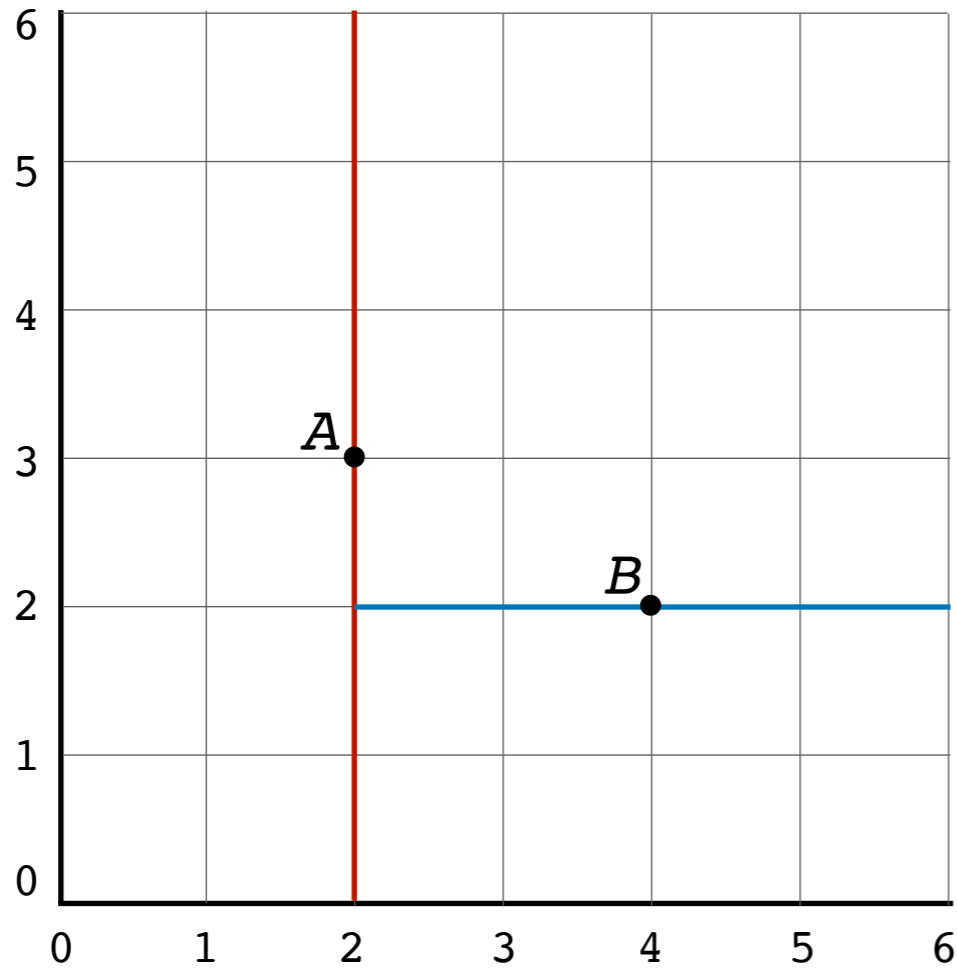
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



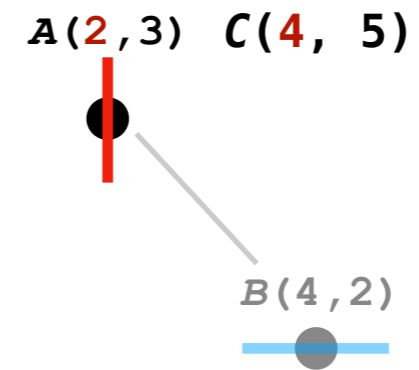
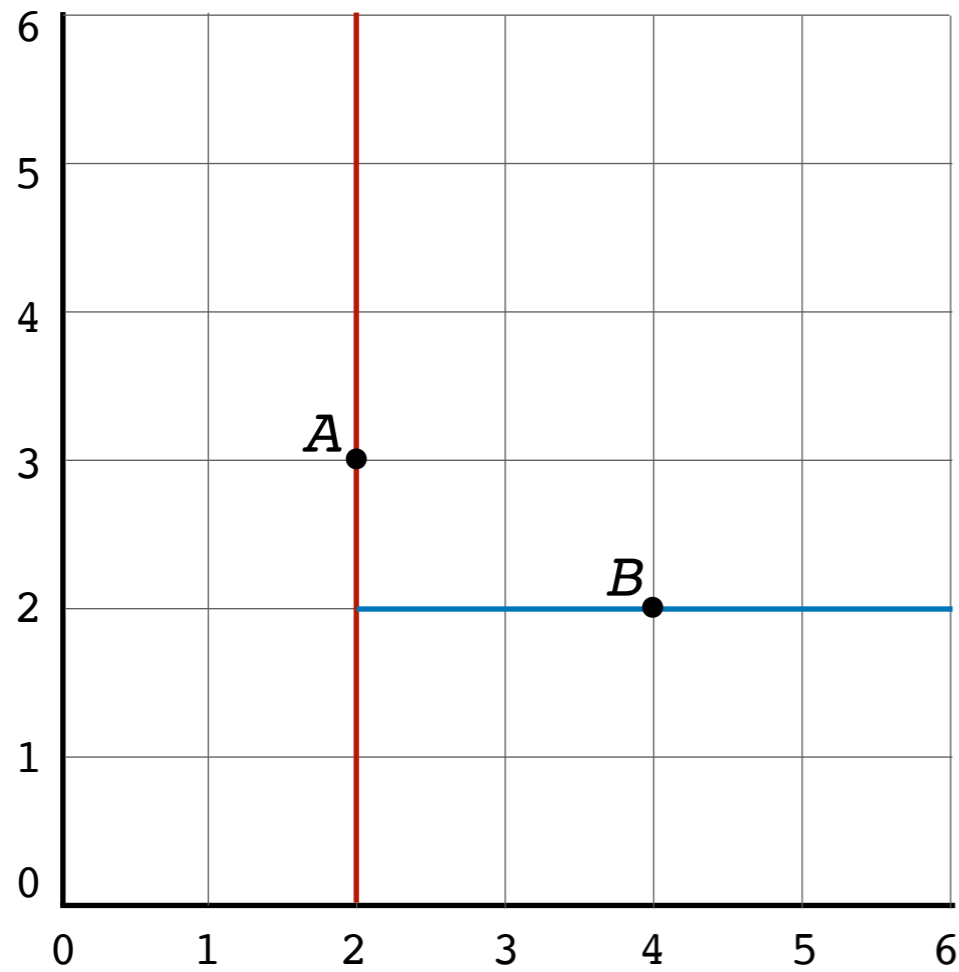
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



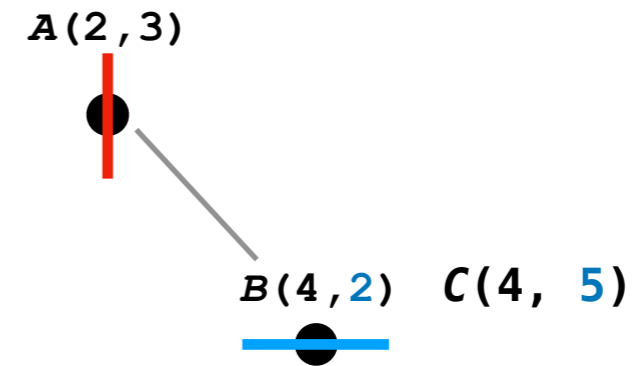
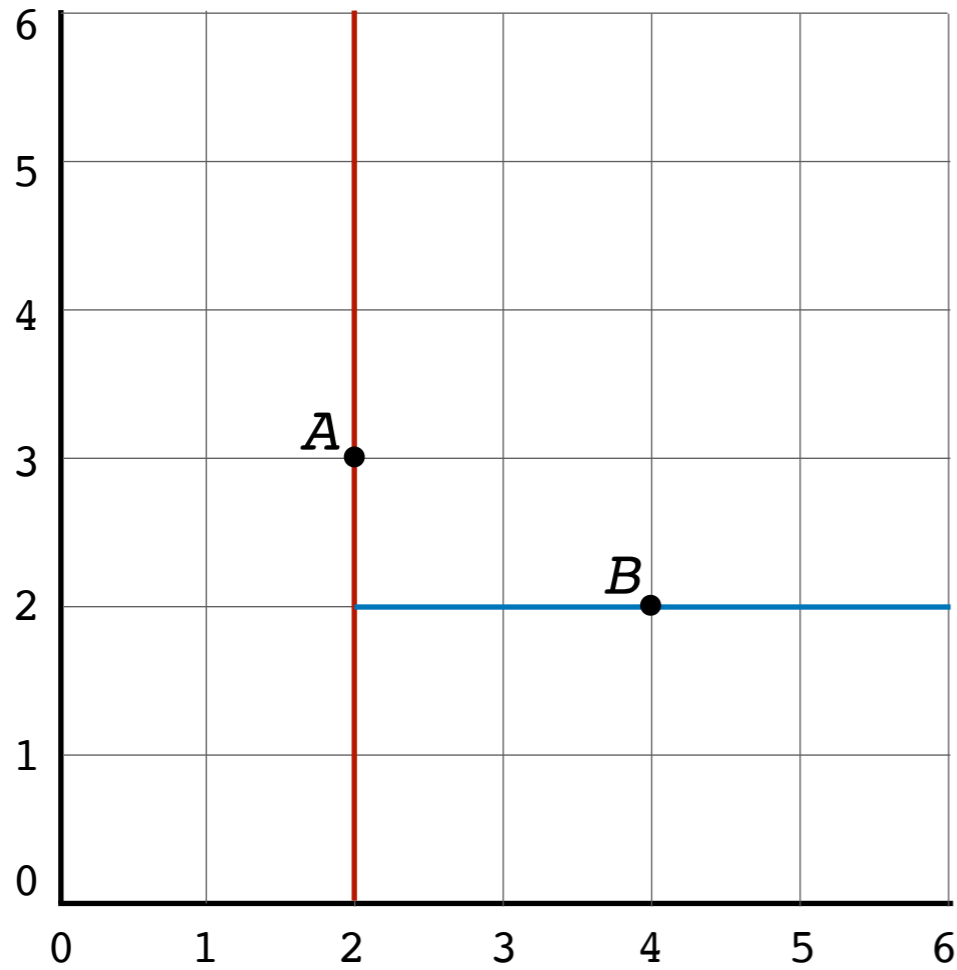
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



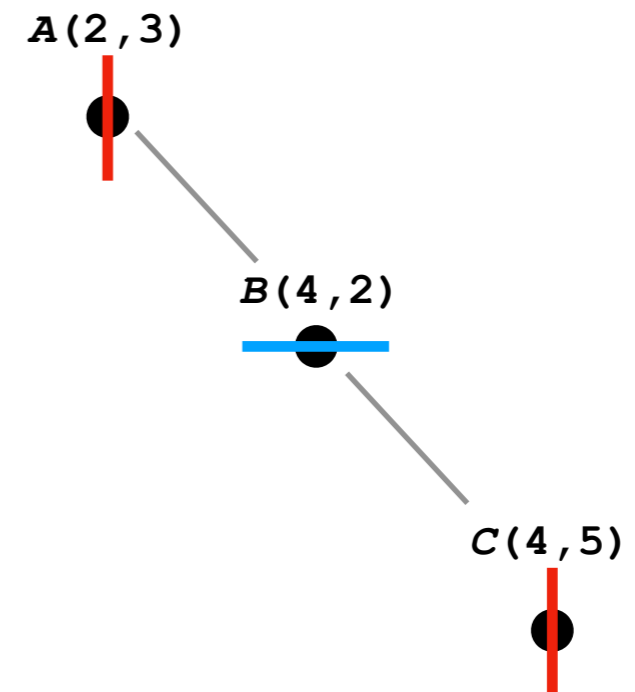
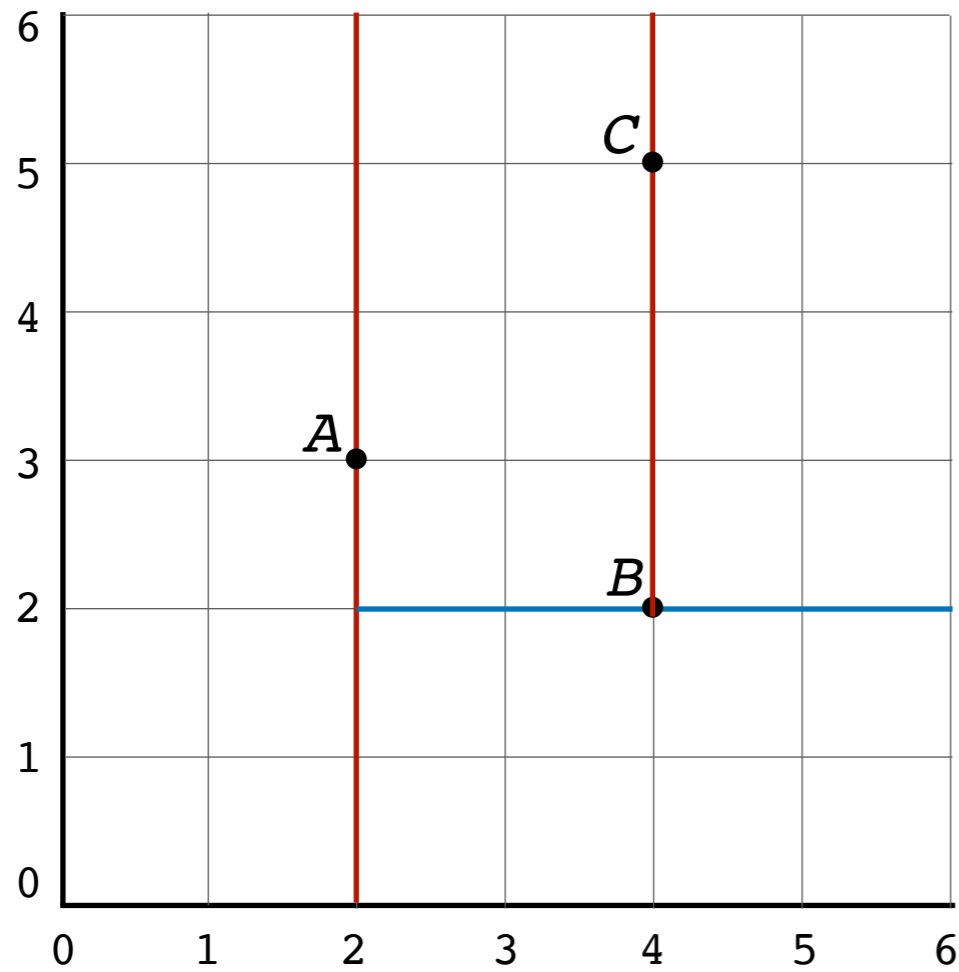
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



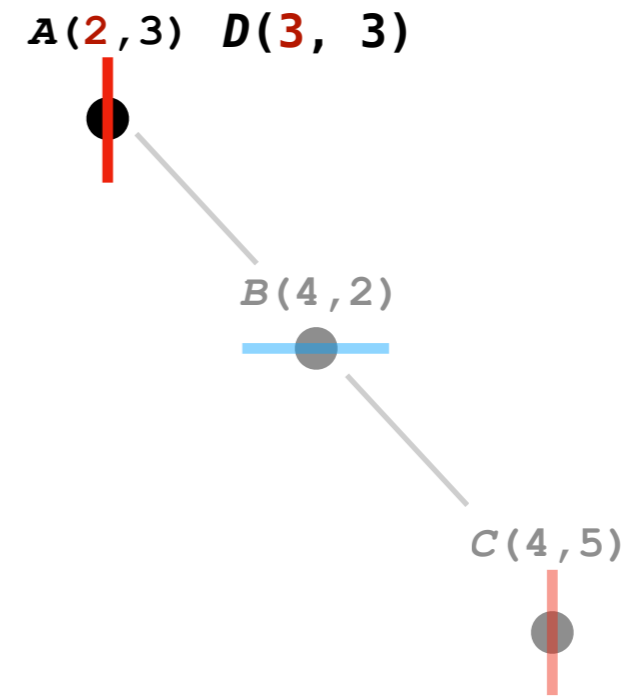
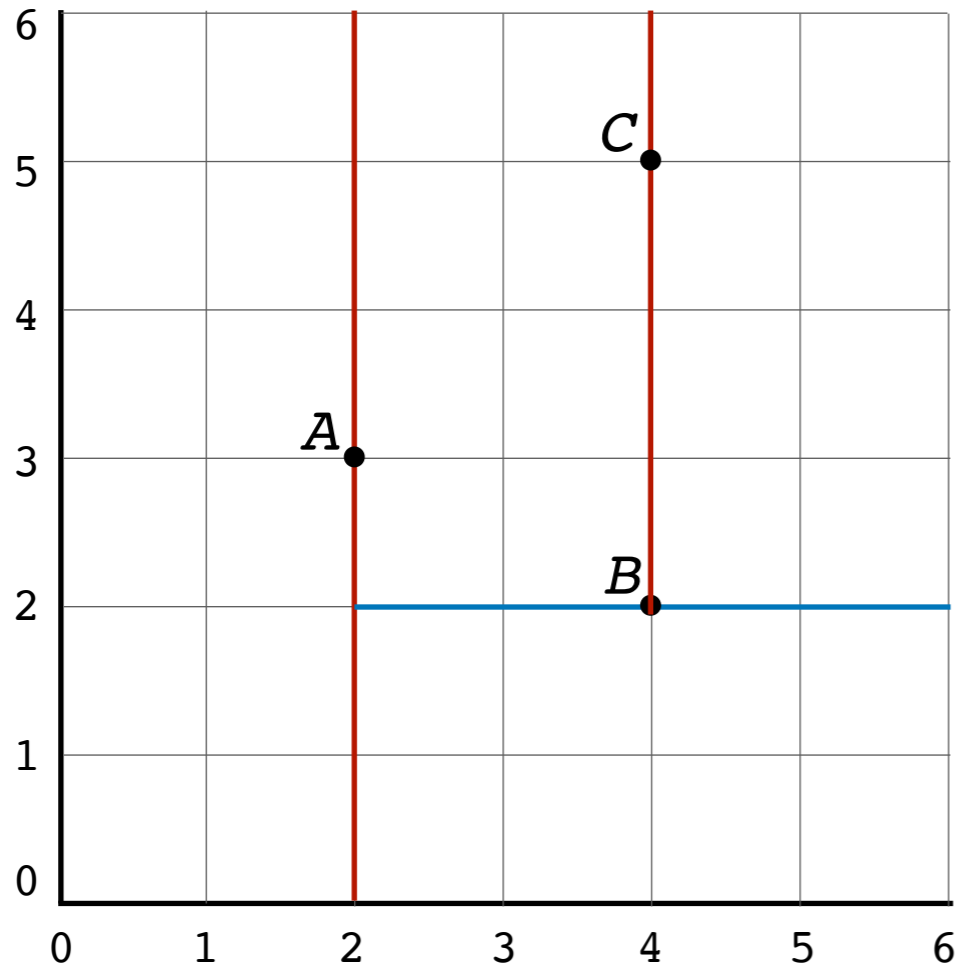
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



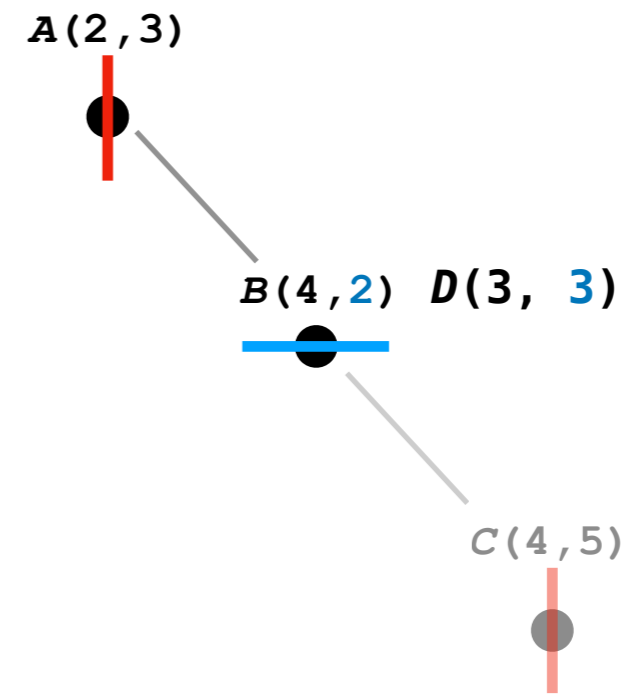
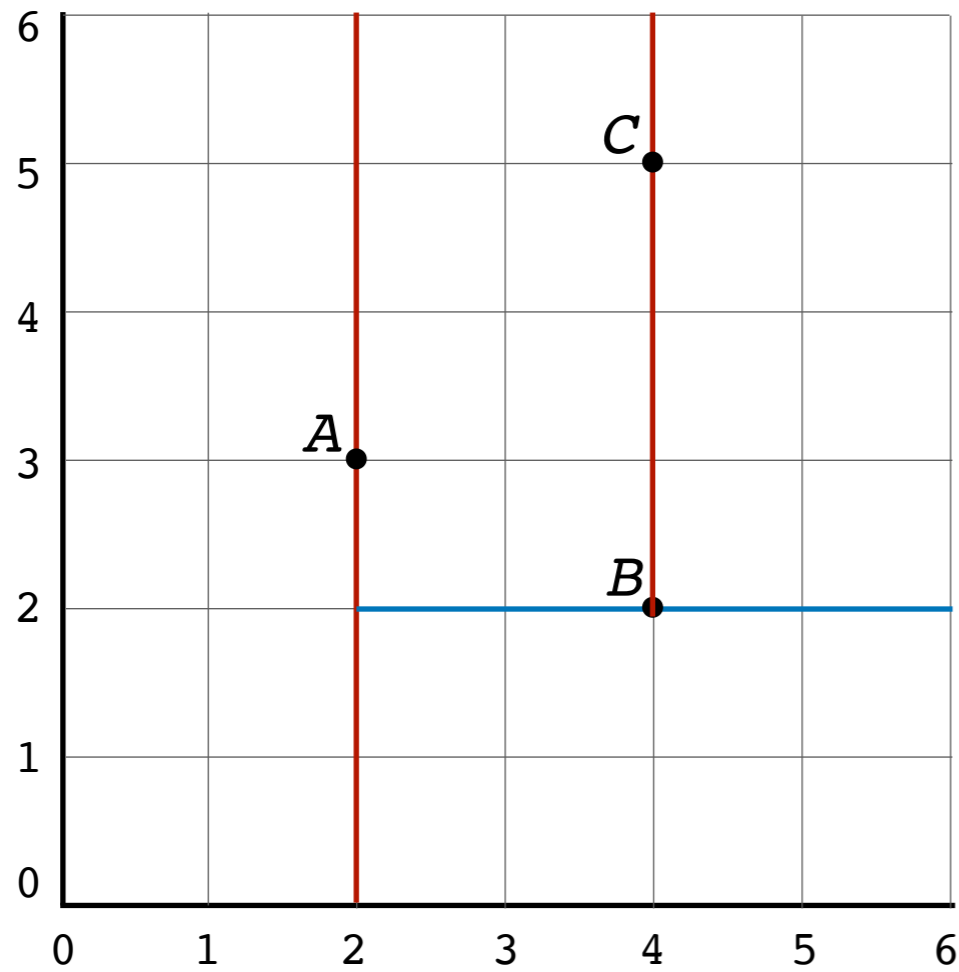
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



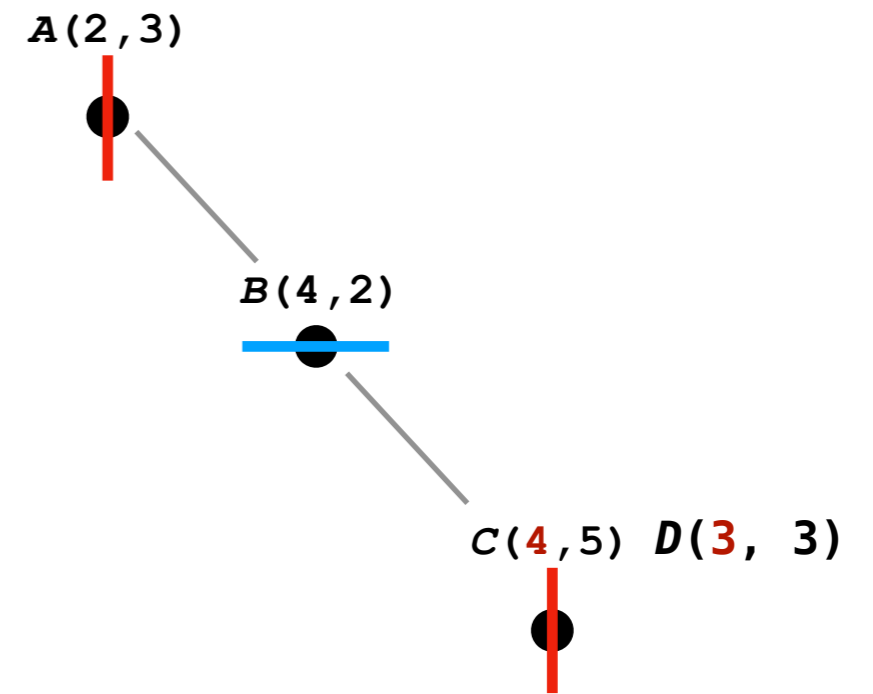
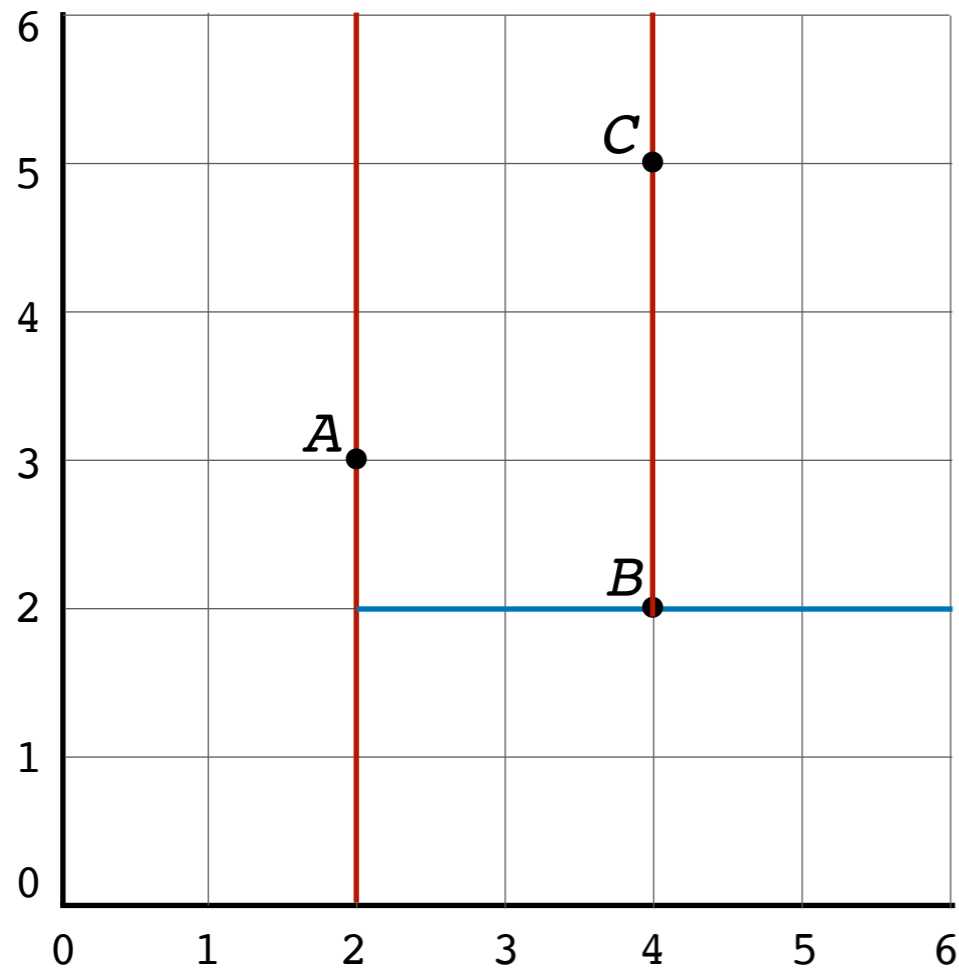
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



**Insert** the following points into a **Kd-Tree**:

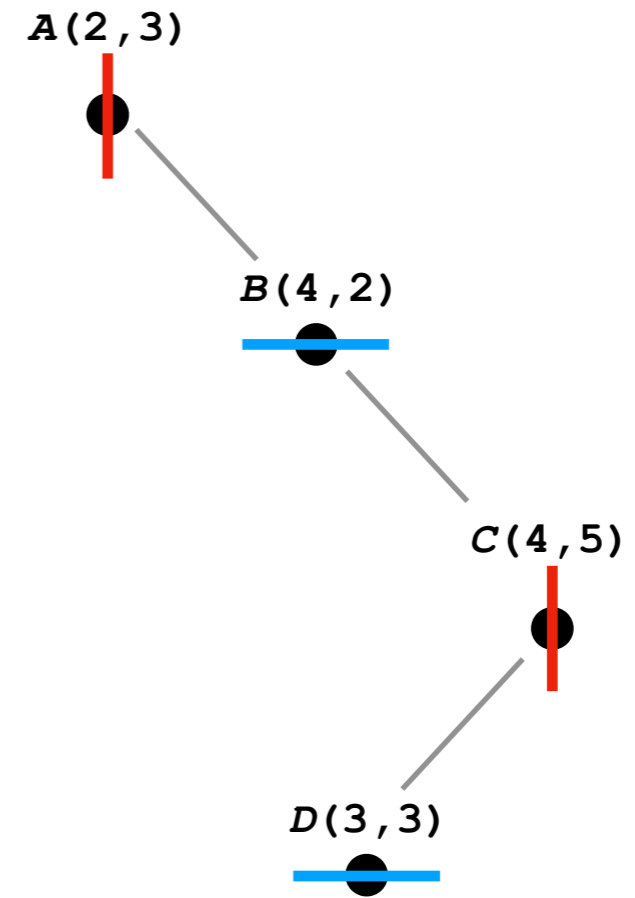
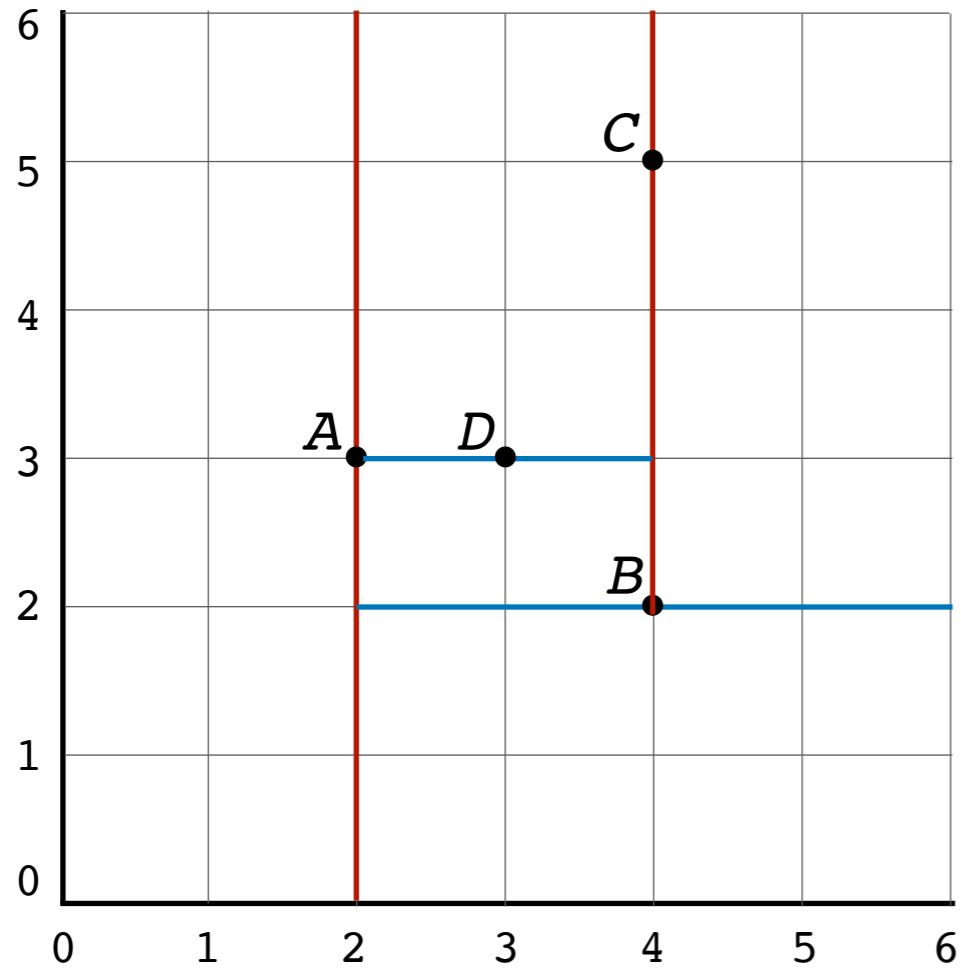
$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$





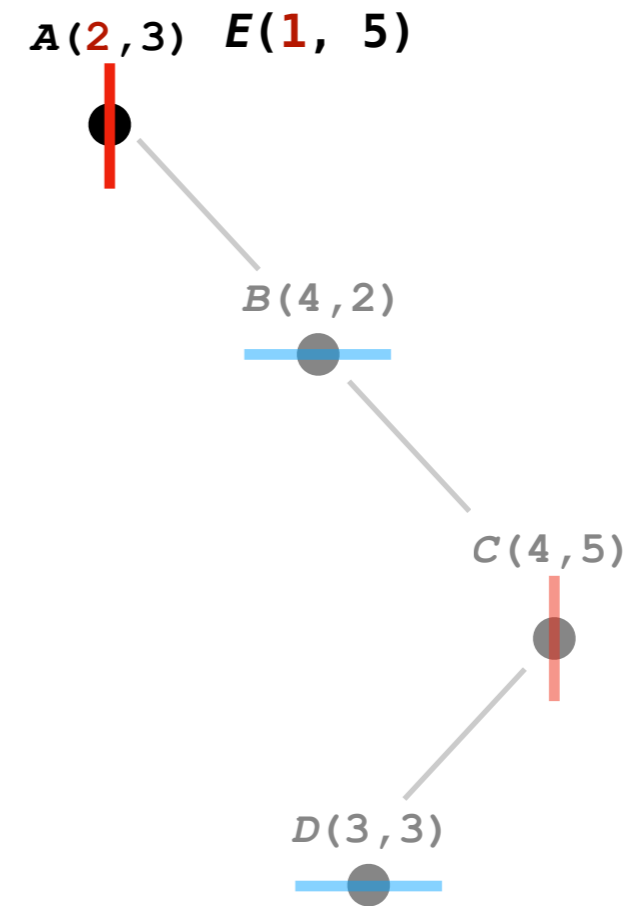
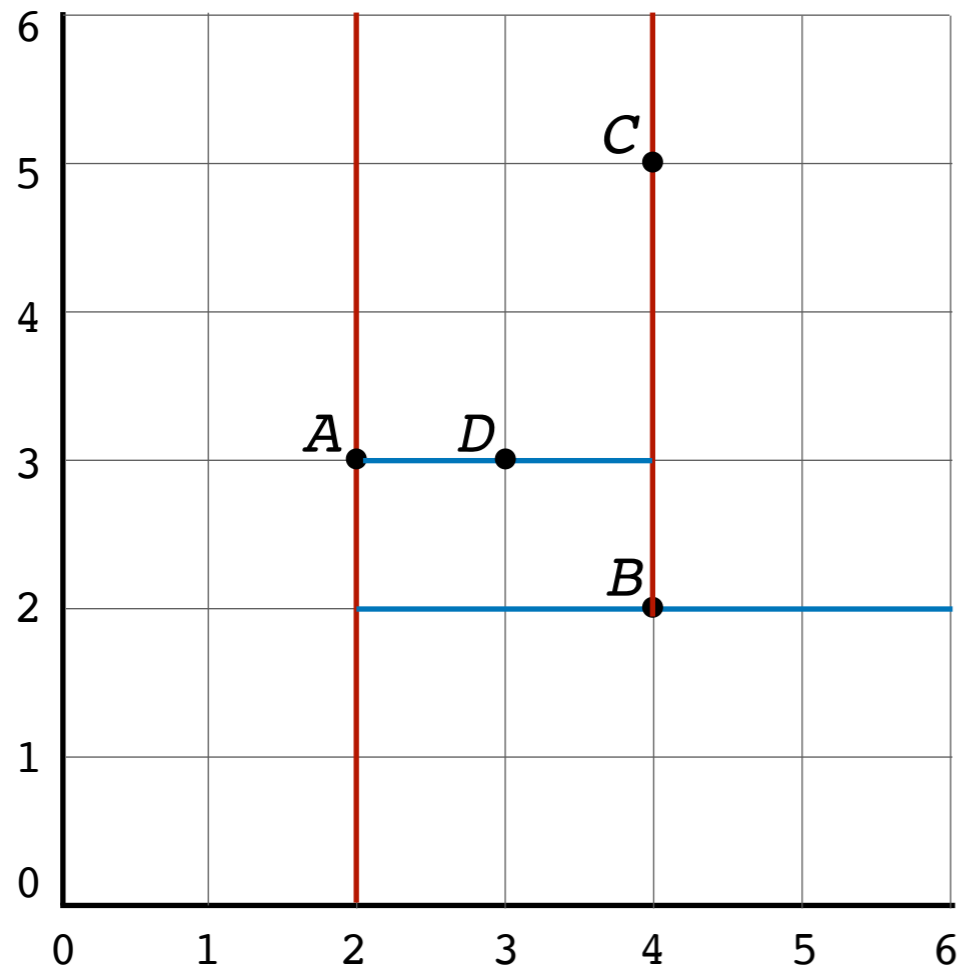
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



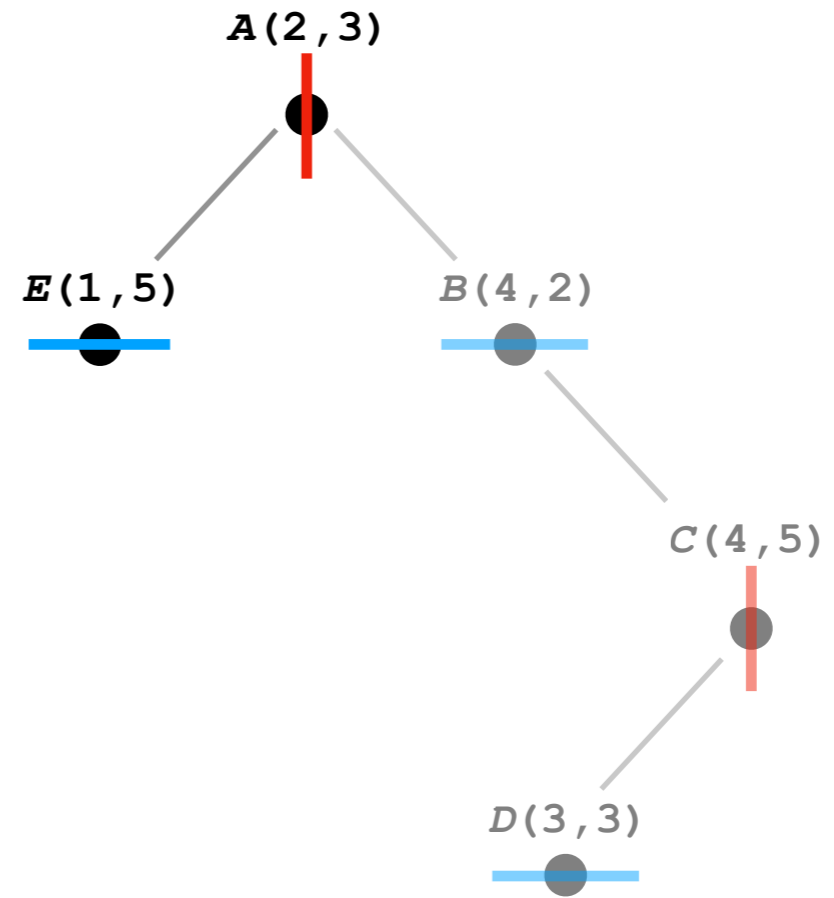
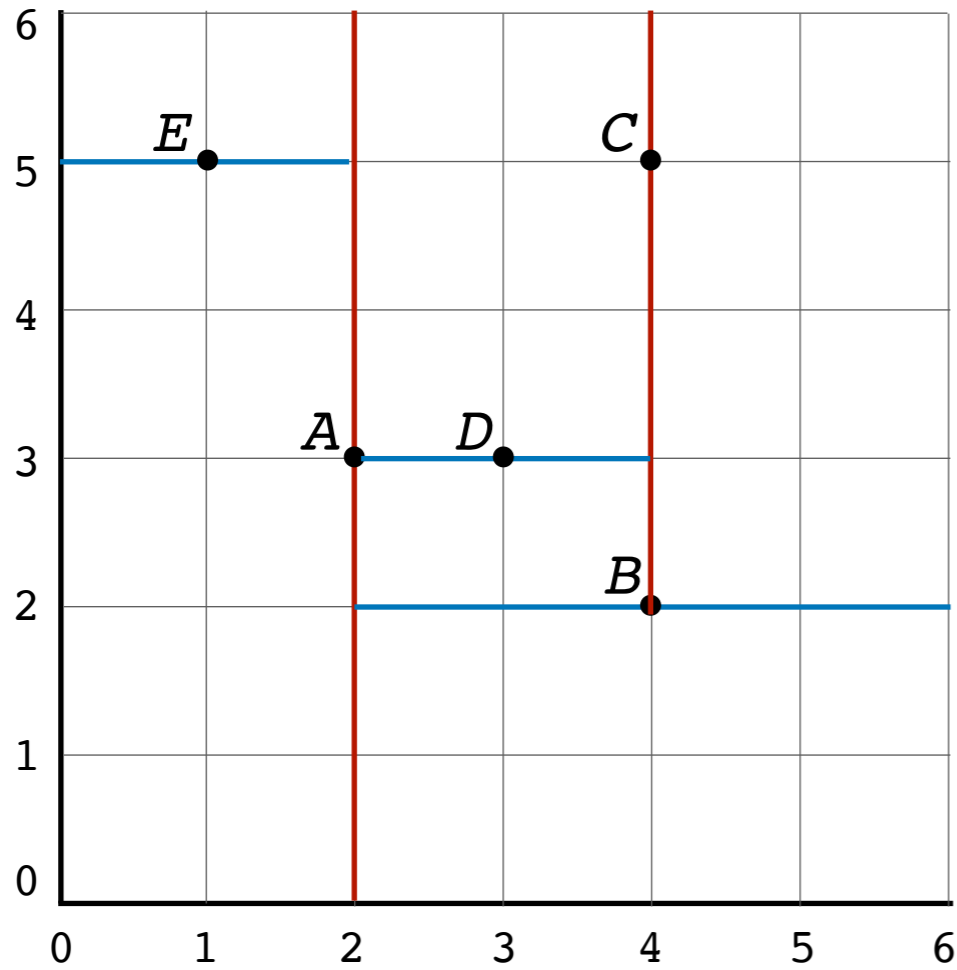
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



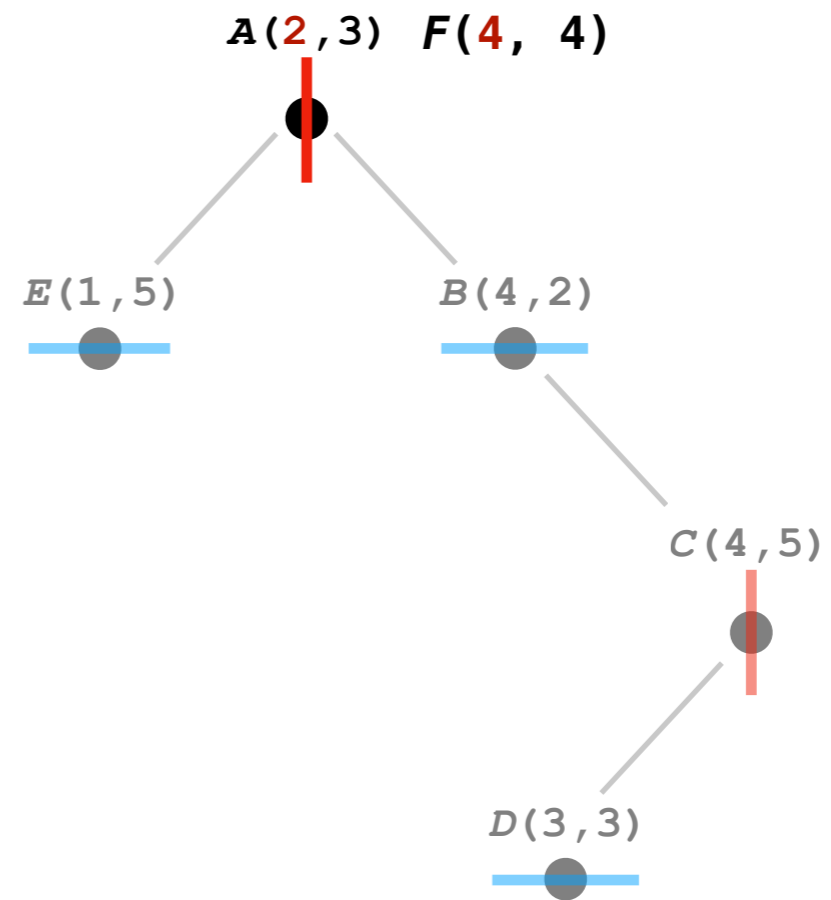
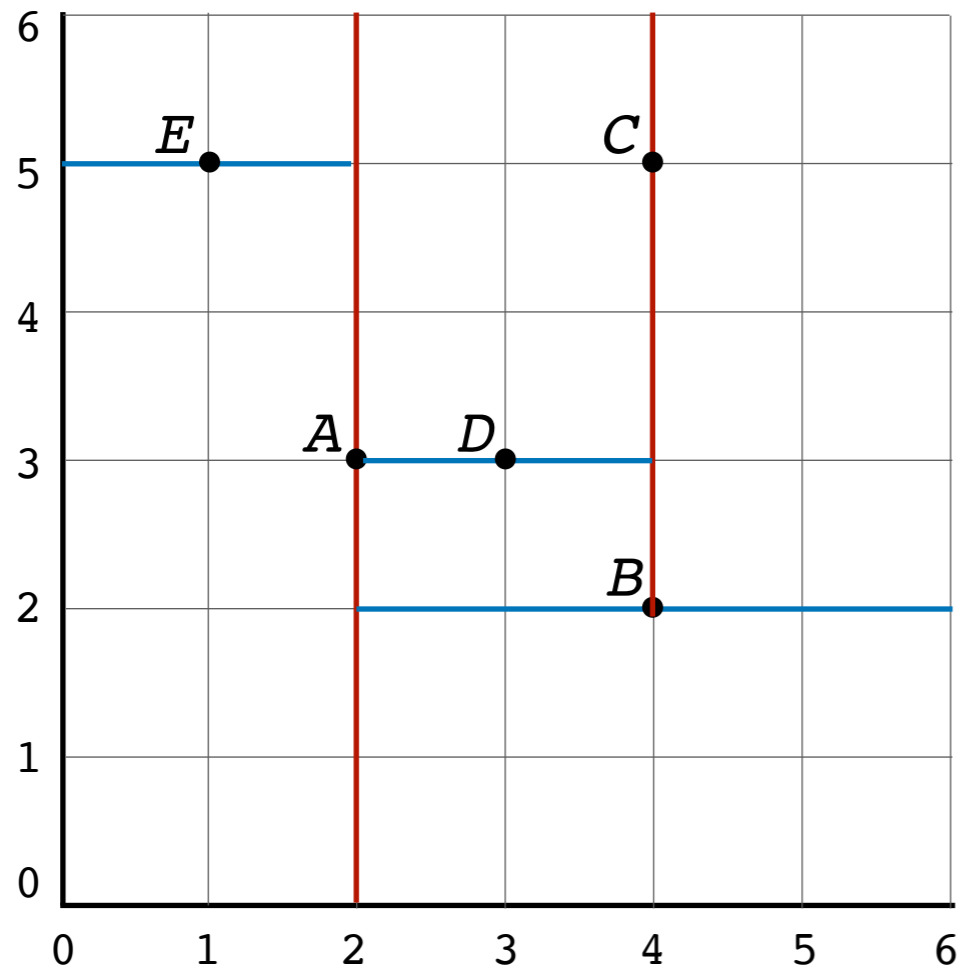
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



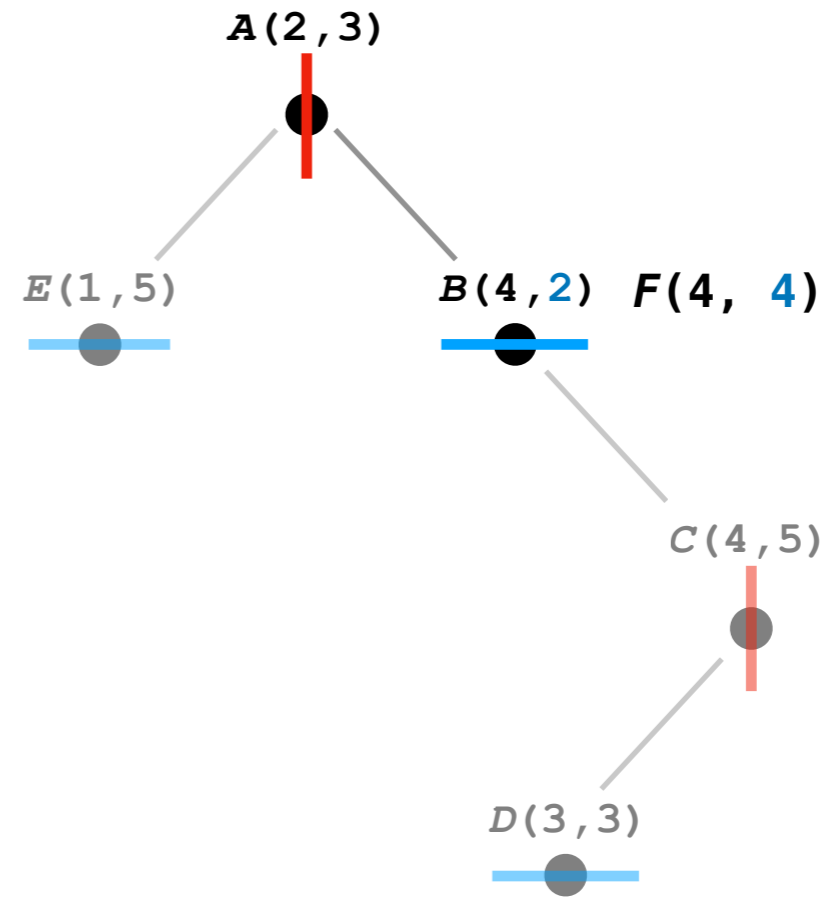
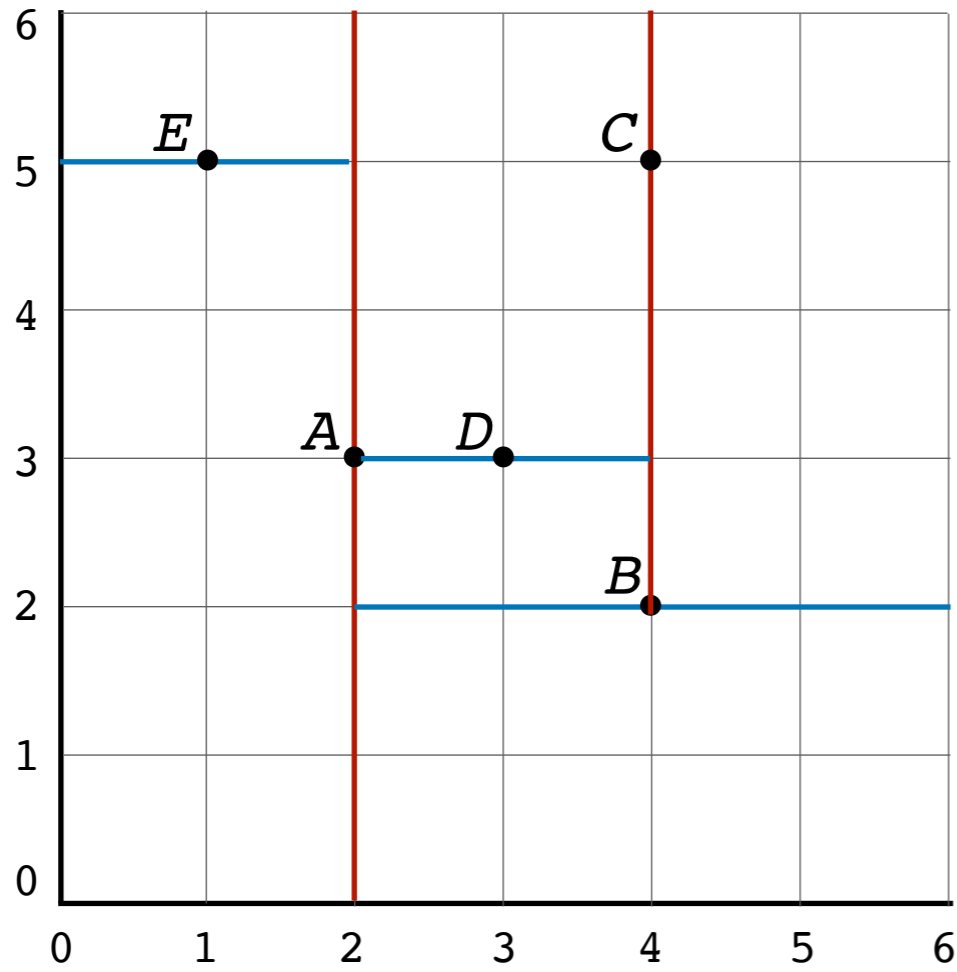
Insert the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



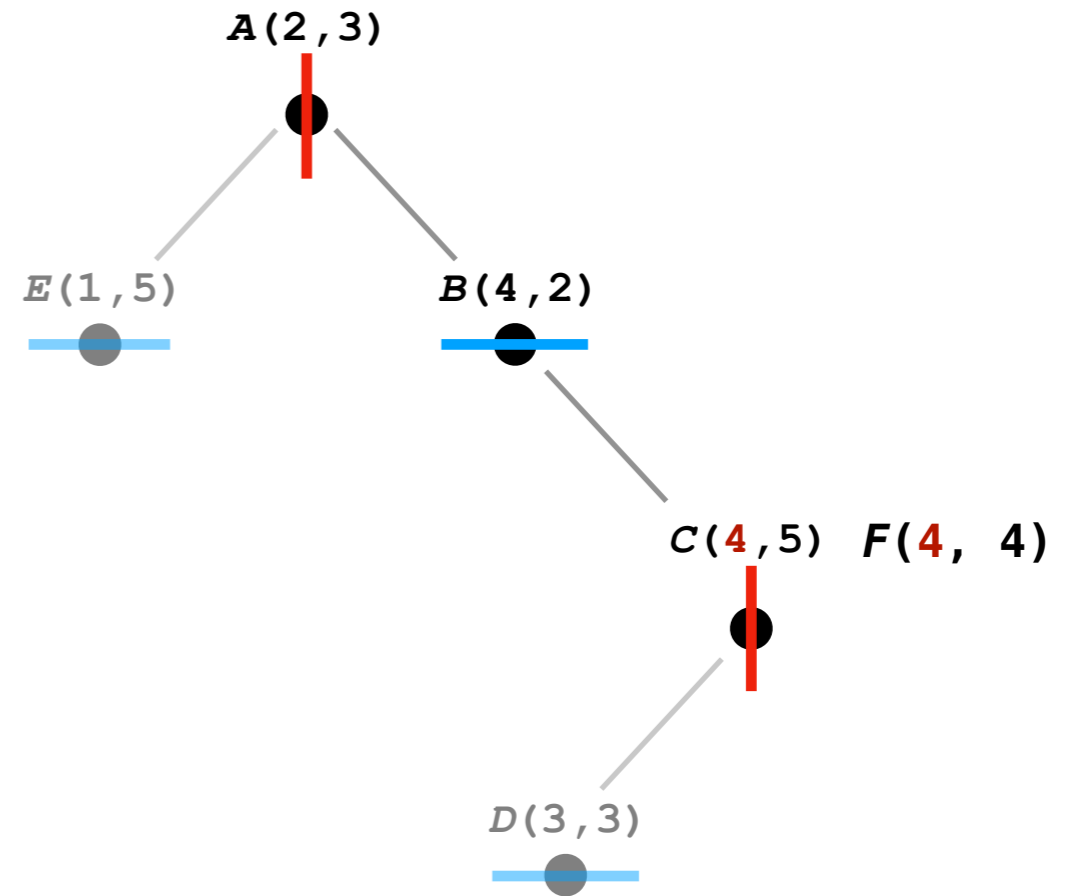
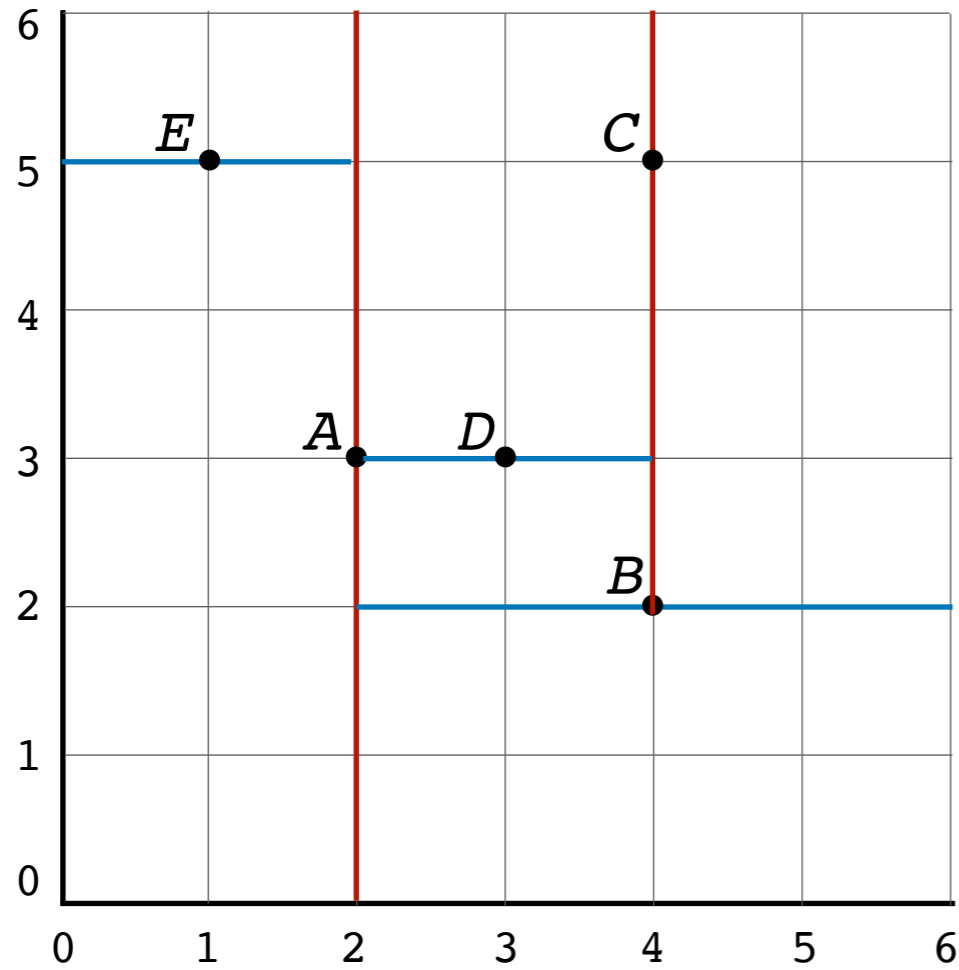
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



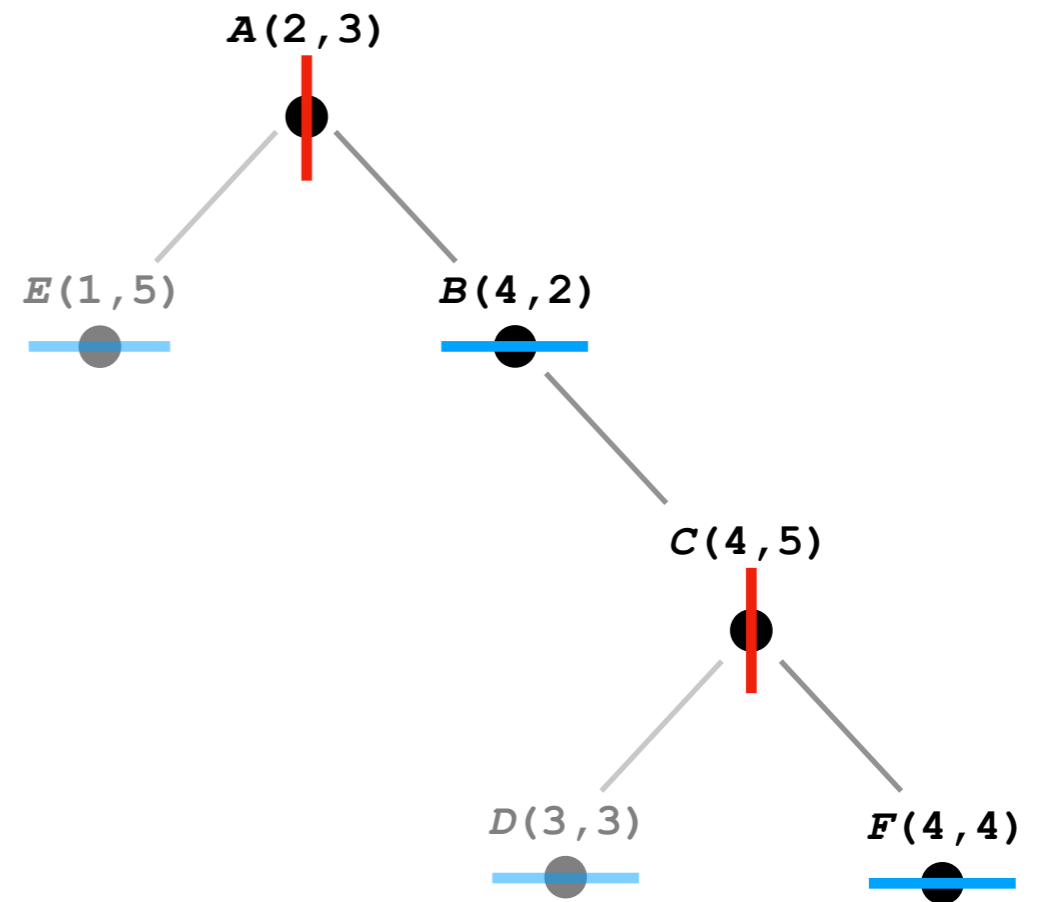
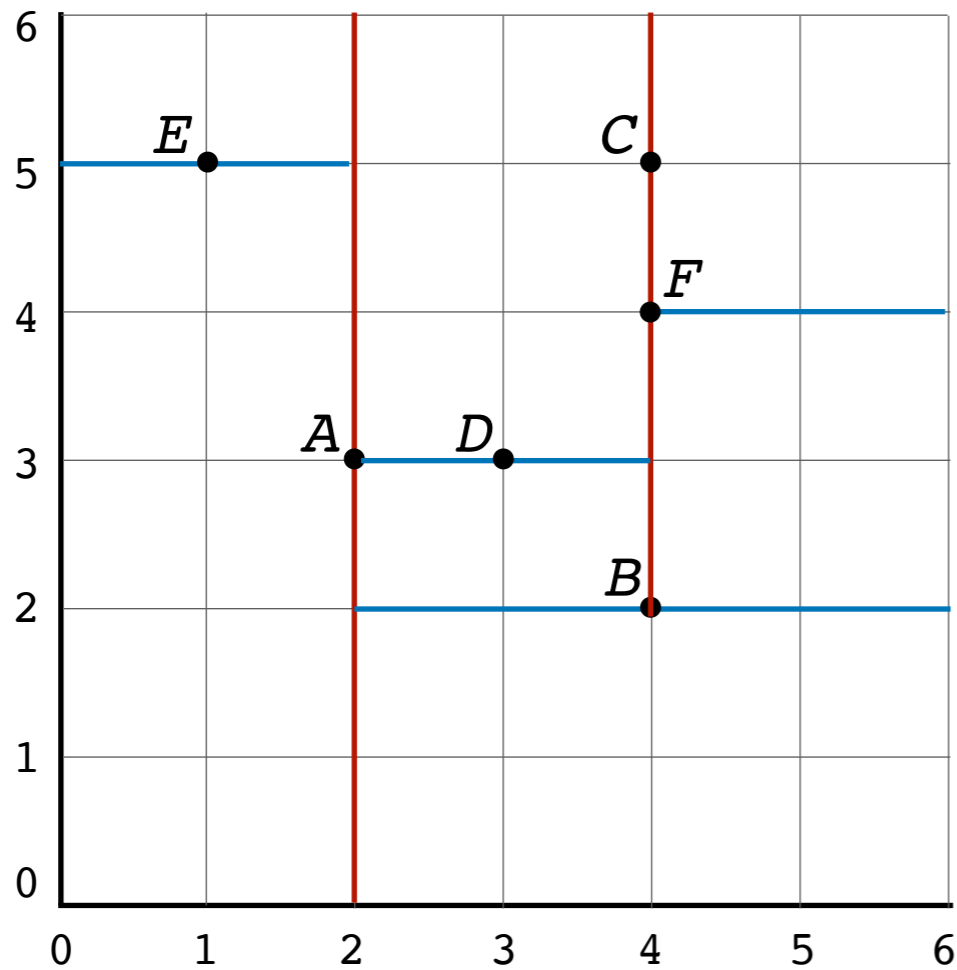
Insert the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



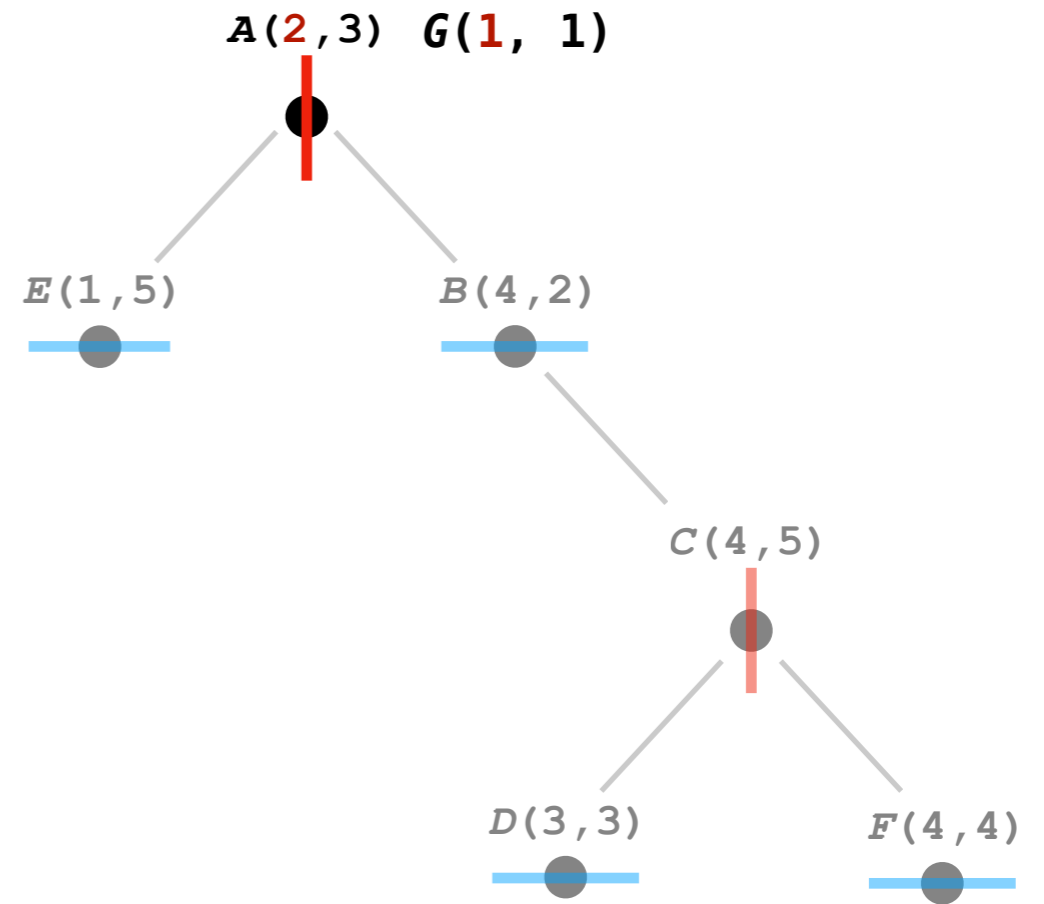
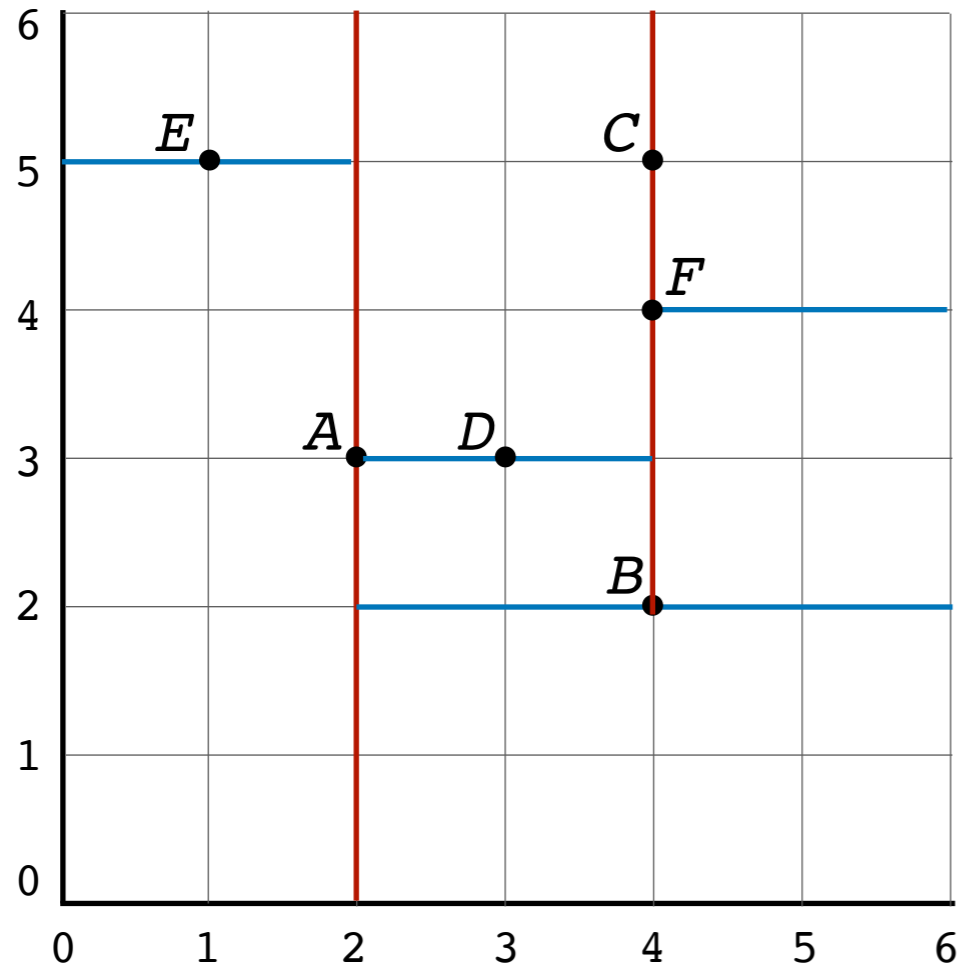
**Insert** the following points into a **Kd-Tree**:

$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$



**Insert** the following points into a **Kd-Tree**:

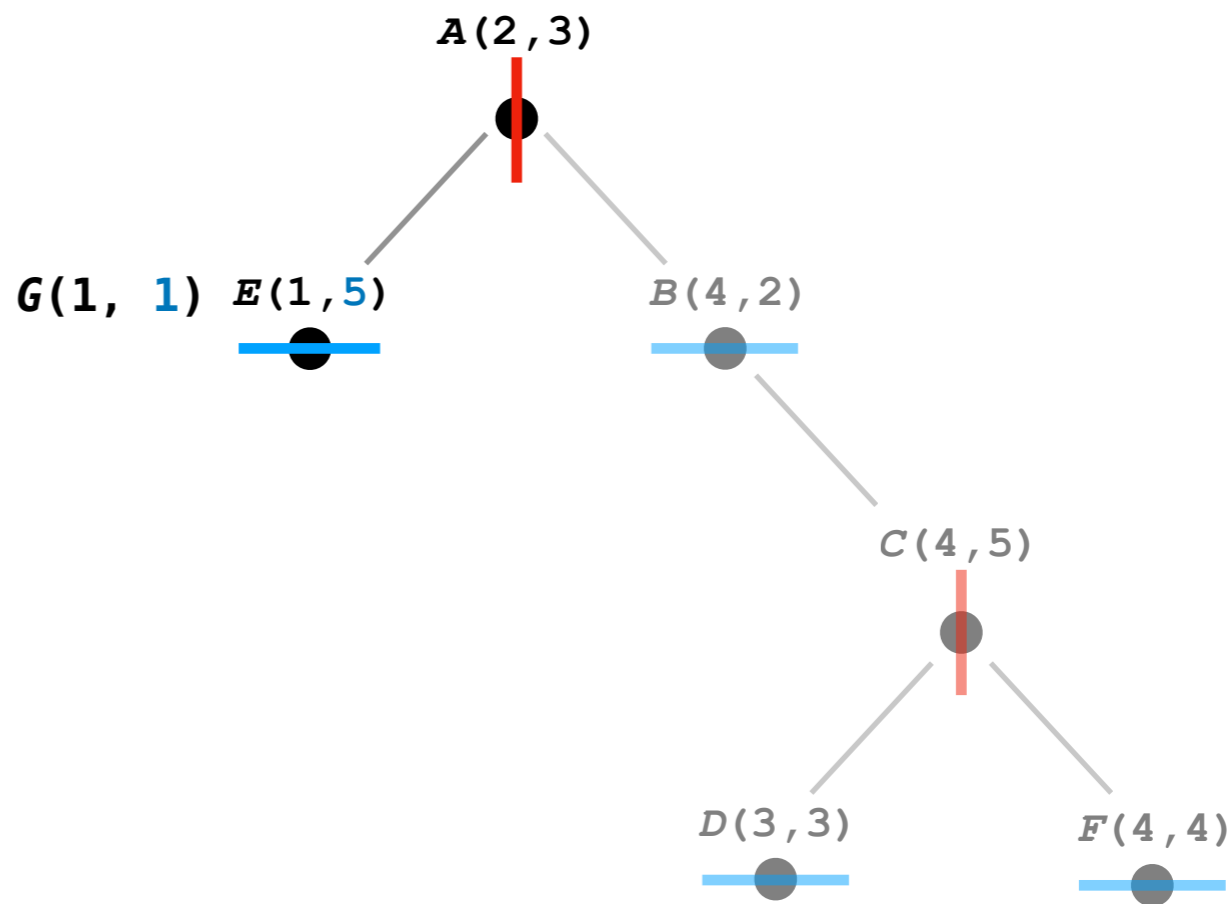
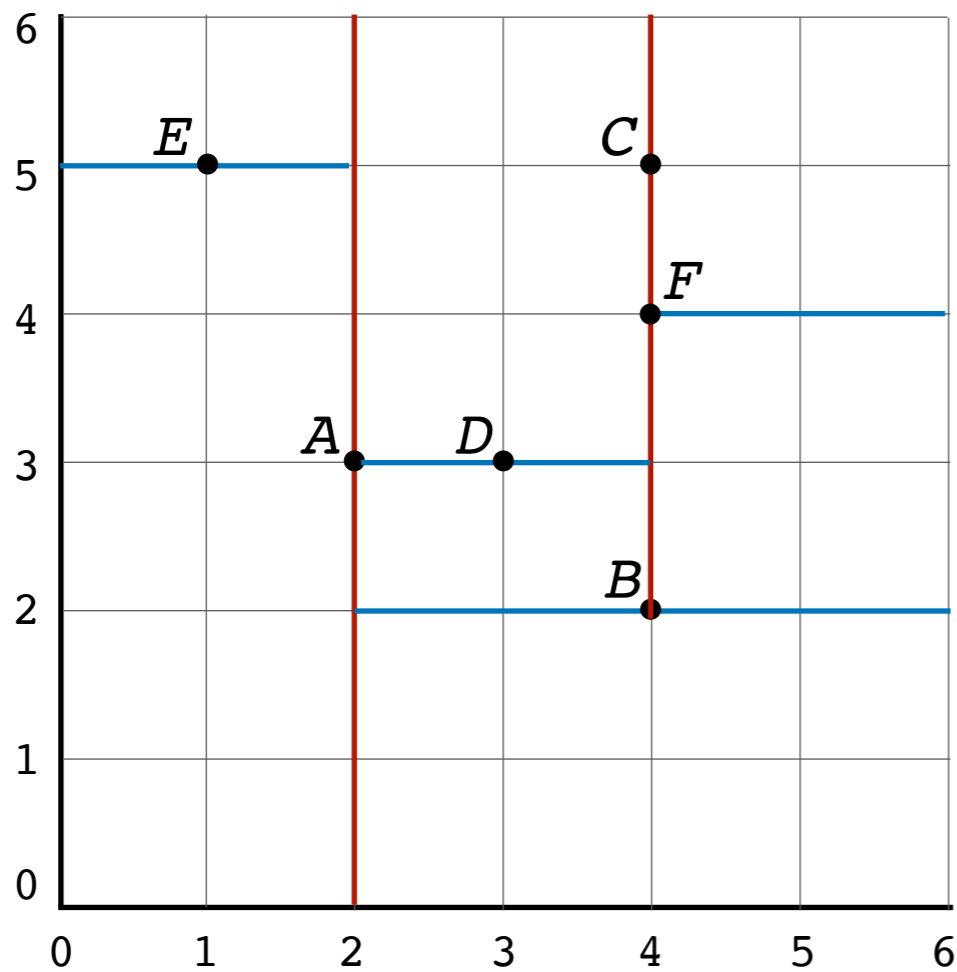
$A(2, 3)$ ,  $B(4, 2)$ ,  $C(4, 5)$ ,  $D(3, 3)$ ,  $E(1, 5)$ ,  $F(4, 4)$ ,  $G(1, 1)$





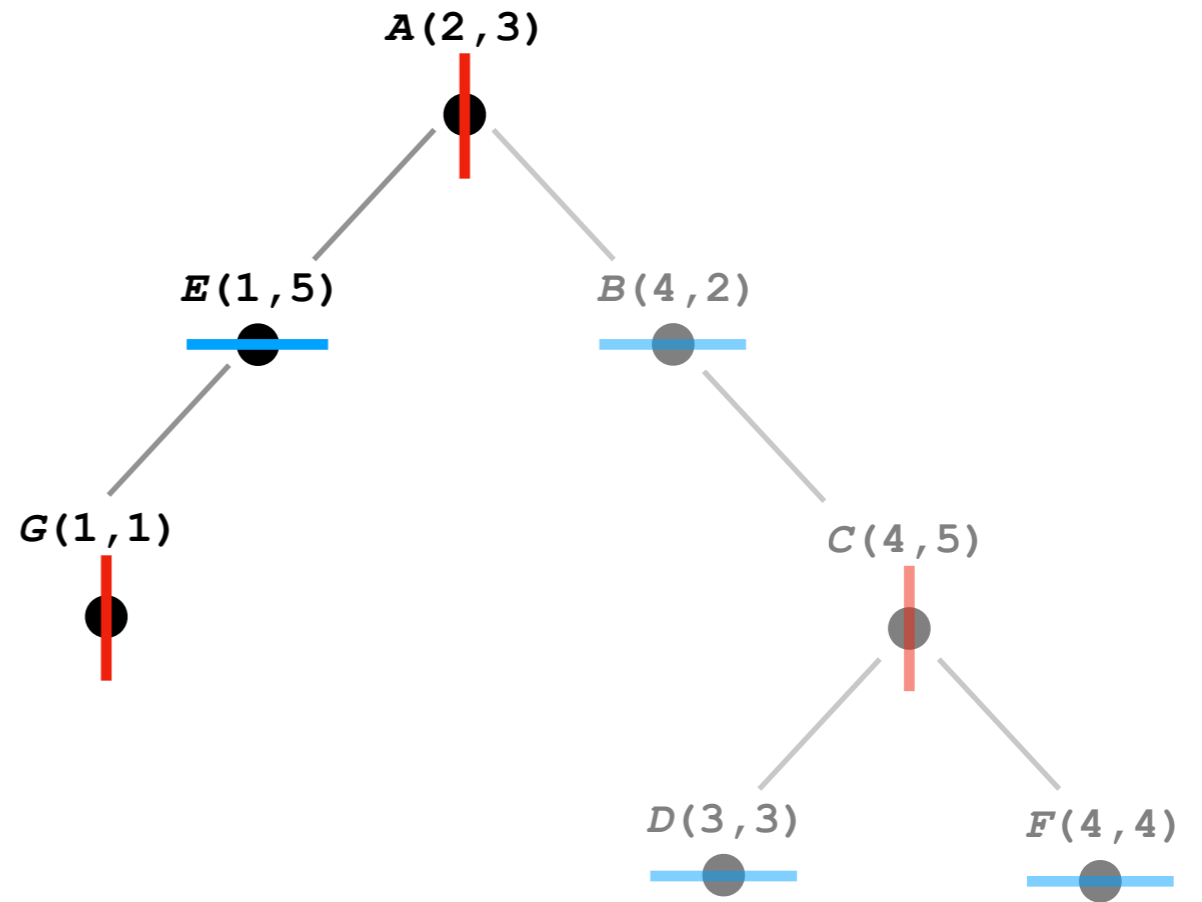
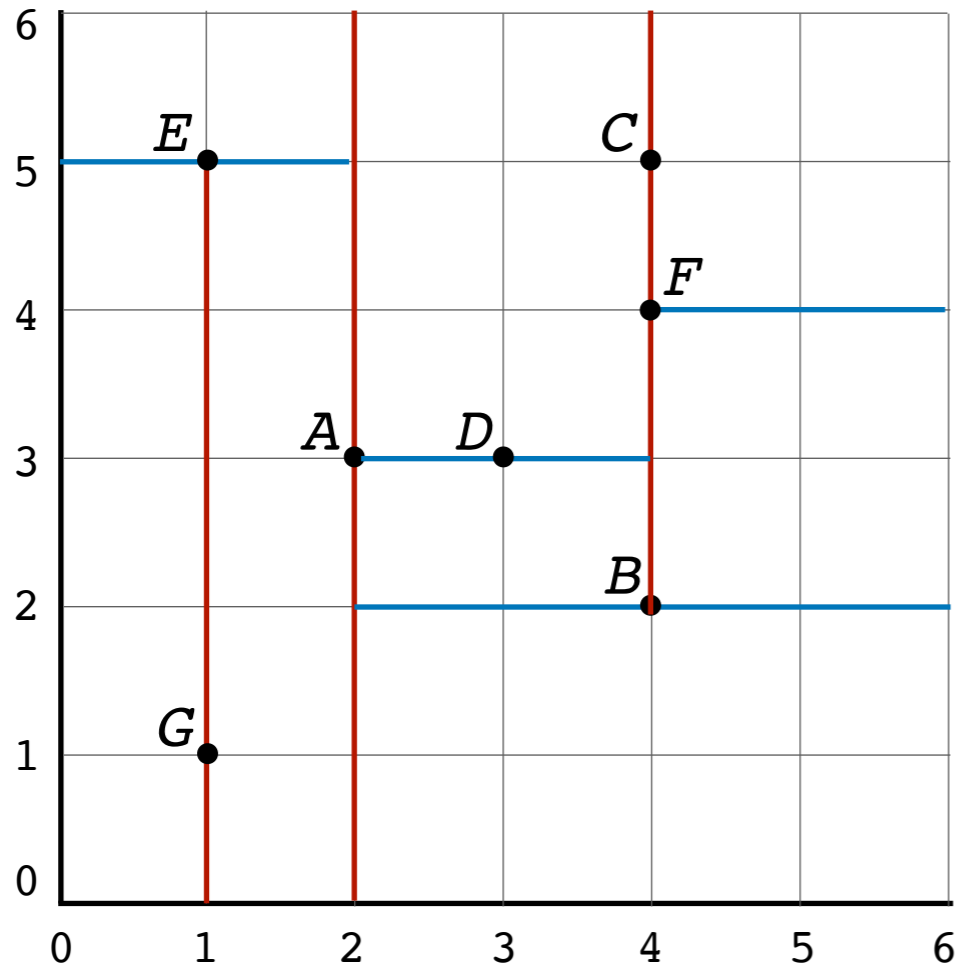
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