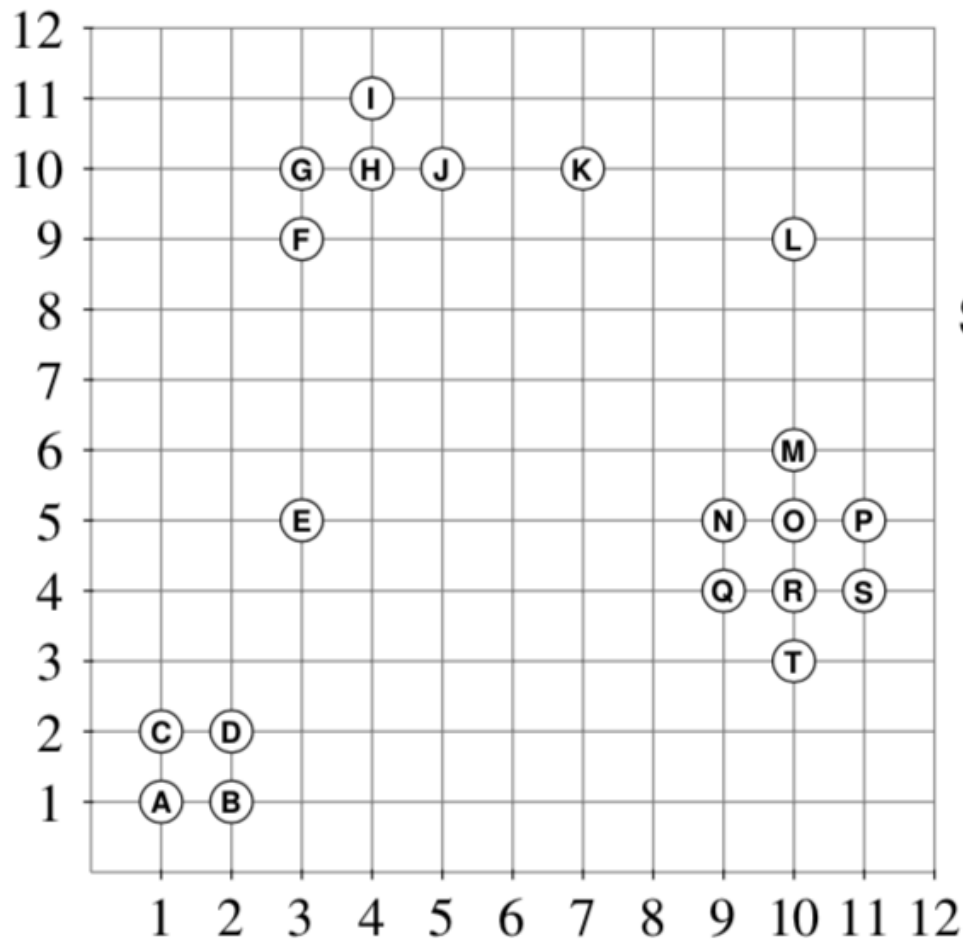


# Exercise 3: Solution



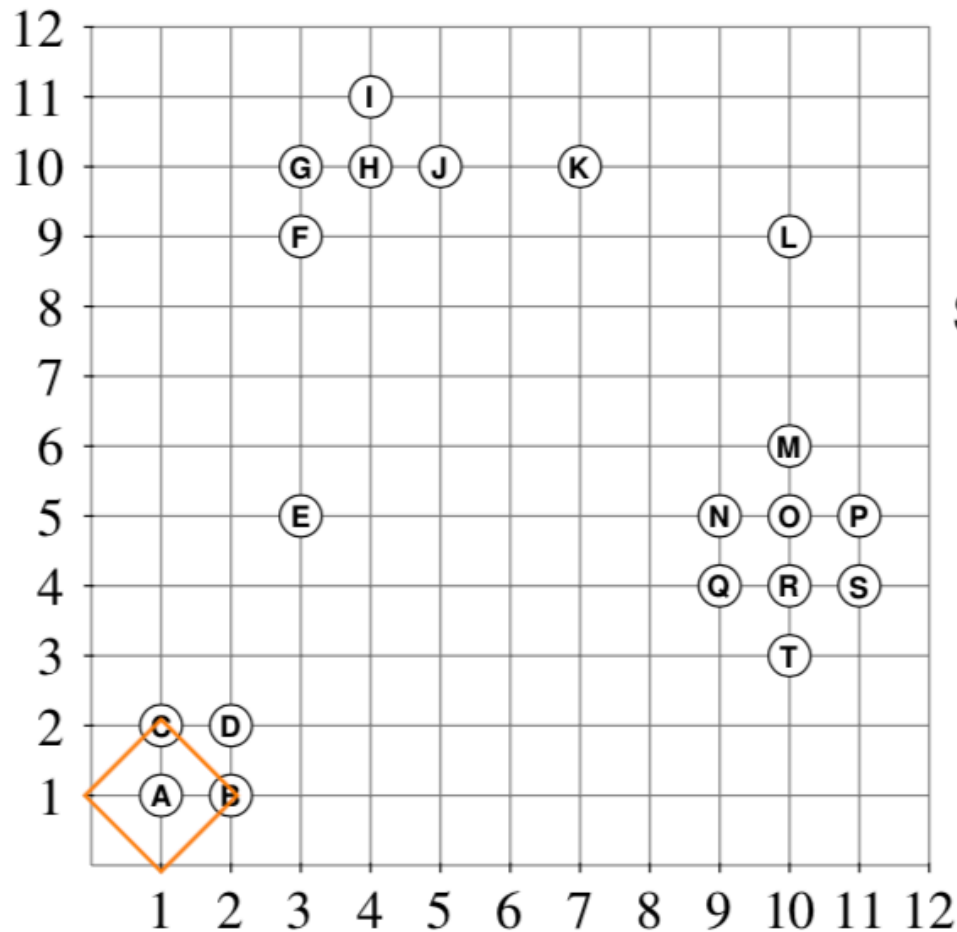
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

*Resource: Kroeger, Knowledge  
Discovery in Databases I, LMU  
Munich, 2017*

# Exercise 3: Solution

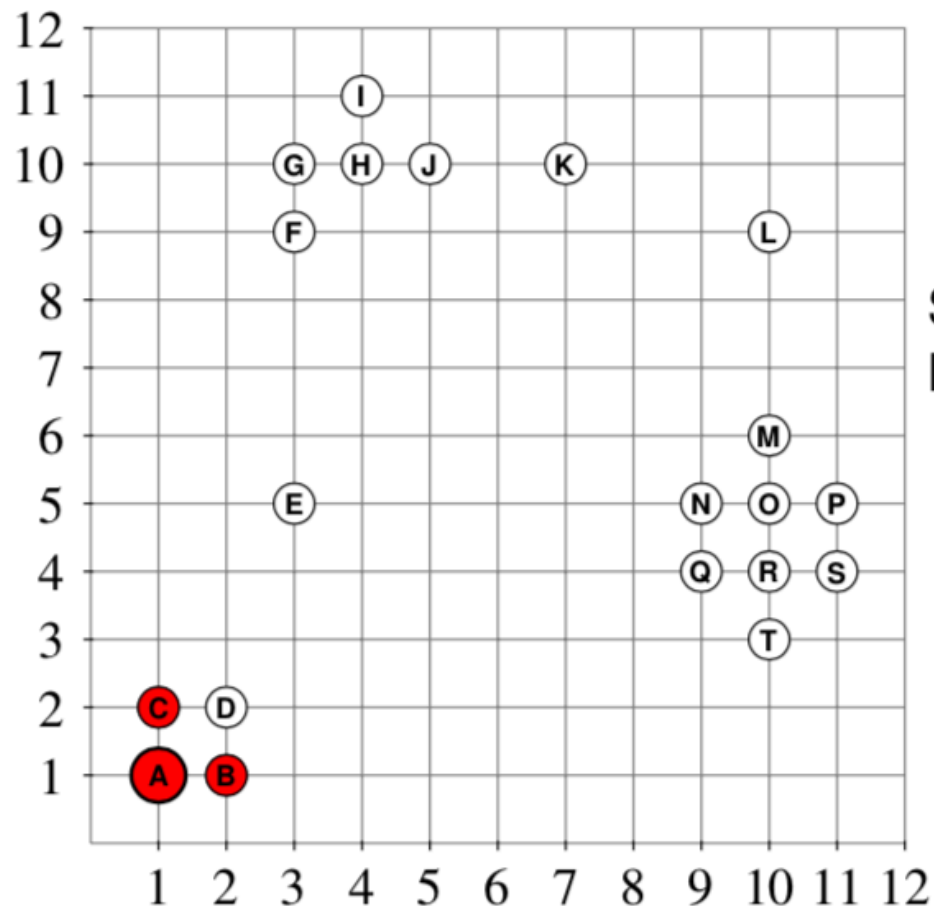


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

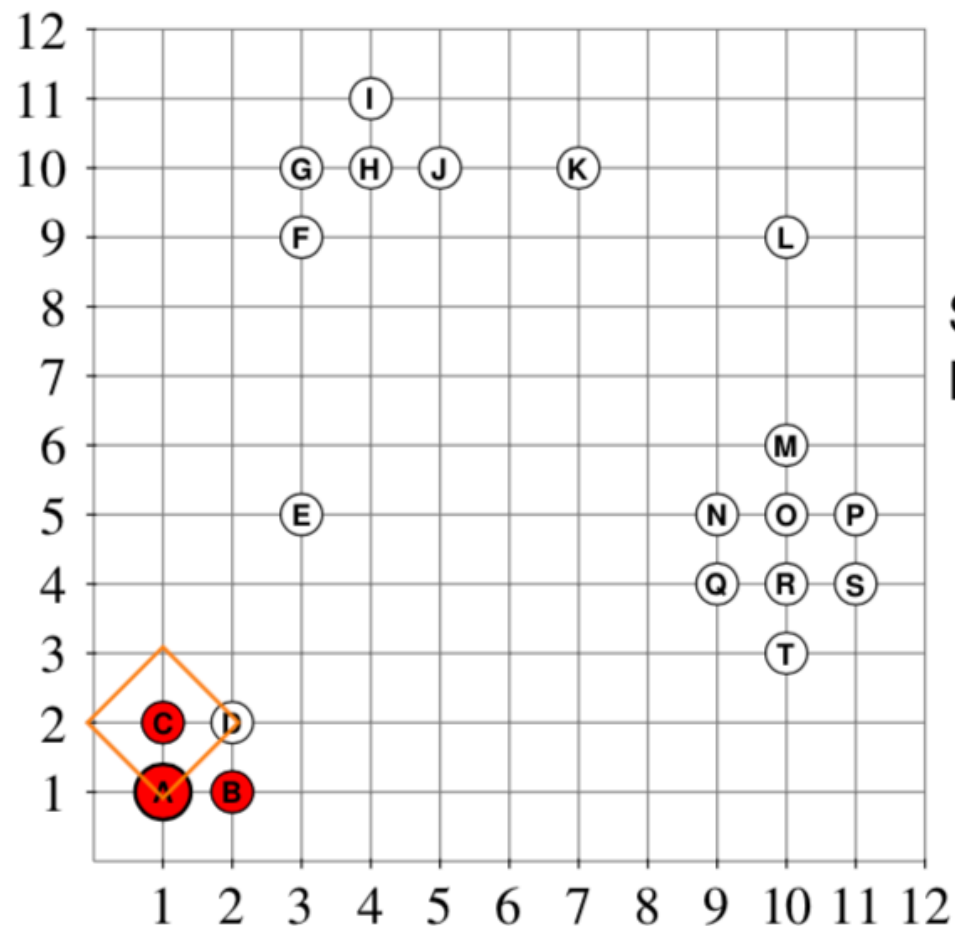


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:  
BC

# Exercise 3: Solution



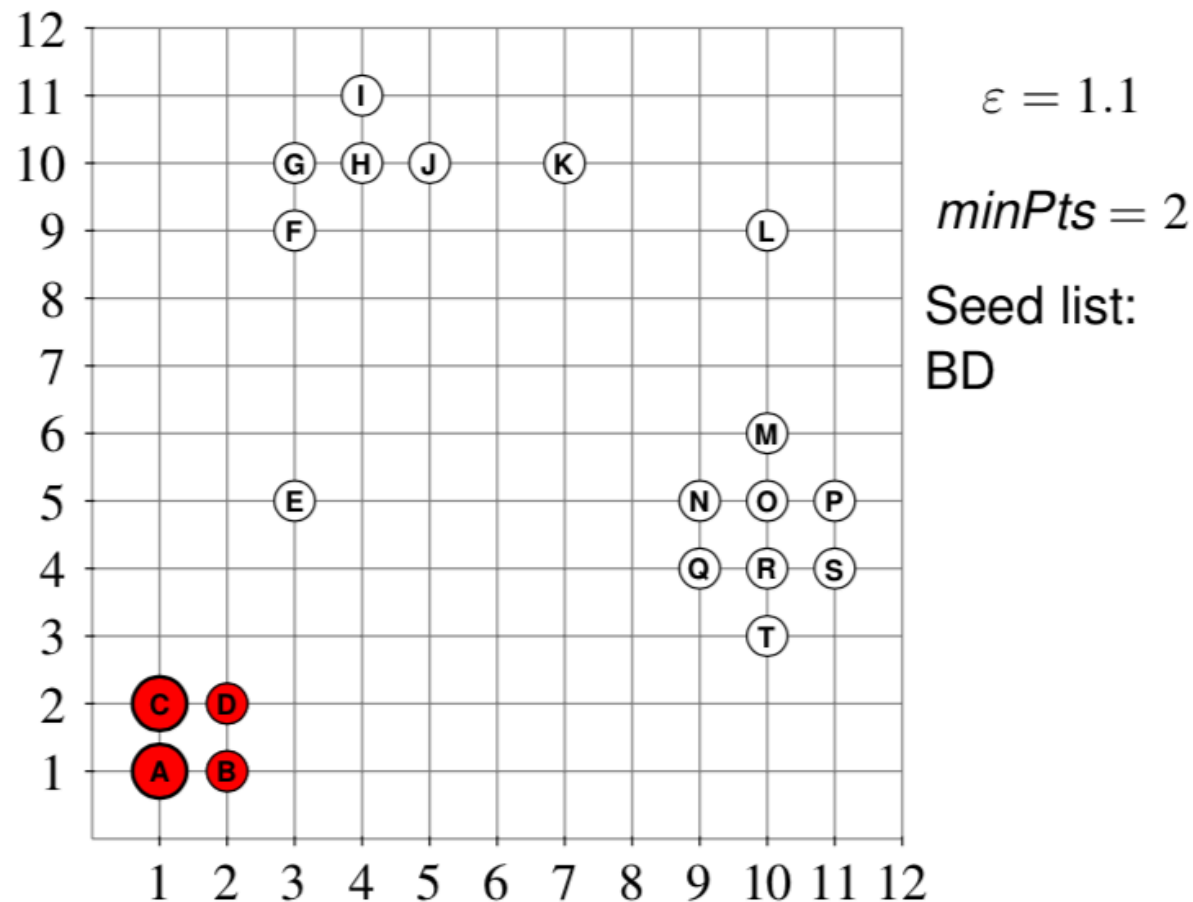
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

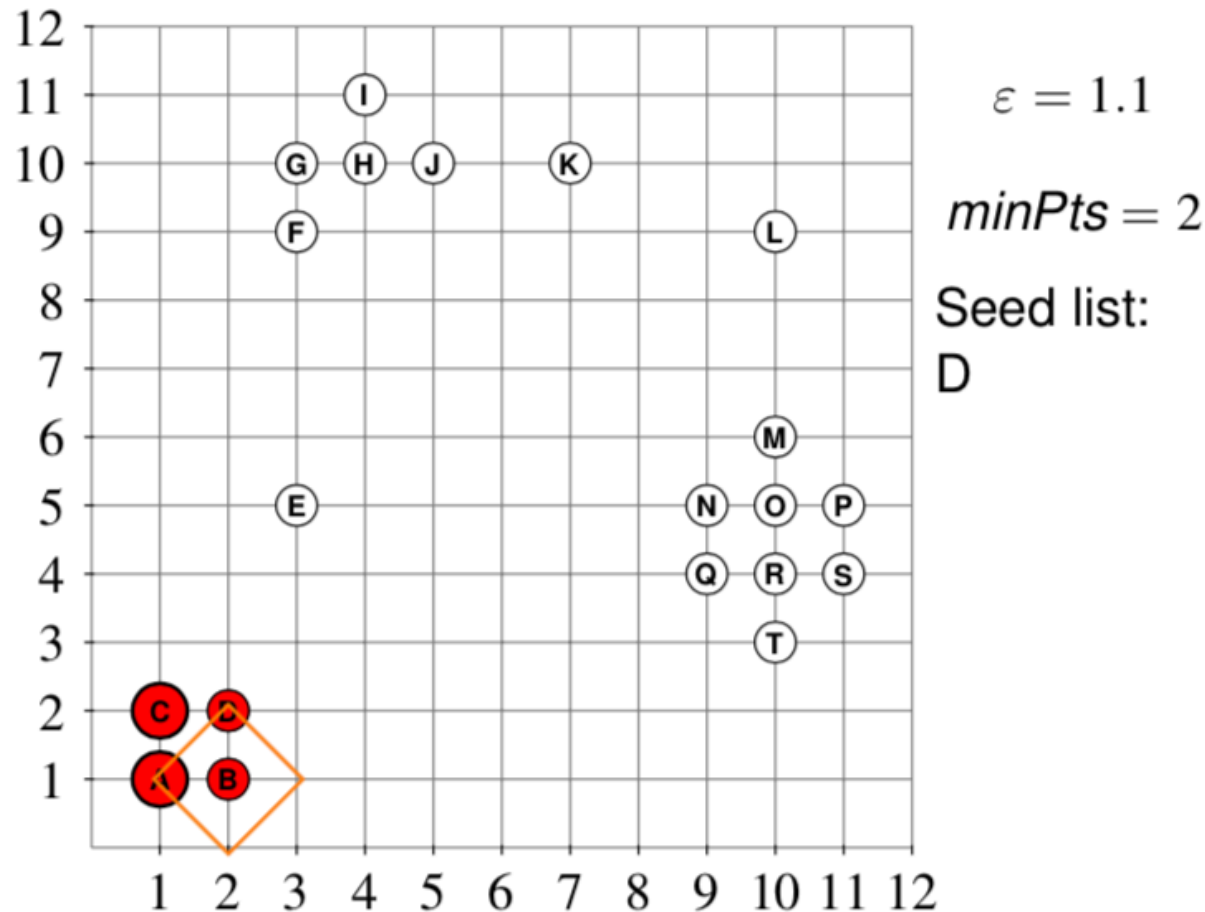
Seed list:

B

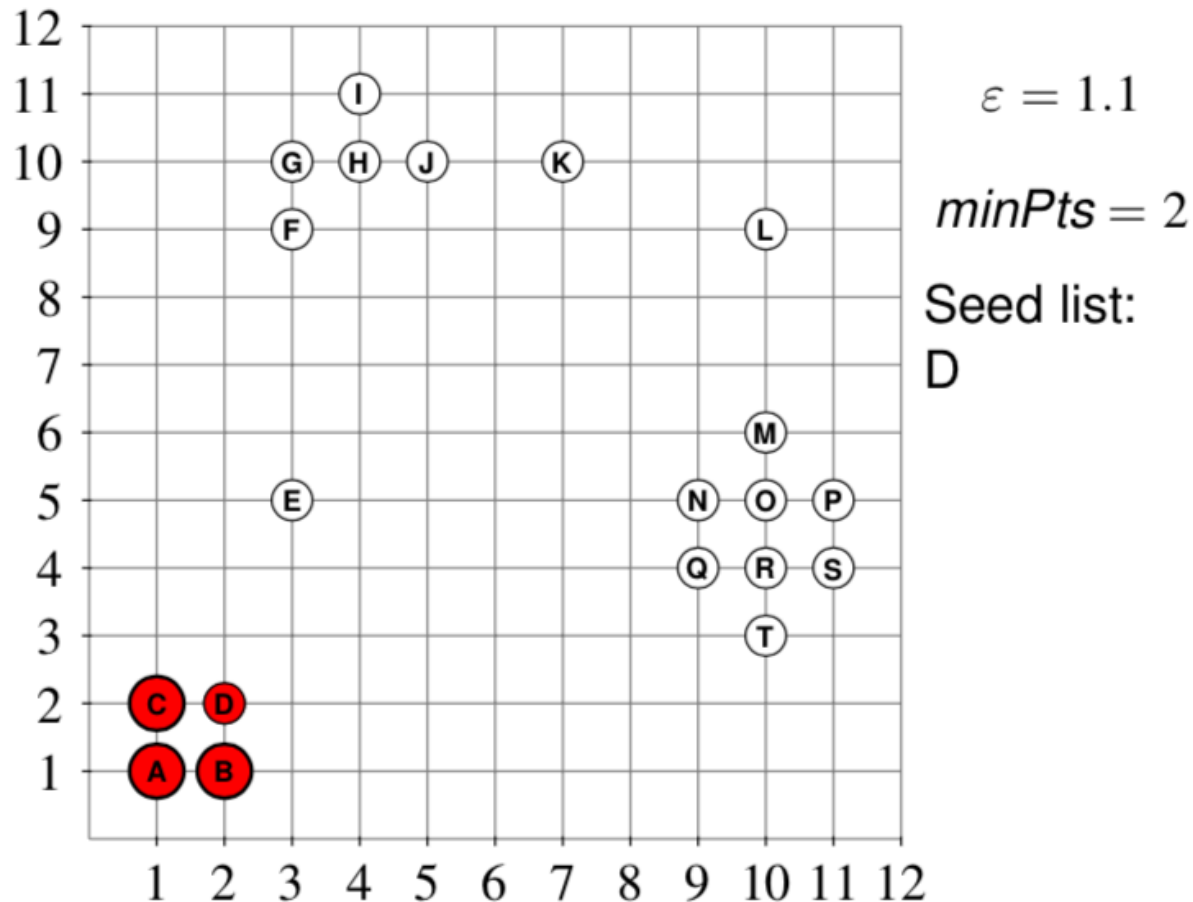
# Exercise 3: Solution



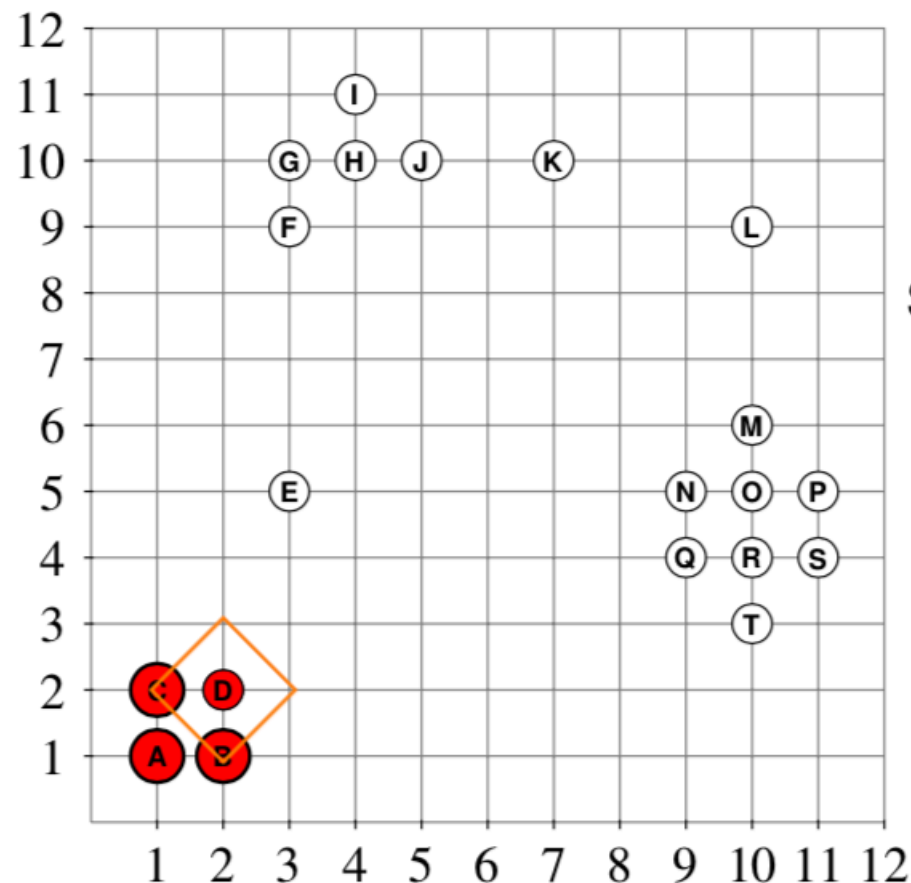
# Exercise 3: Solution



# Exercise 3: Solution



# Exercise 3: Solution



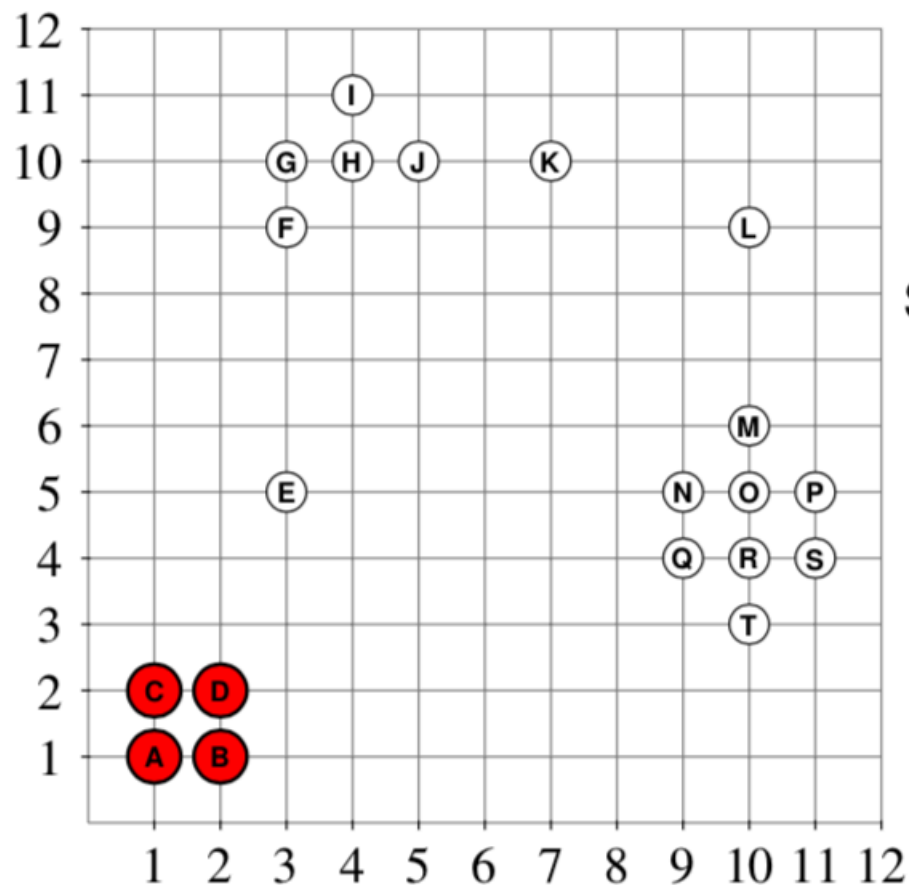
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:



# Exercise 3: Solution

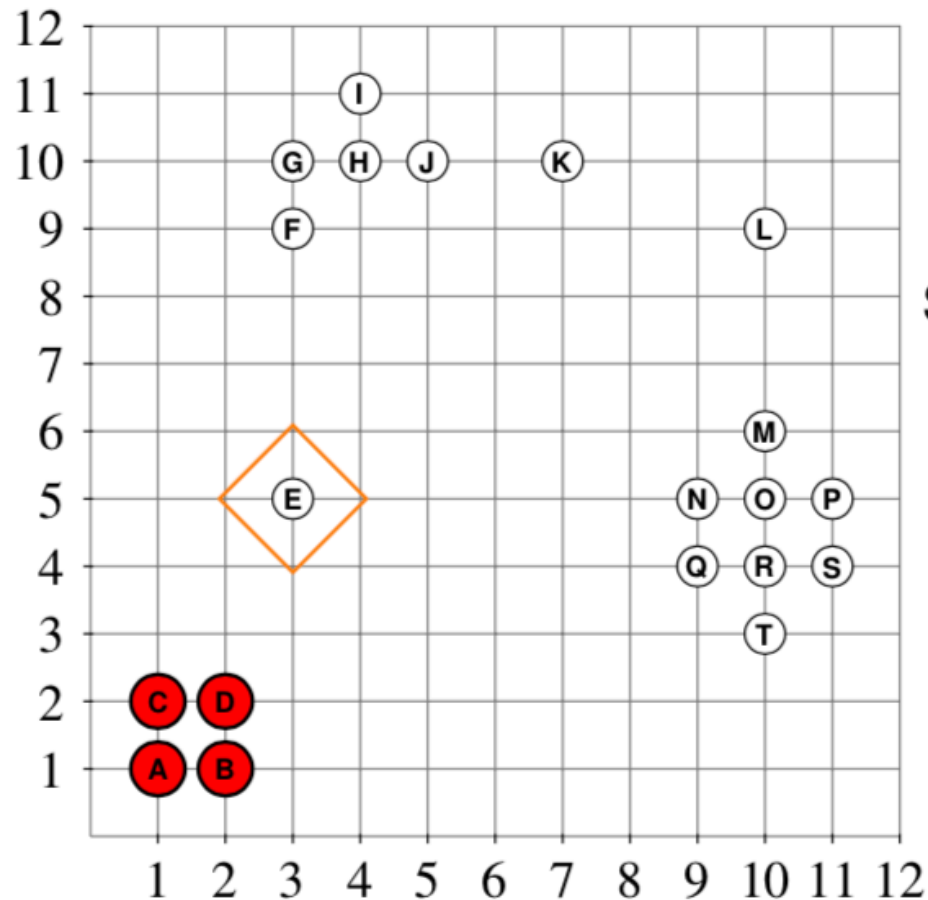


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

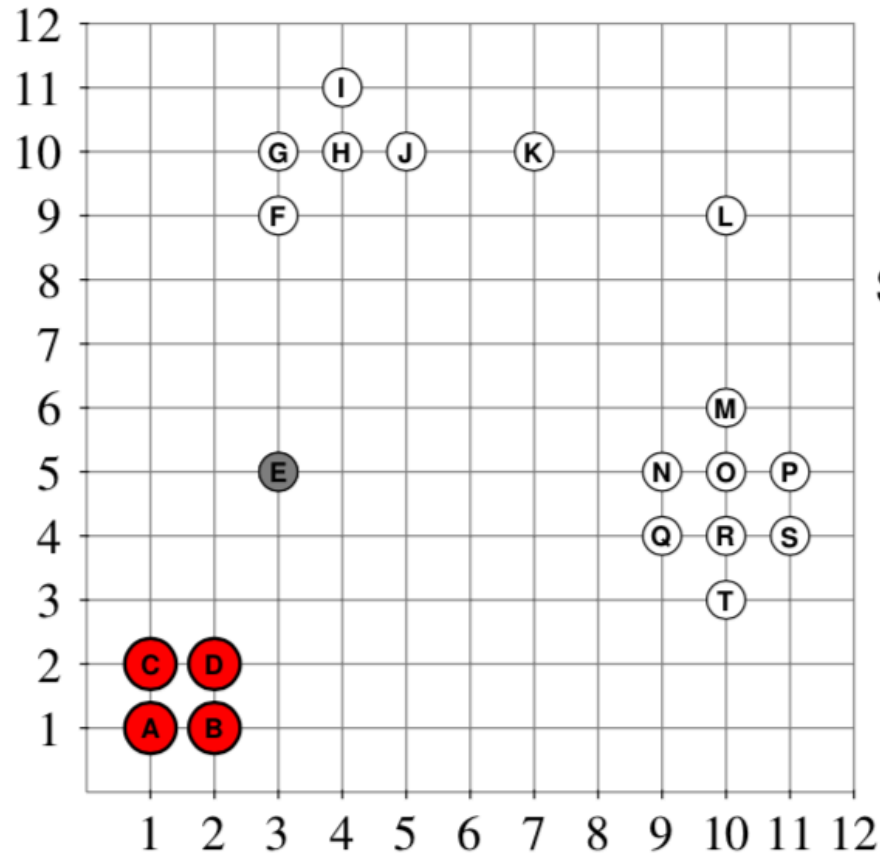


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

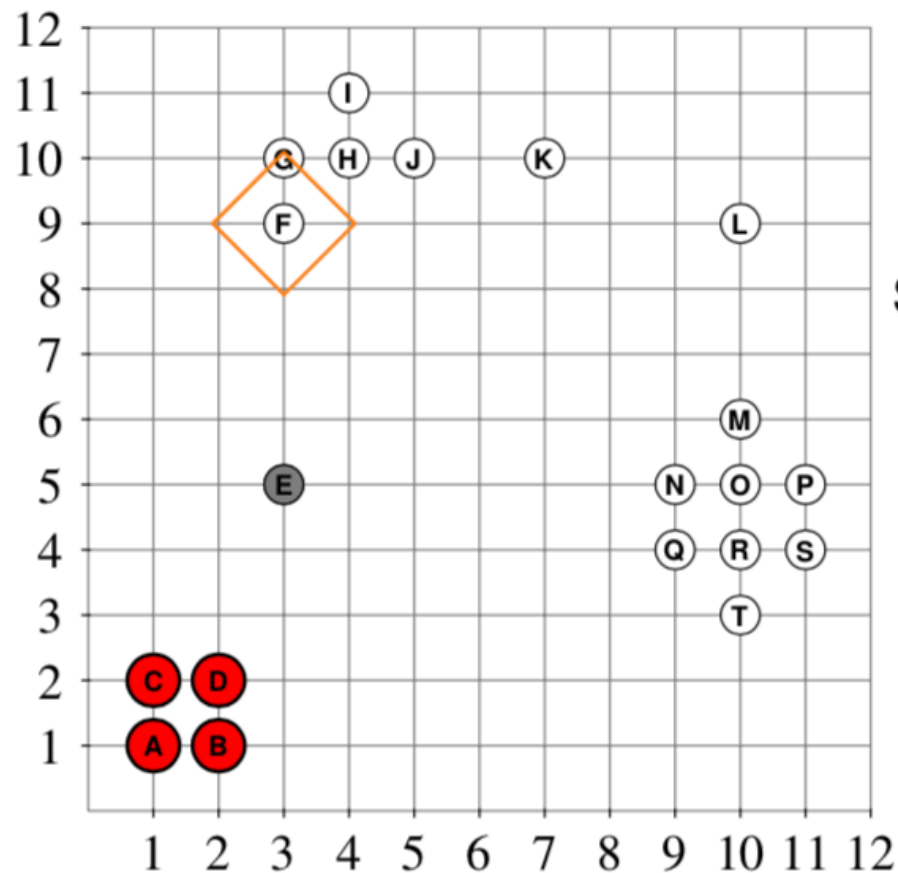


$\varepsilon = 1.1$

$minPts = 2$

Seed list:

# Exercise 3: Solution

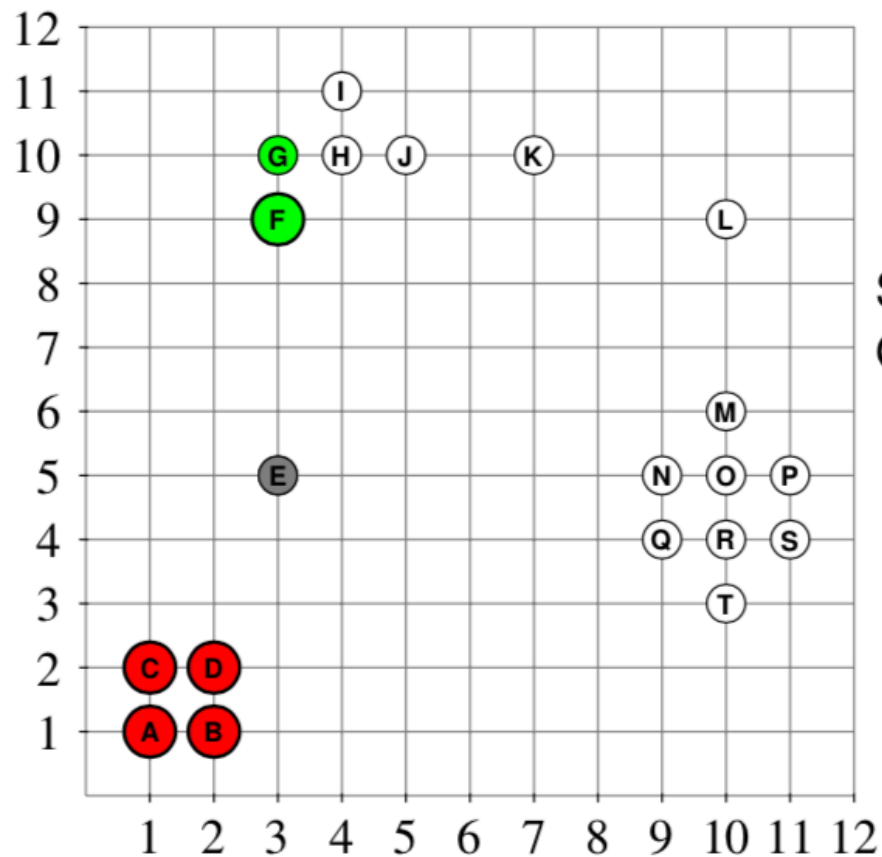


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution



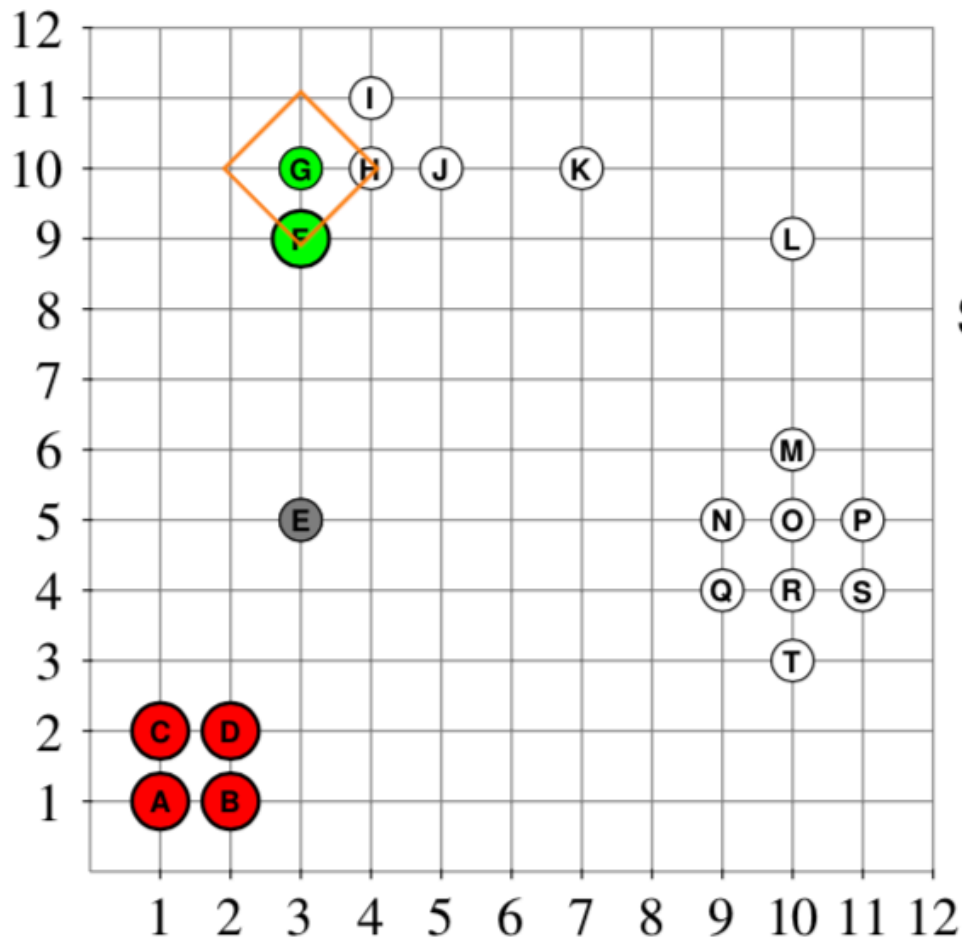
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

G

# Exercise 3: Solution

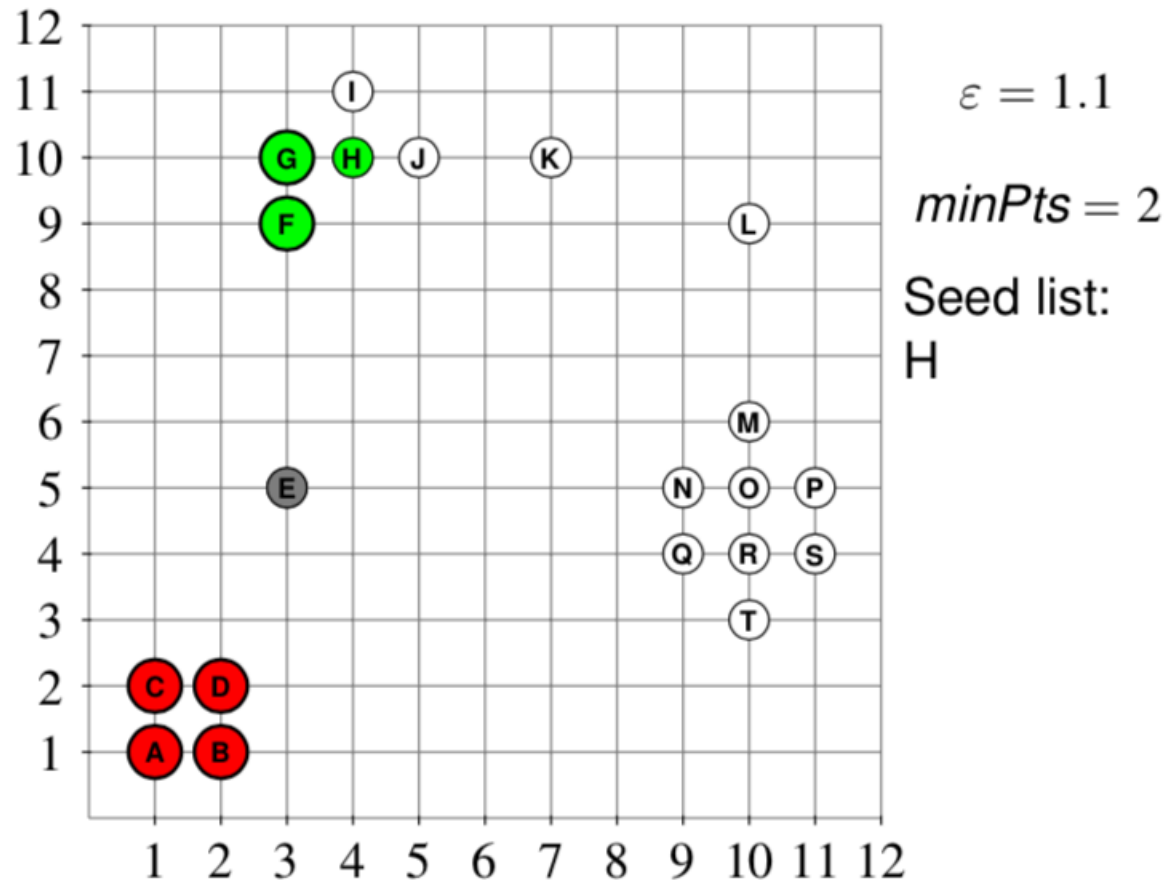


$$\varepsilon = 1.1$$

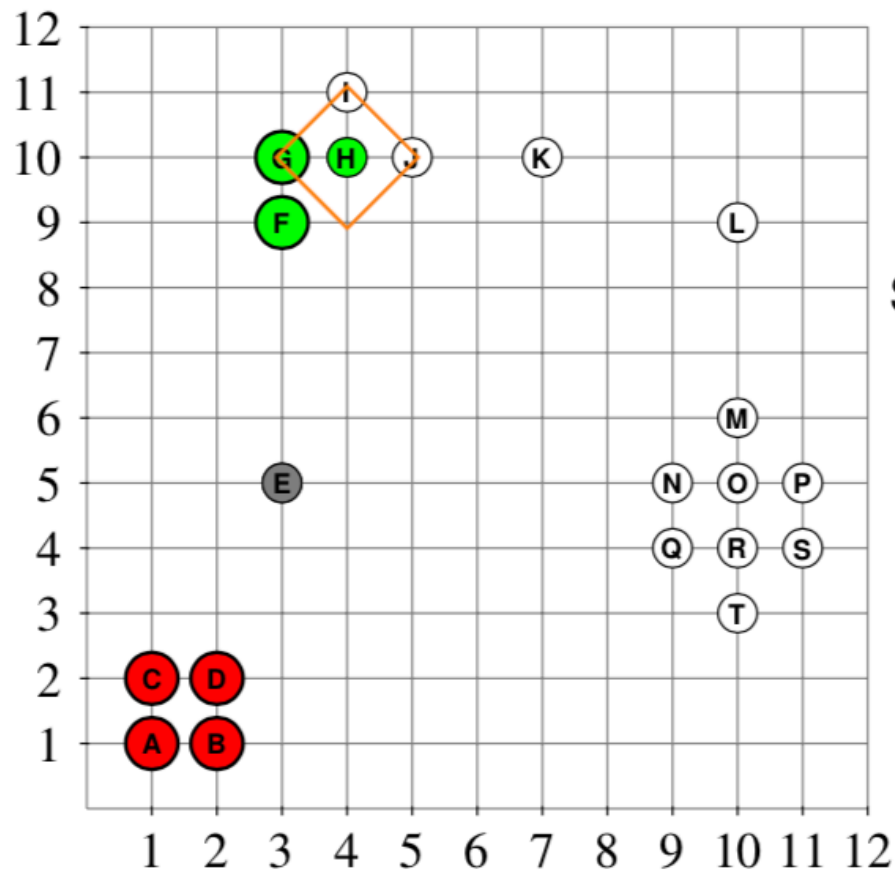
$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution



# Exercise 3: Solution



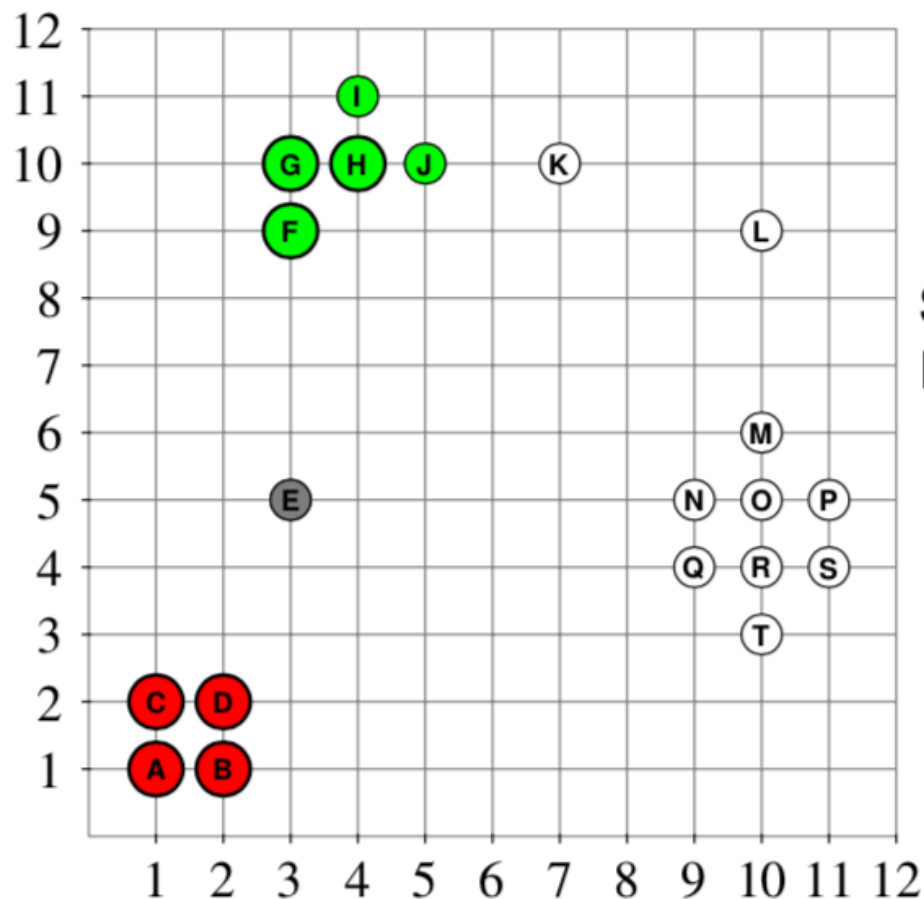
$$\varepsilon = 1.1$$

$\text{minPts} = 2$

Seed list:



# Exercise 3: Solution



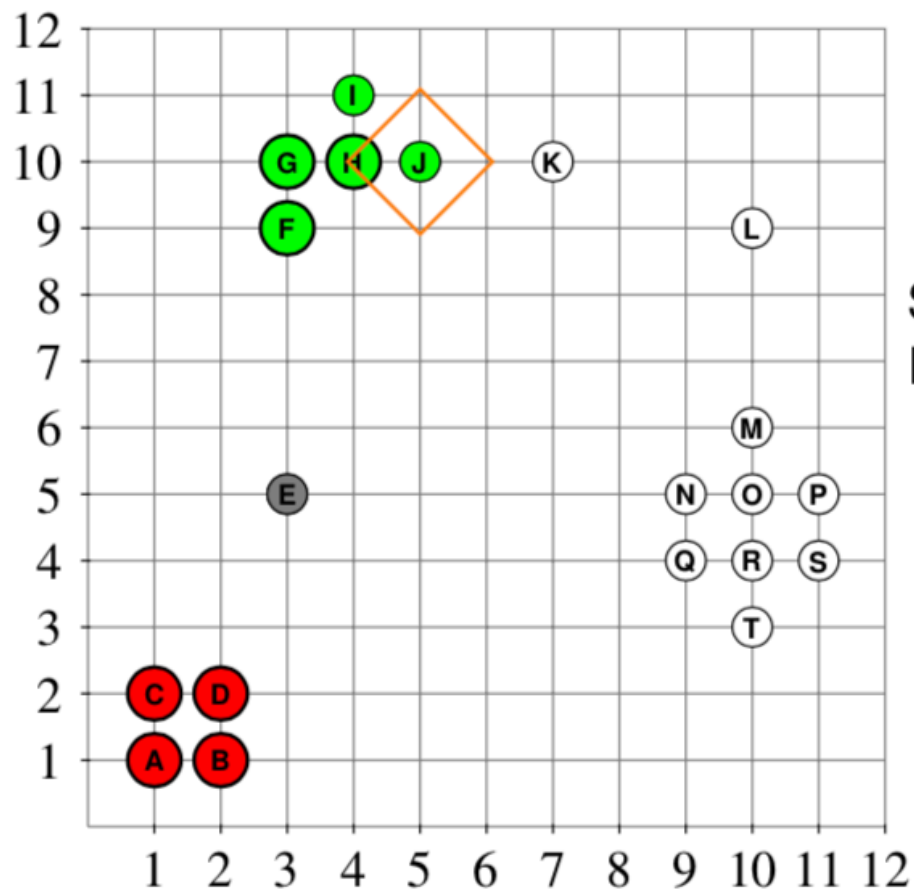
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

IJ

# Exercise 3: Solution



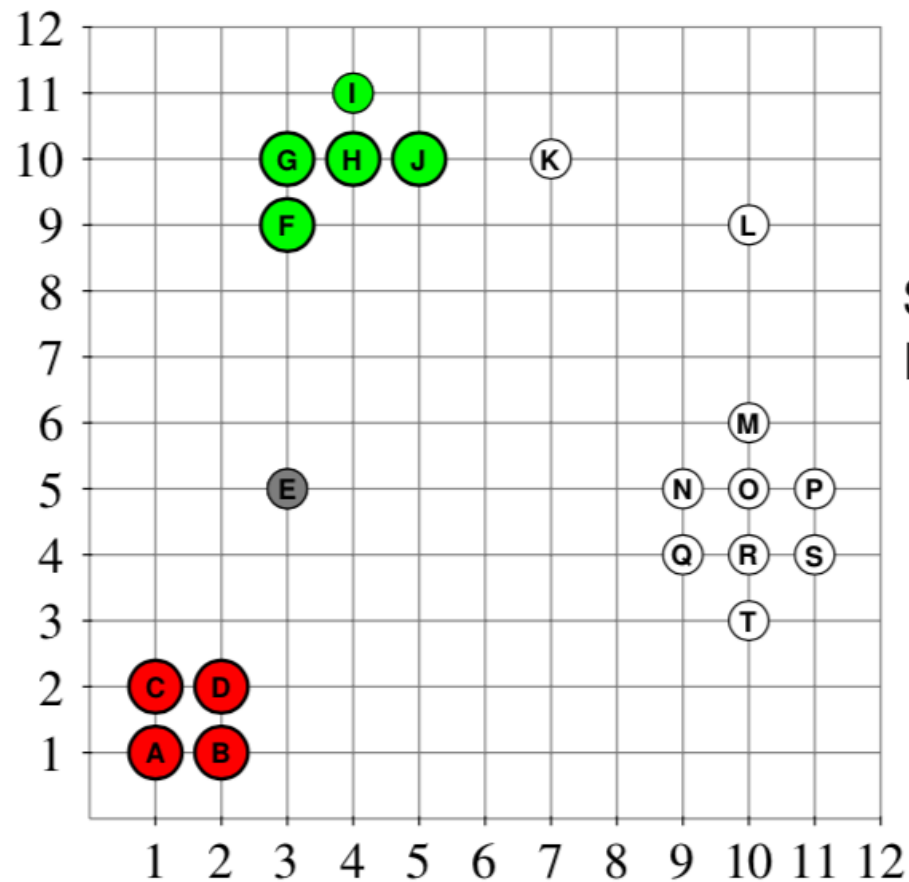
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

I

# Exercise 3: Solution



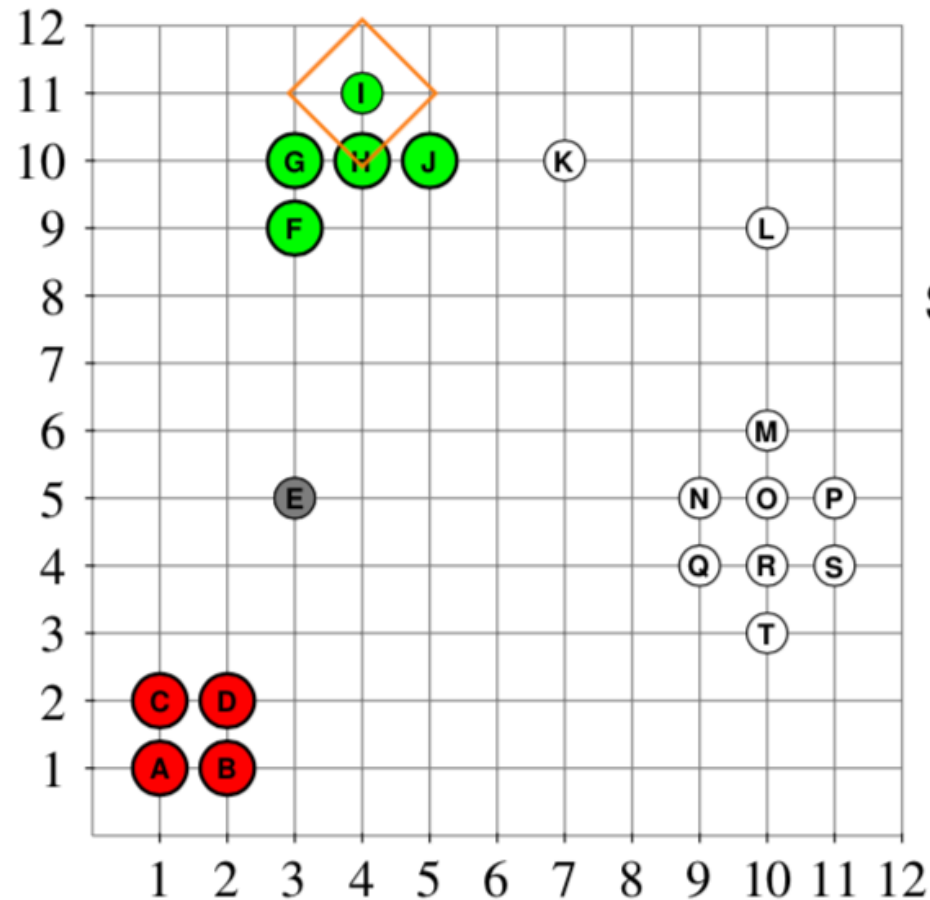
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

I

# Exercise 3: Solution

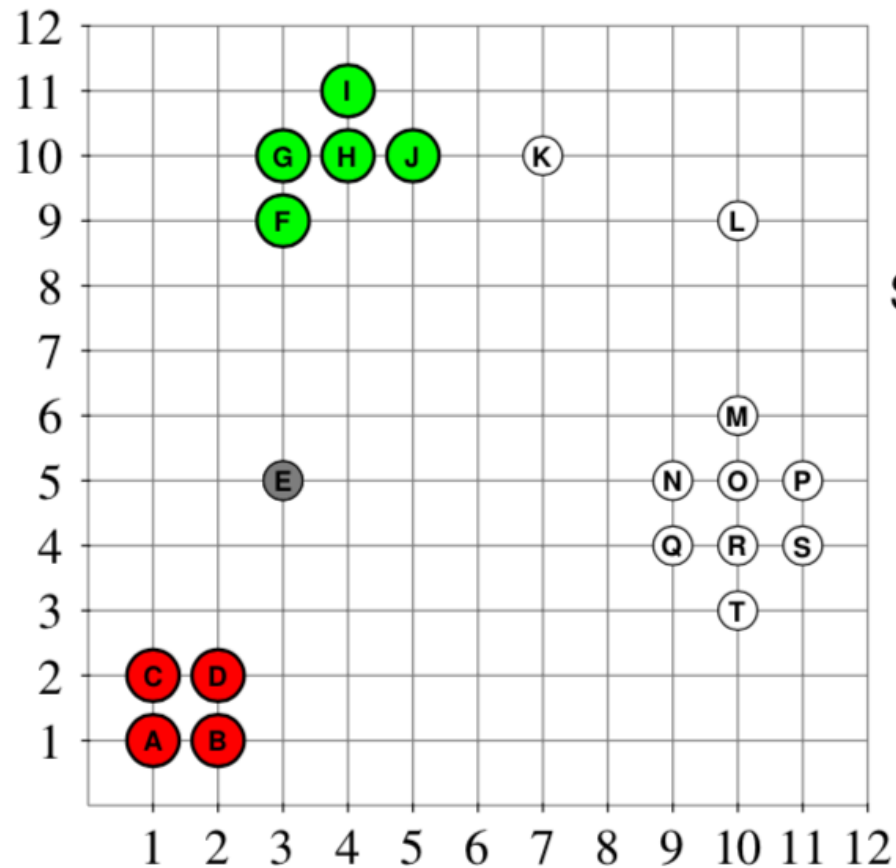


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

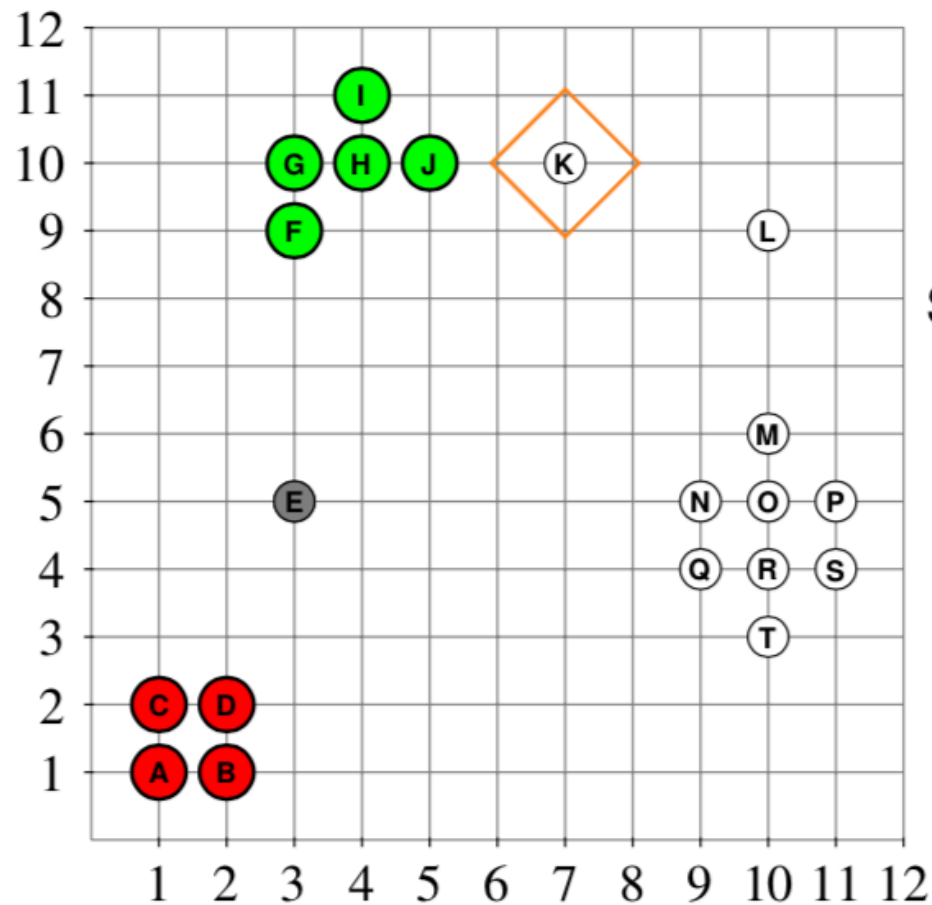


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

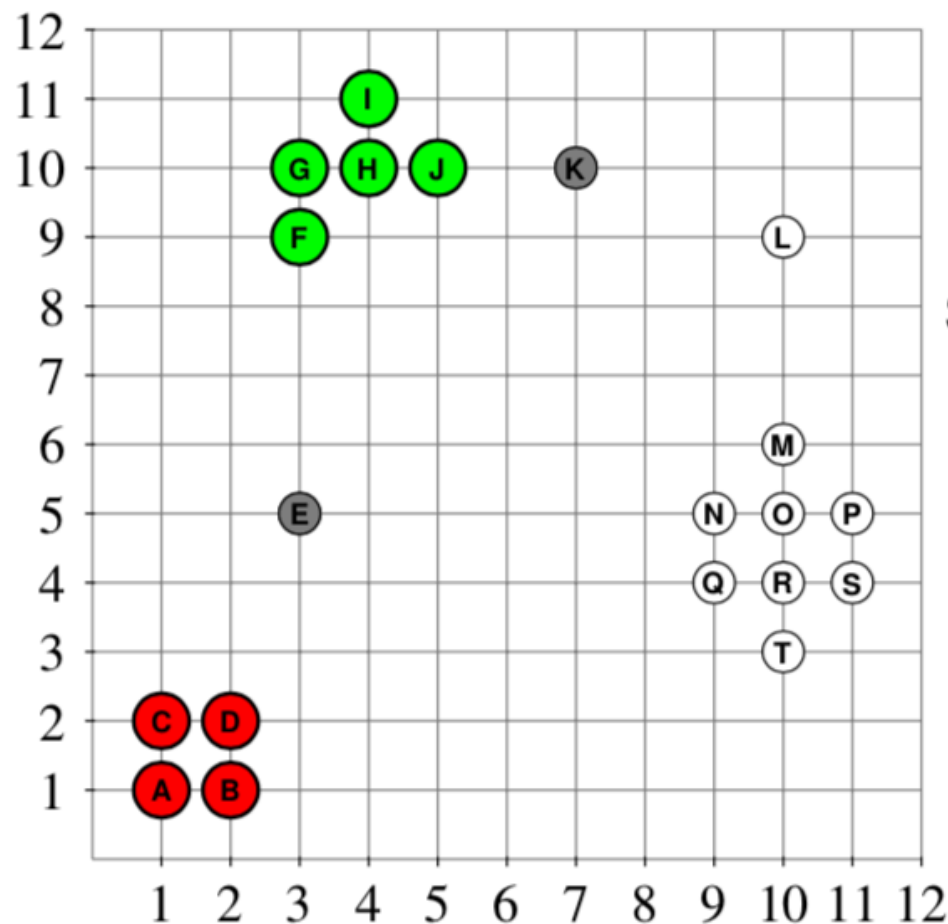


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

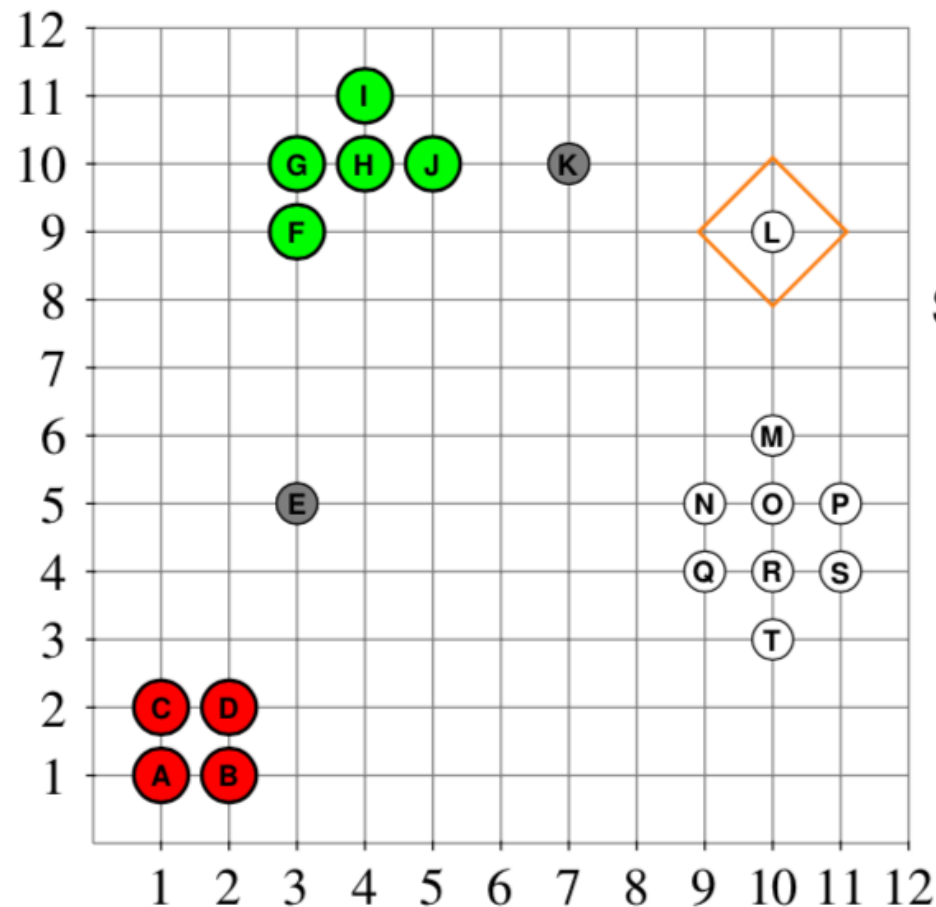


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution



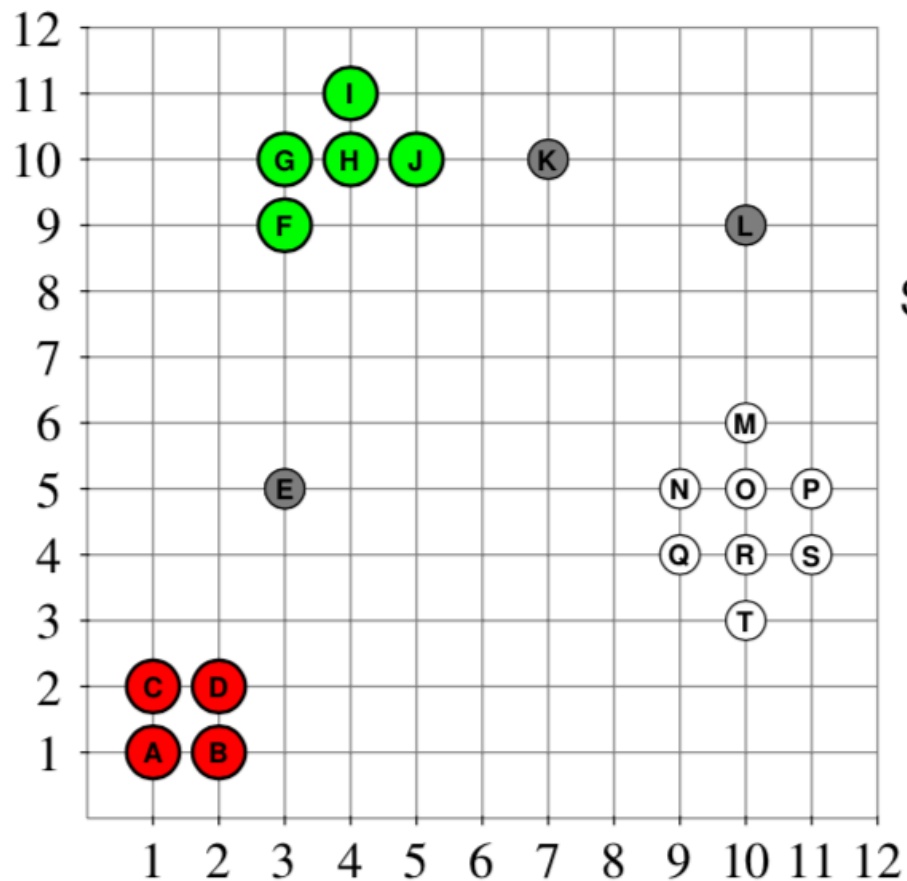
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:



# Exercise 3: Solution

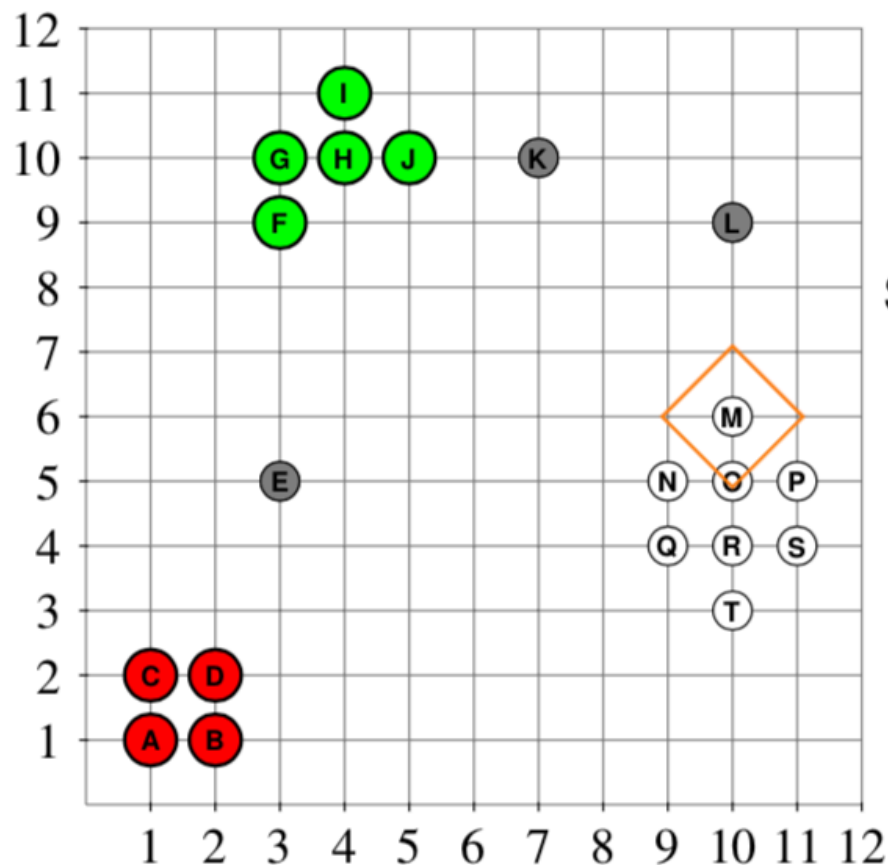


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

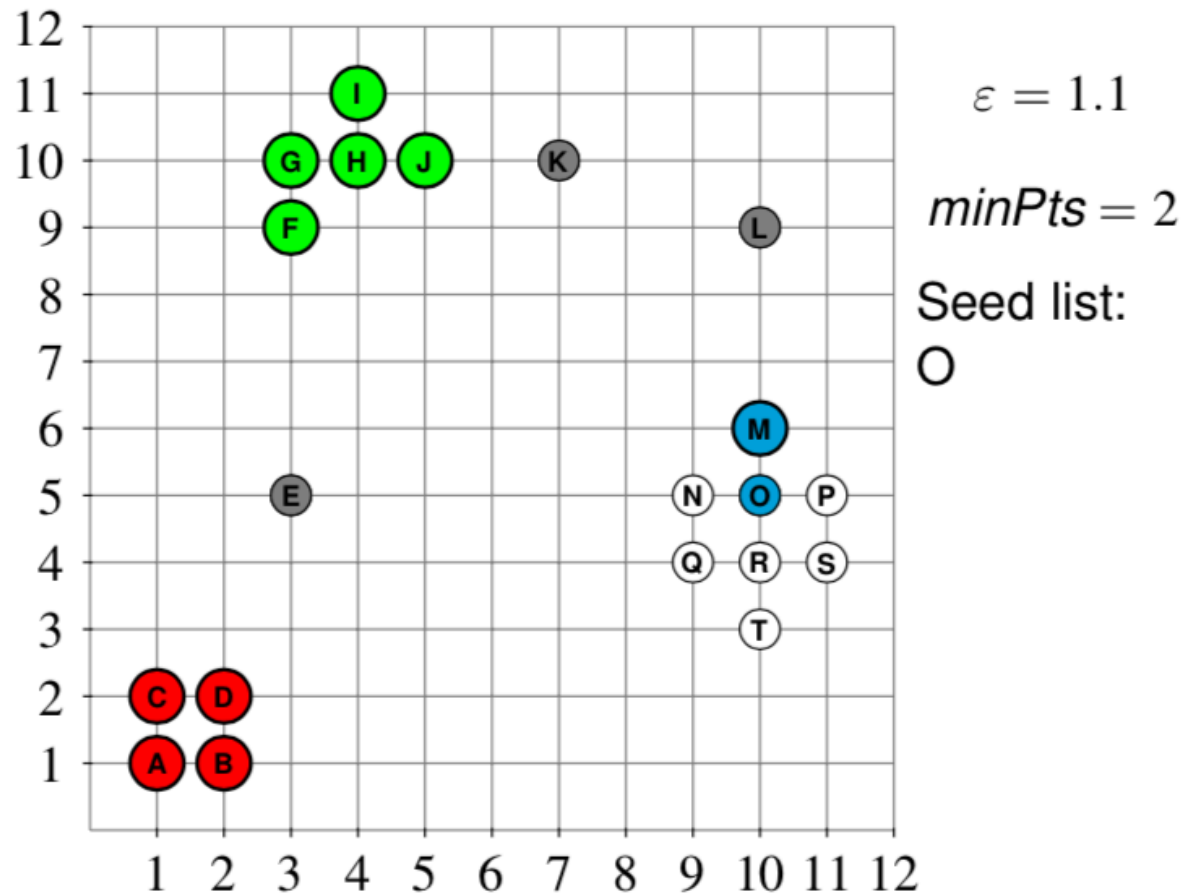


$$\varepsilon = 1.1$$

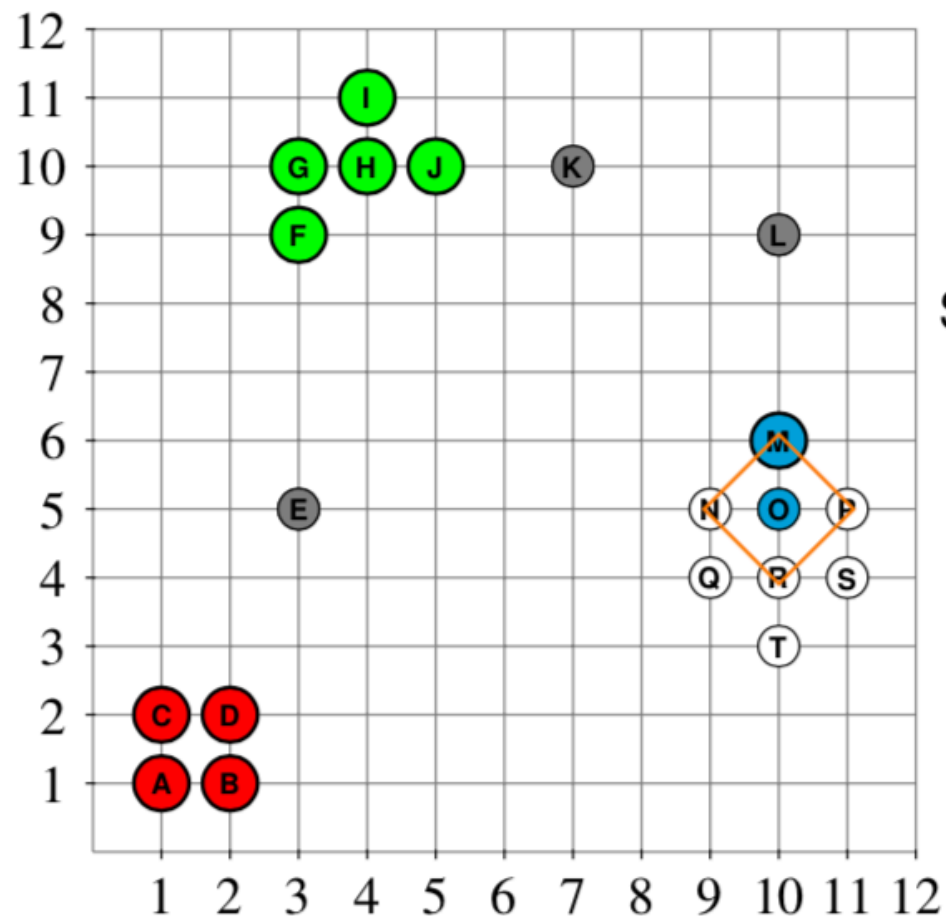
$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution



# Exercise 3: Solution

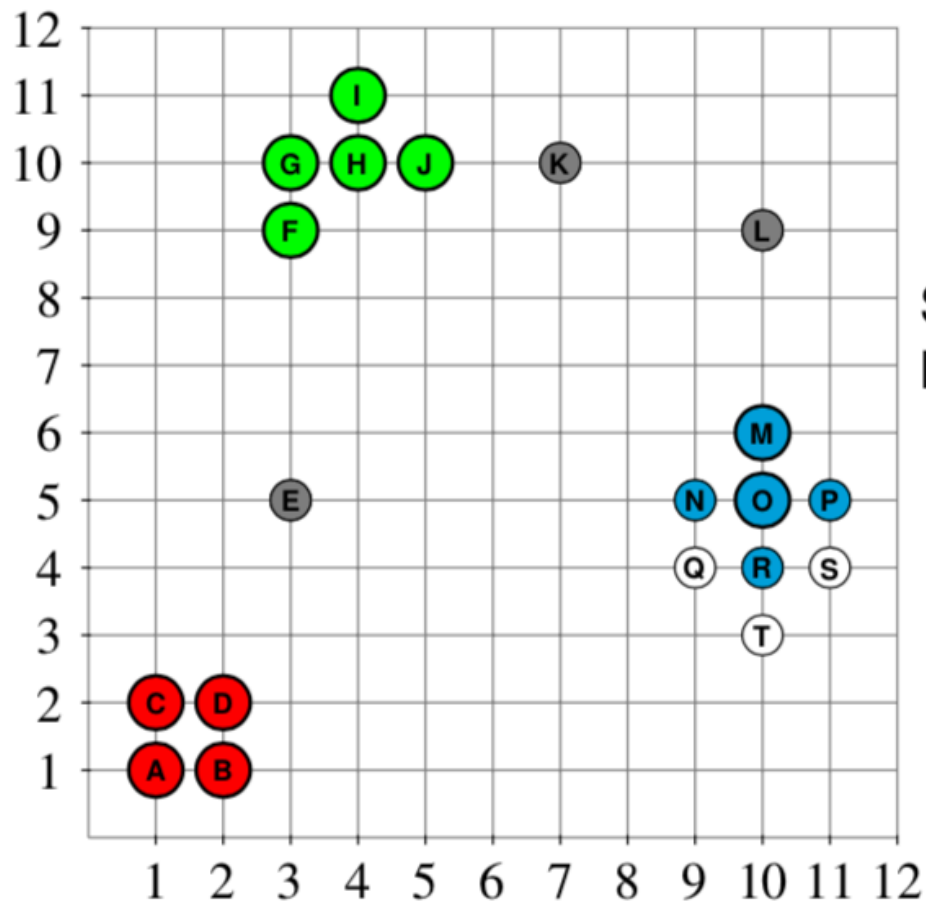


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:

# Exercise 3: Solution

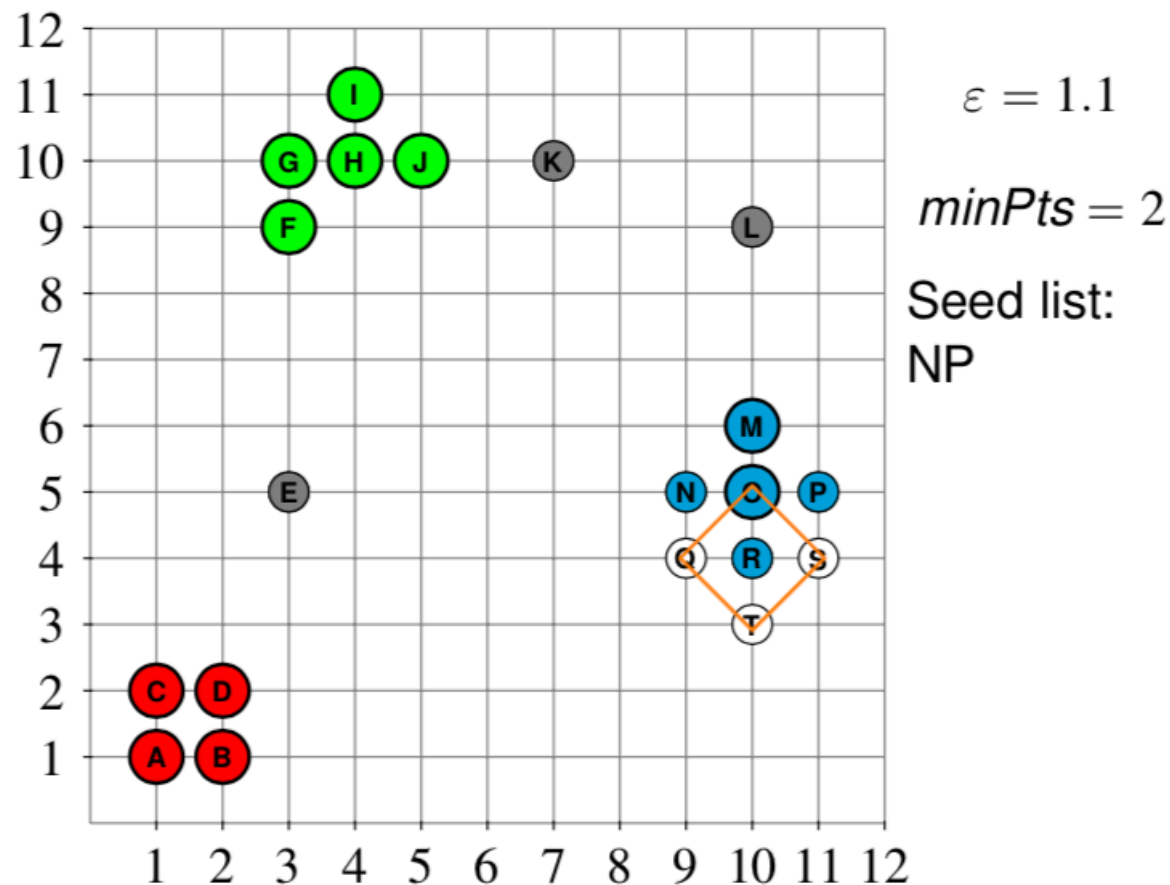


$$\varepsilon = 1.1$$

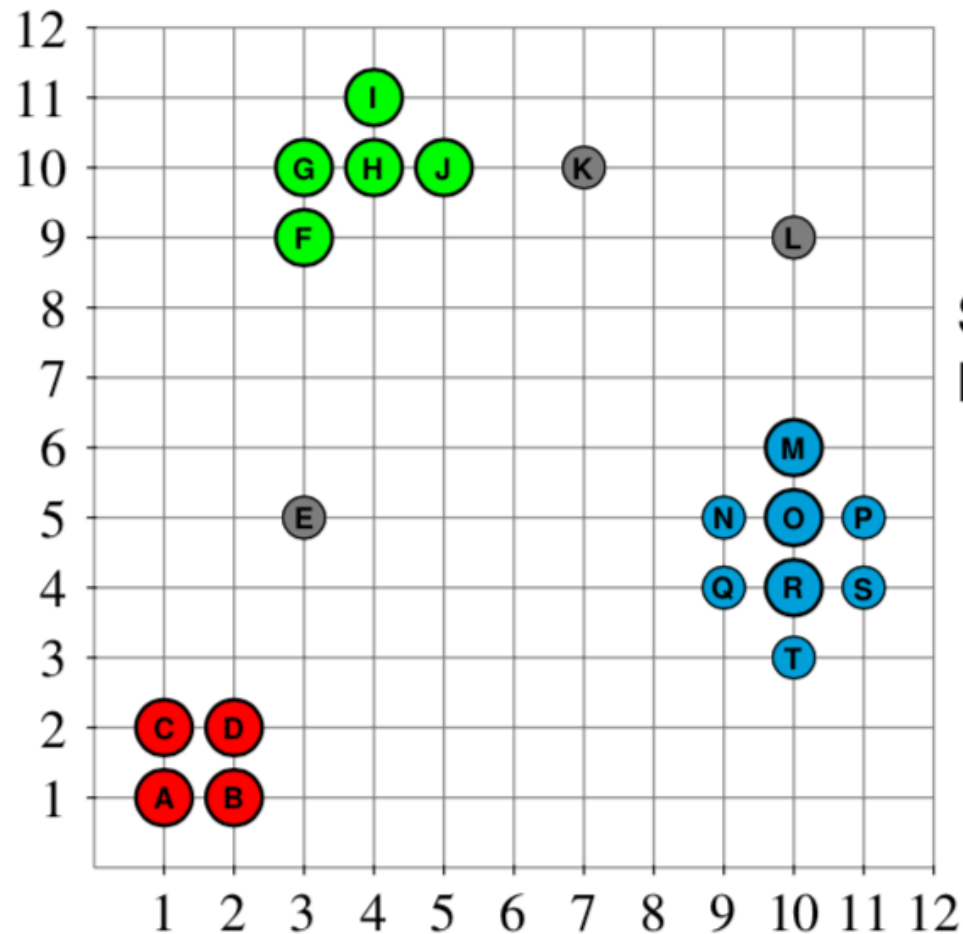
$$\text{minPts} = 2$$

Seed list:  
NPR

# Exercise 3: Solution



# Exercise 3: Solution



$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:  
NPQST

# Exercise 3: Solution



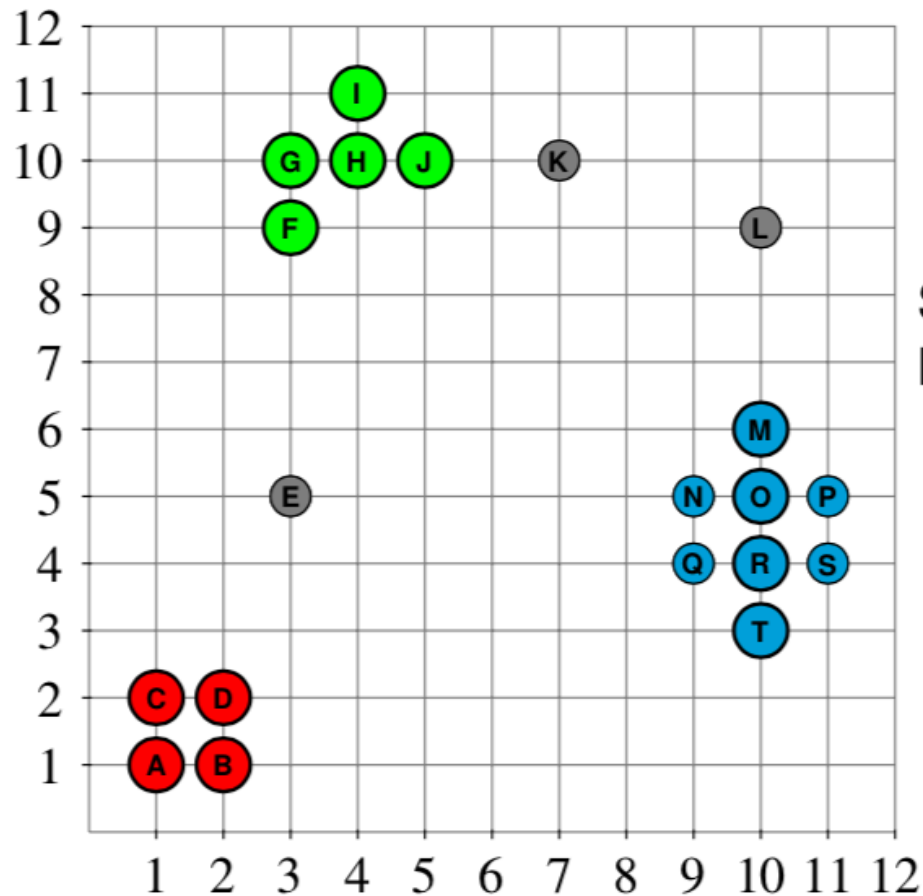
$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:  
NPQS



# Exercise 3: Solution

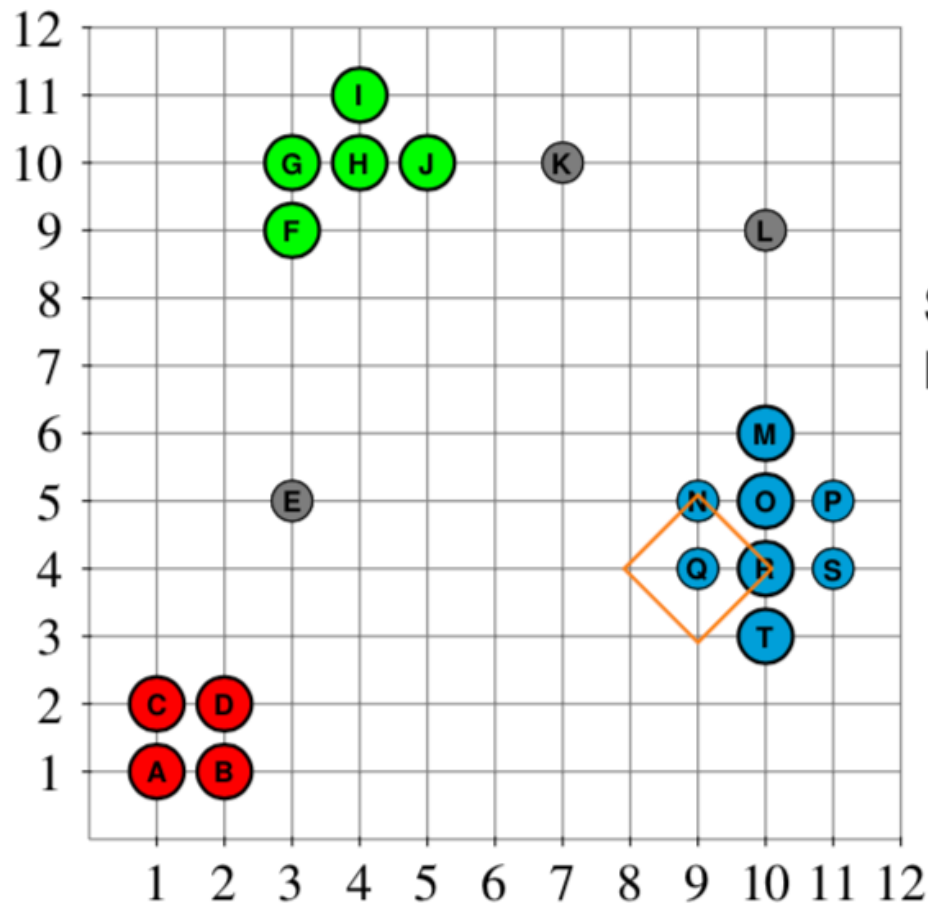


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:  
NPQS

# Exercise 3: Solution

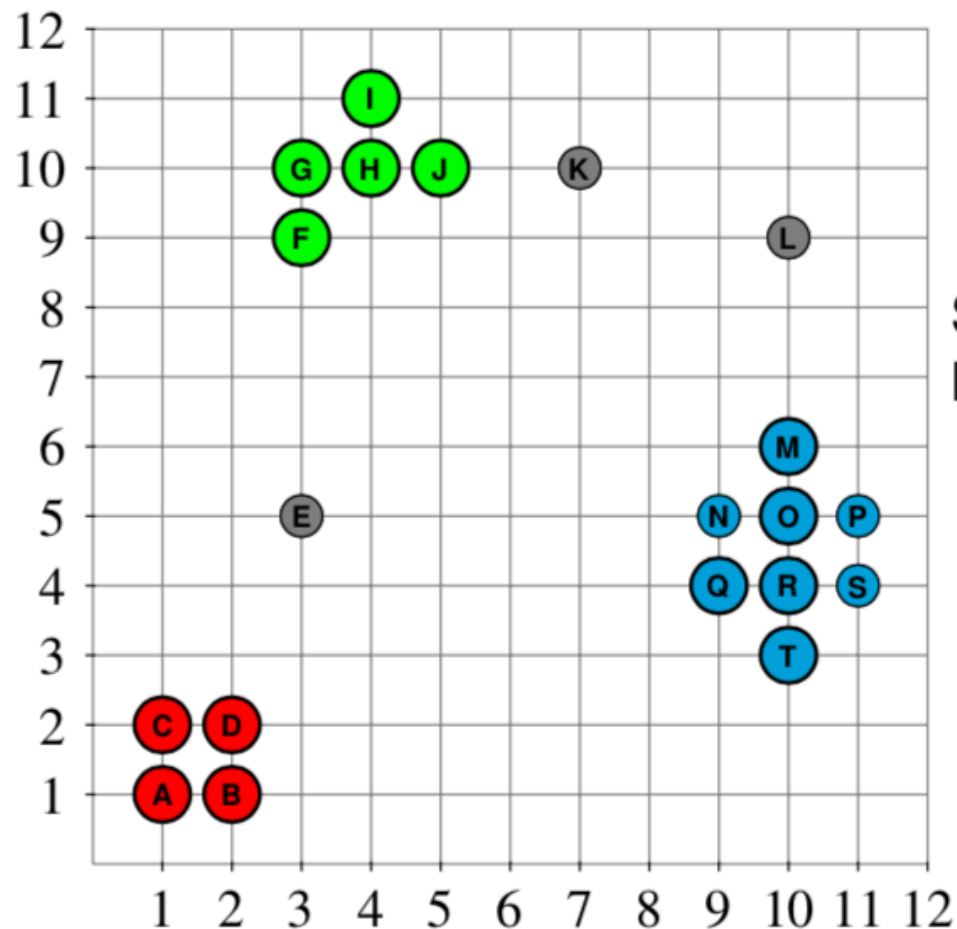


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:  
NPS

# Exercise 3: Solution

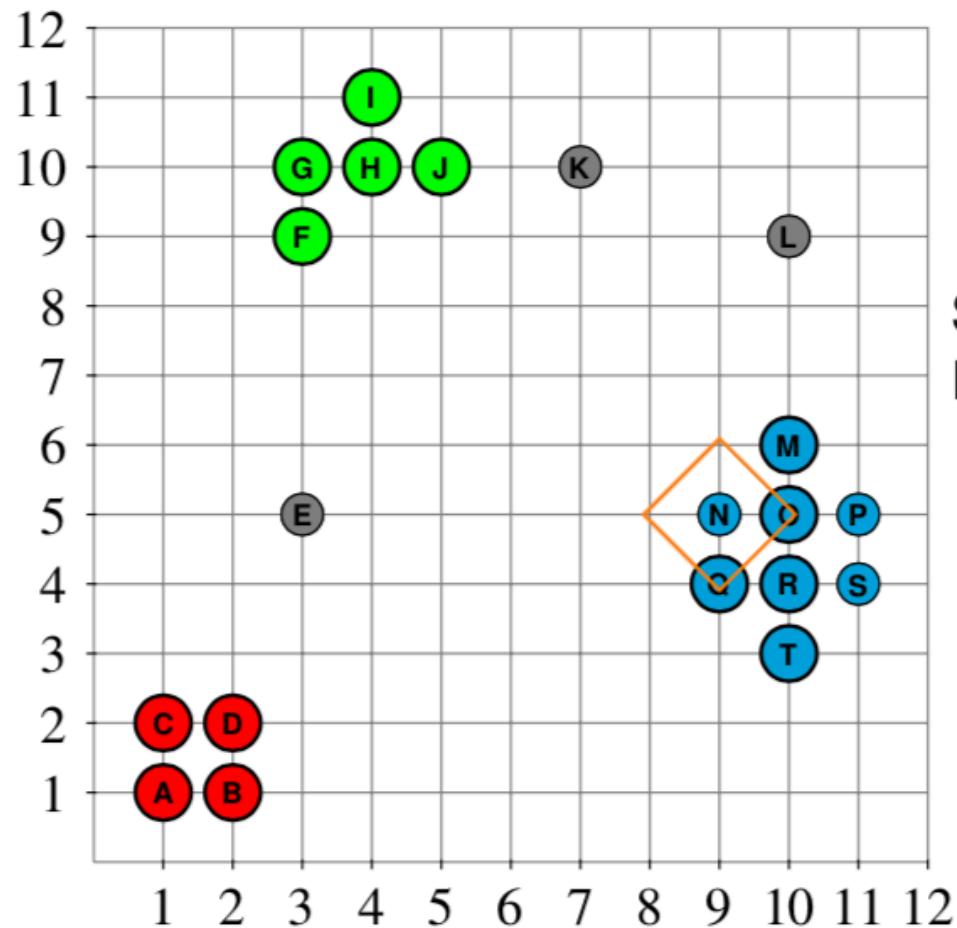


$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:  
NPS

# Exercise 3: Solution

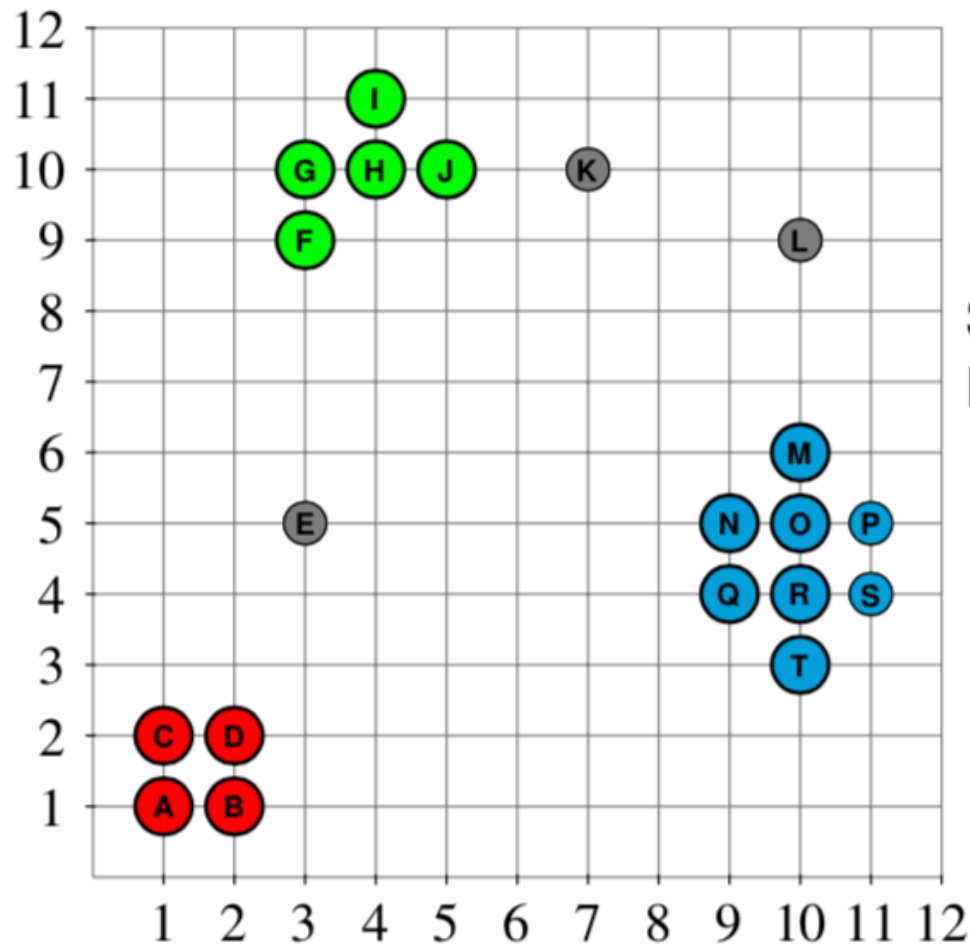


$\epsilon = 1.1$

$minPts = 2$

Seed list:  
PS

# Exercise 3: Solution

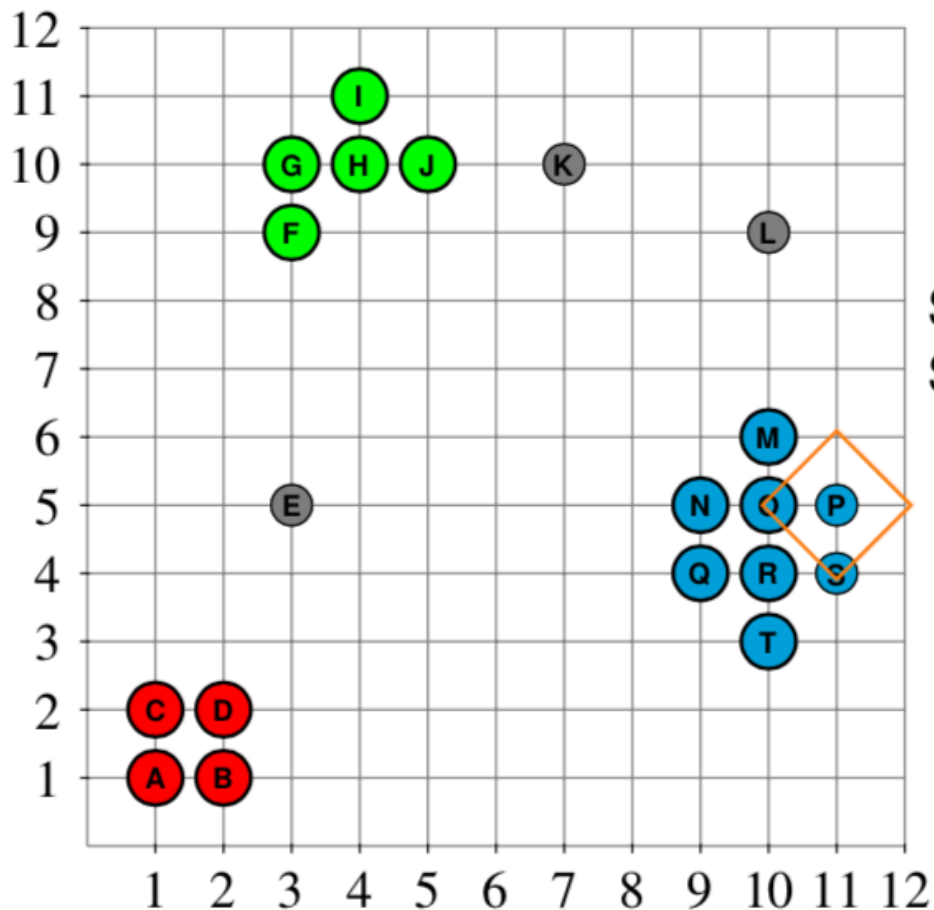


$\epsilon = 1.1$

$minPts = 2$

Seed list:  
PS

# Exercise 3: Solution

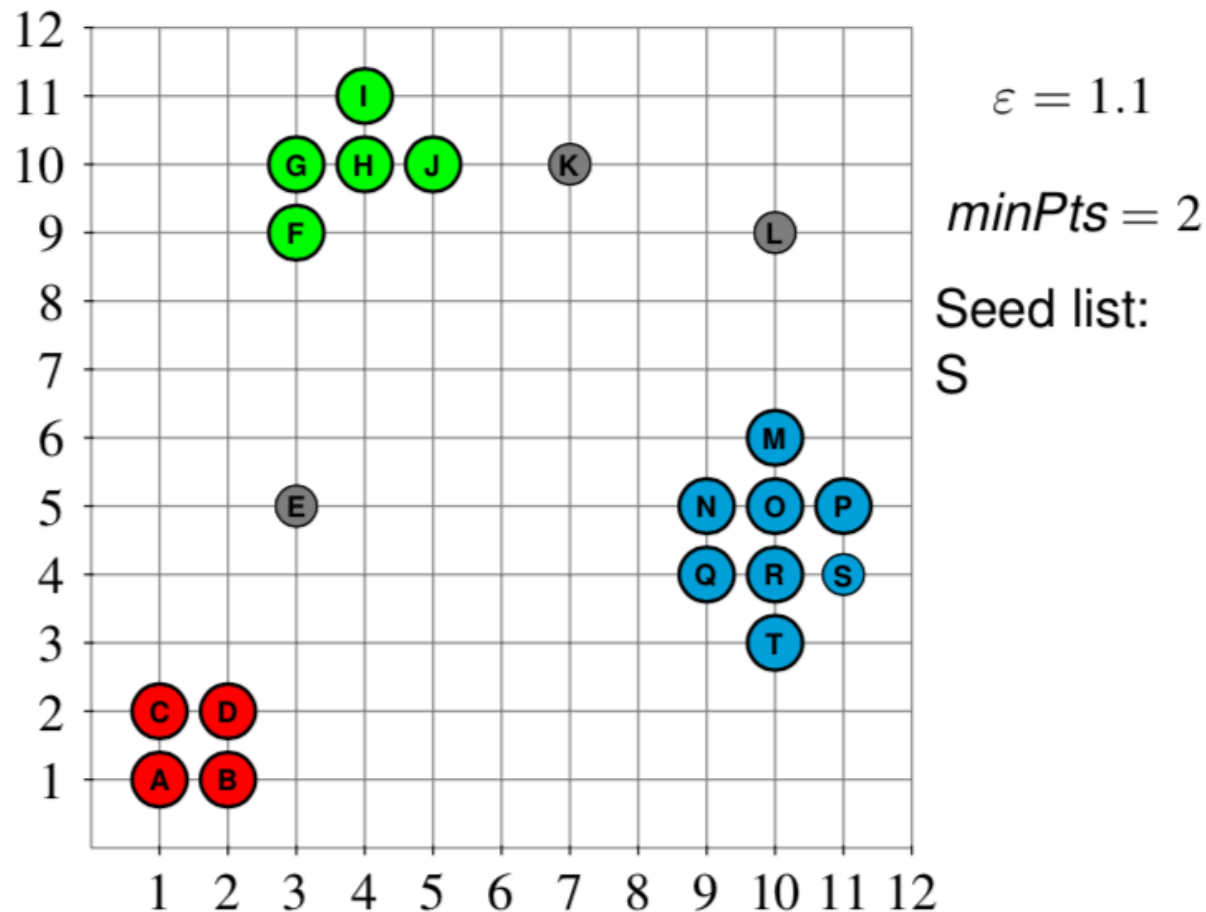


$$\varepsilon = 1.1$$

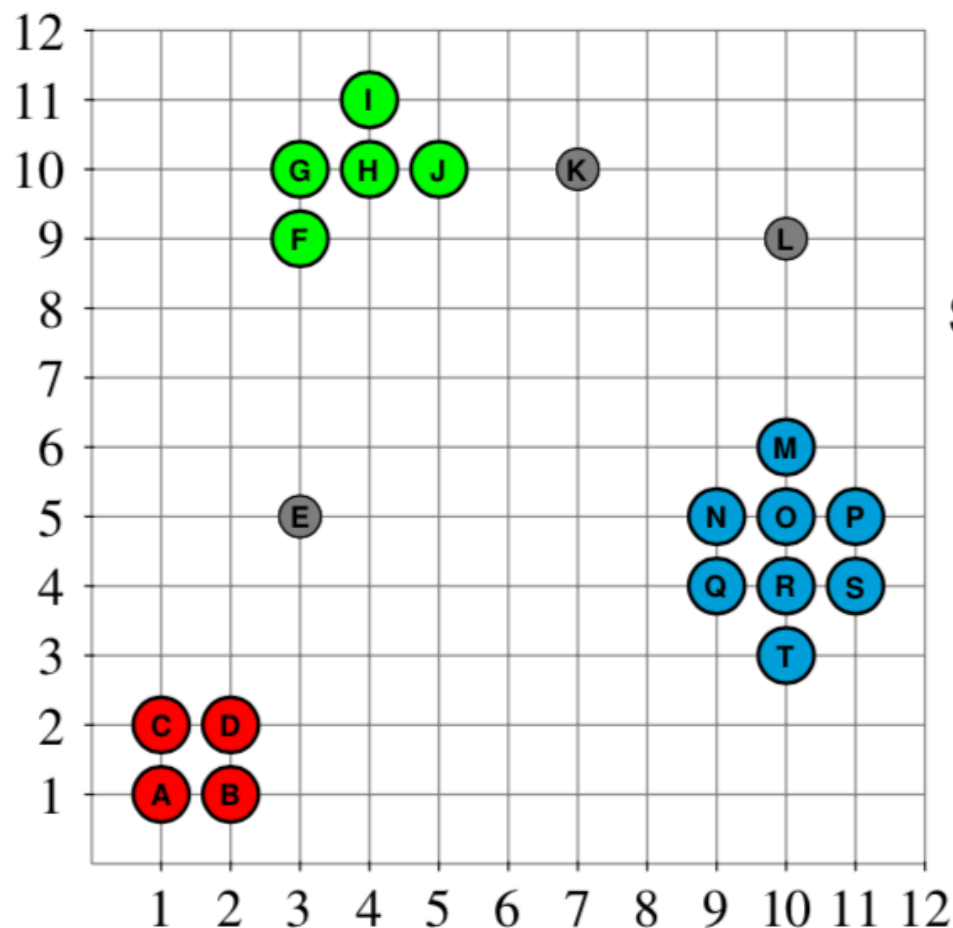
$$\text{minPts} = 2$$

Seed list:  
S

# Exercise 3: Solution



# Exercise 3: Solution



$$\varepsilon = 1.1$$

$$\text{minPts} = 2$$

Seed list:



# Exercise 3: Solution

