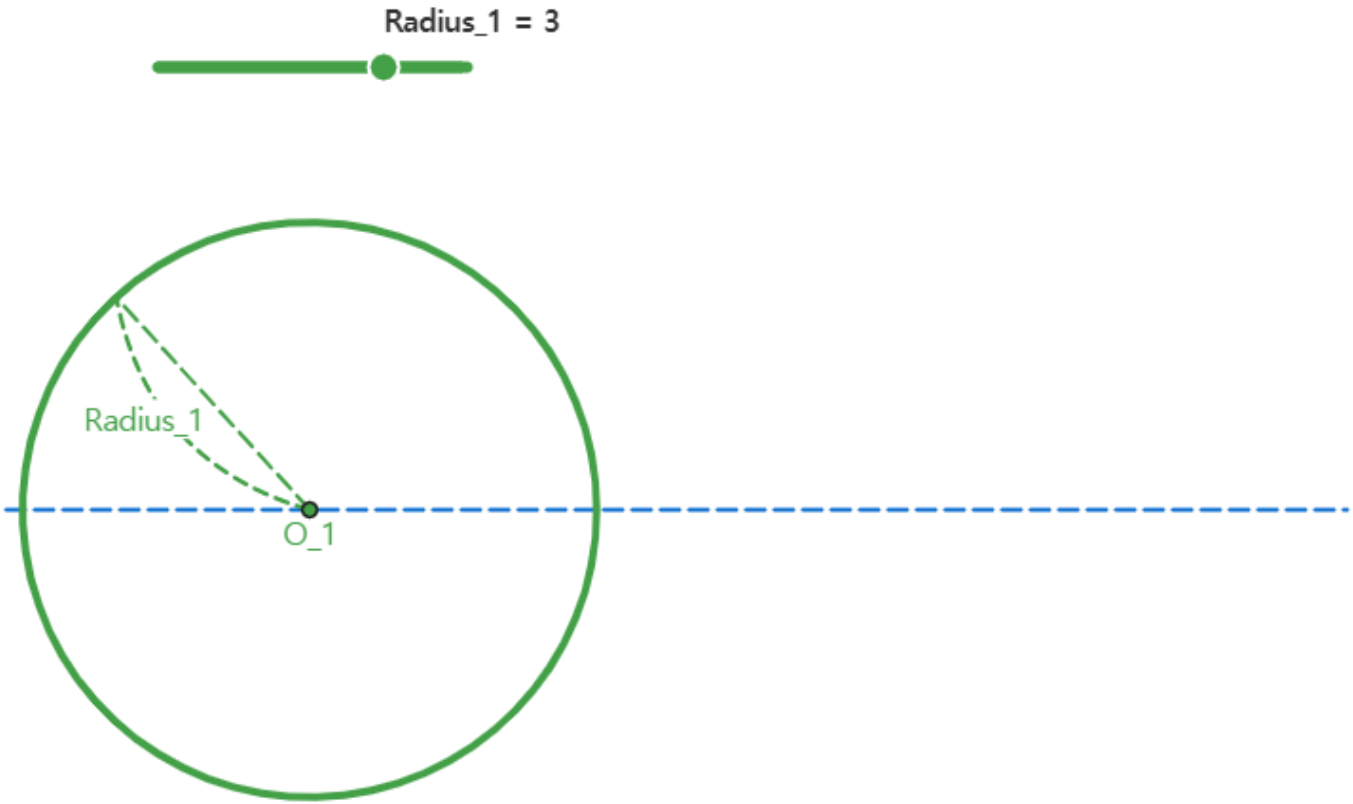
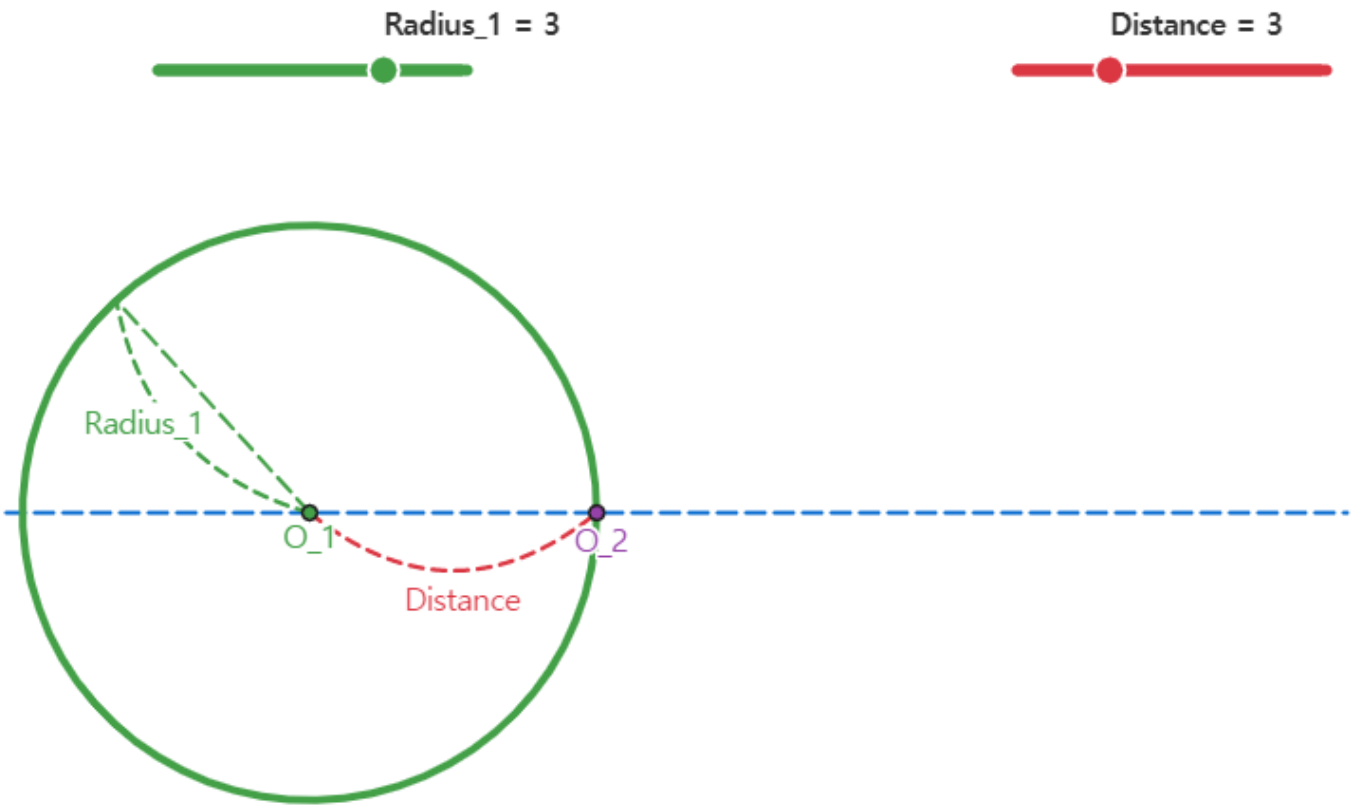
원의 위치 관계
(The positional relationship of the circle)

The positional relationship of the circle

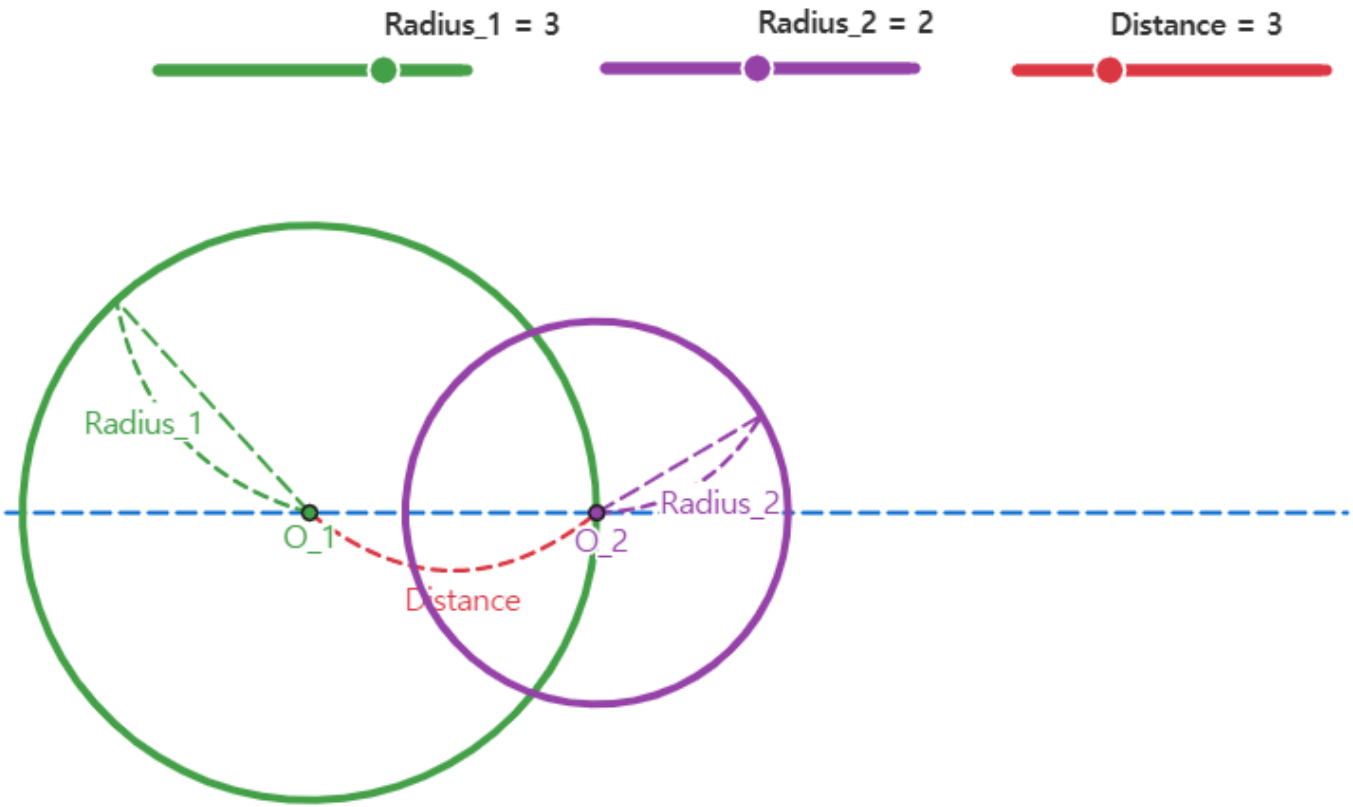
The positional relationship of the circle

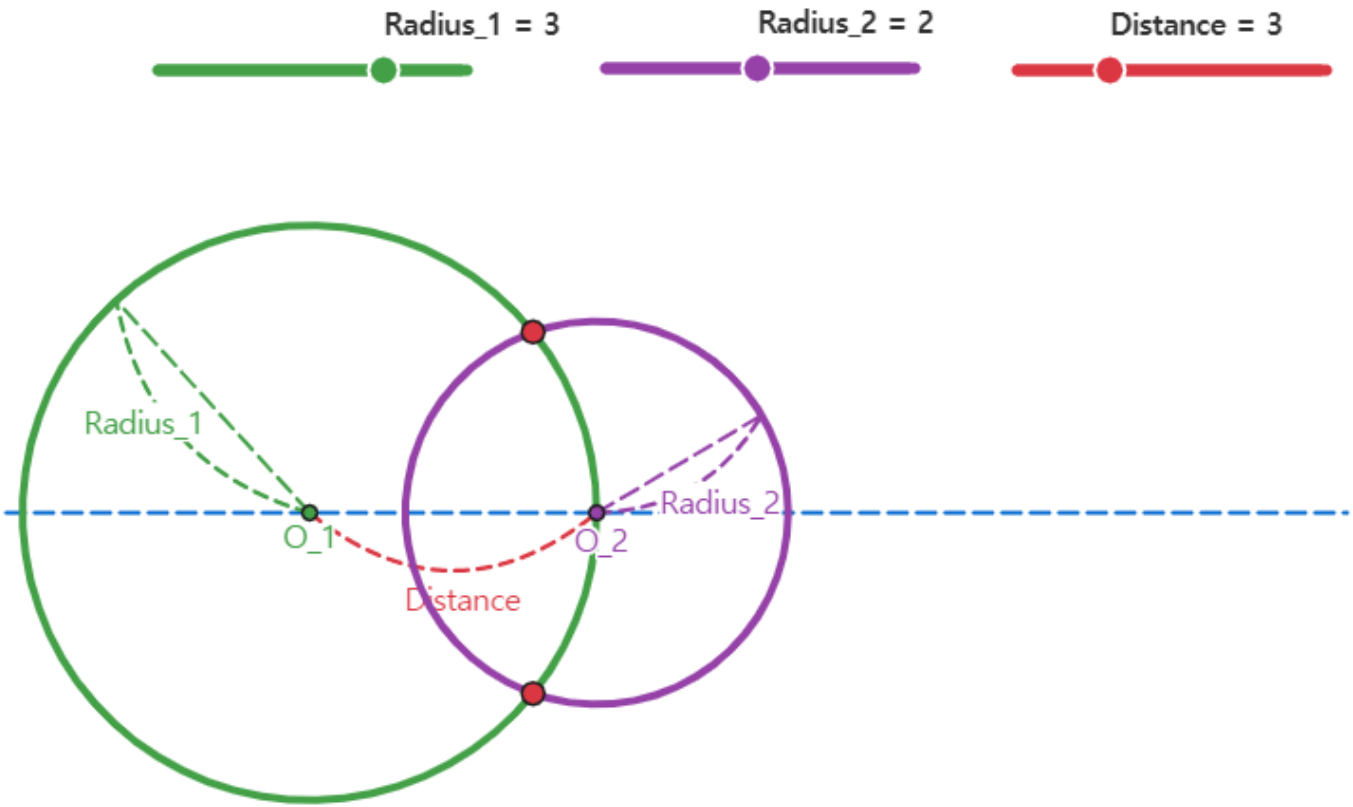


The positional relationship of the circle

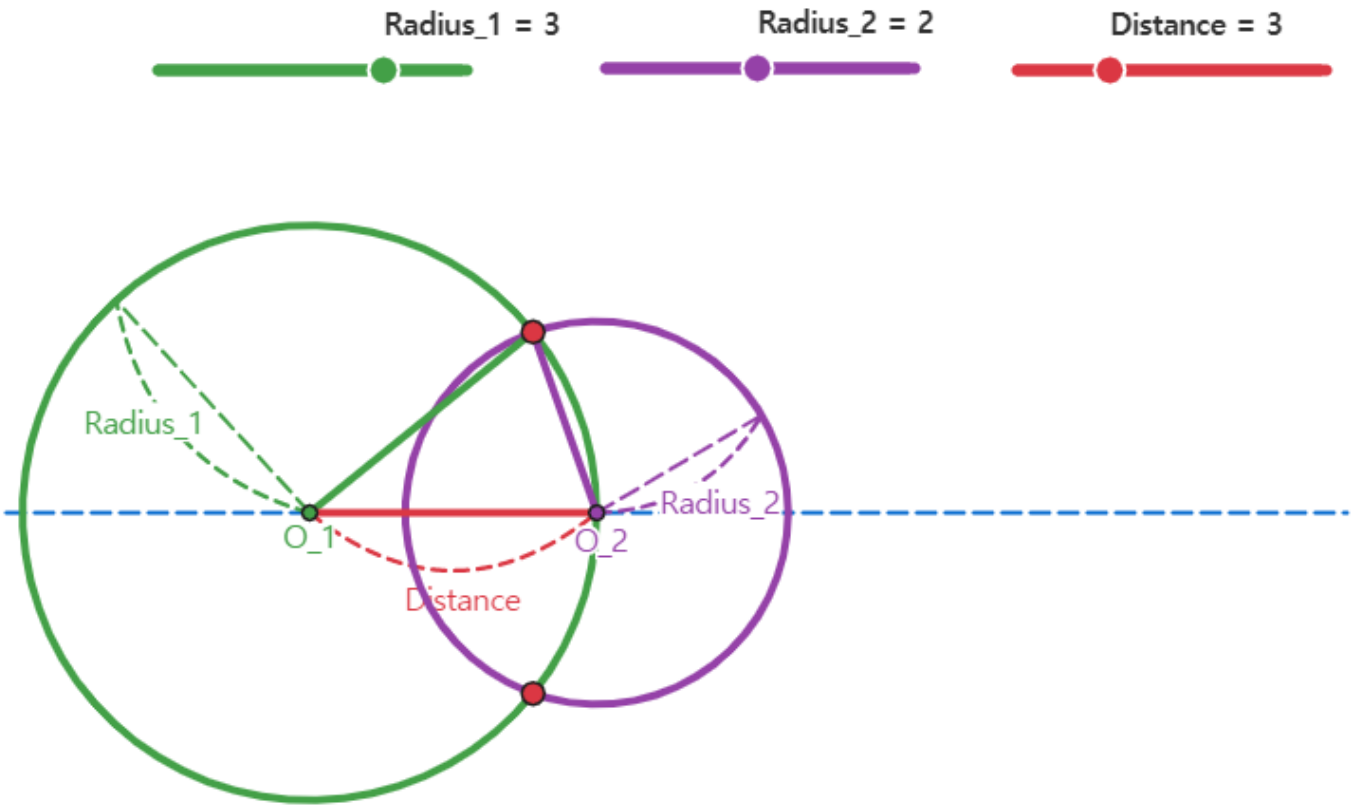


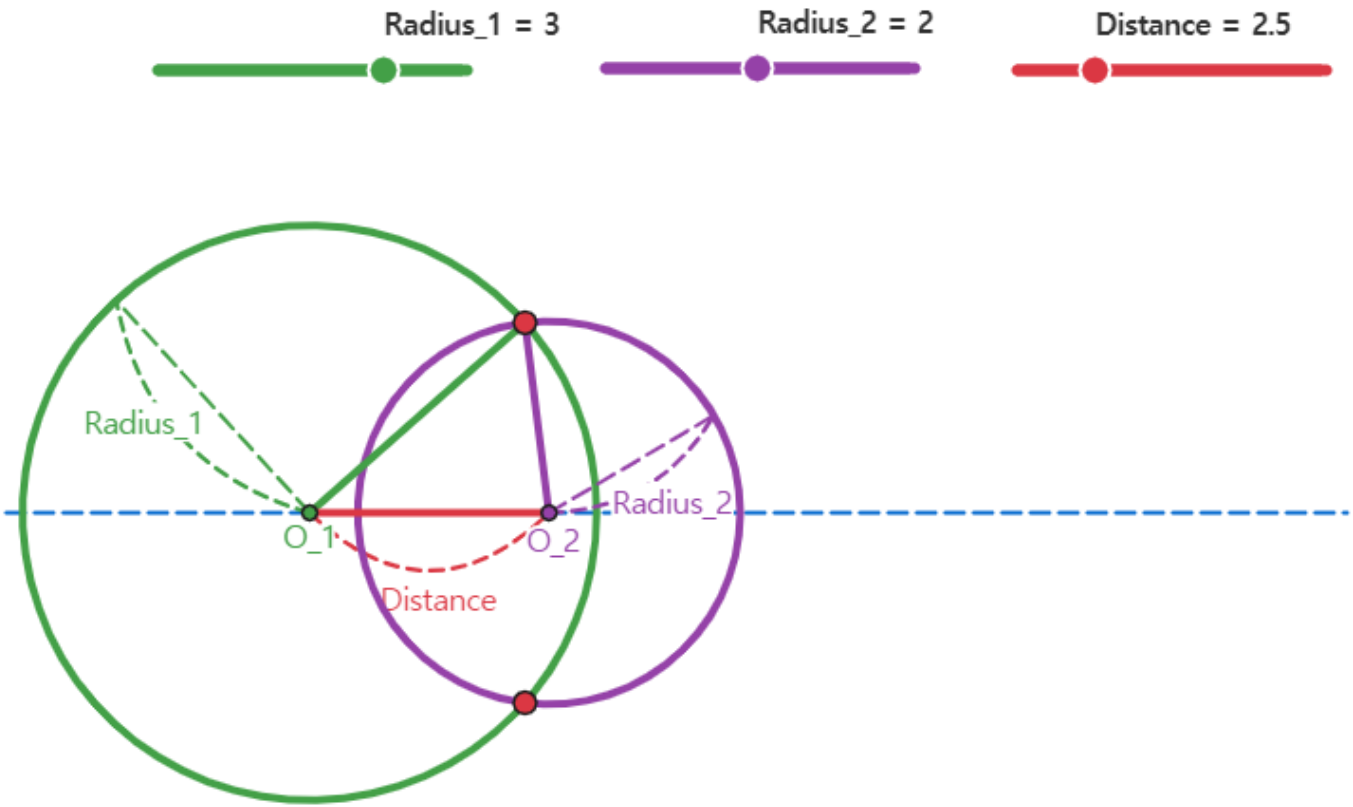
The positional relationship of the circle




Radius_1 = 3
Radius_2 = 2
Distance = 3
Radius_1
O_1
Distance
O_2
Radius_2

The positional relationship of the circle





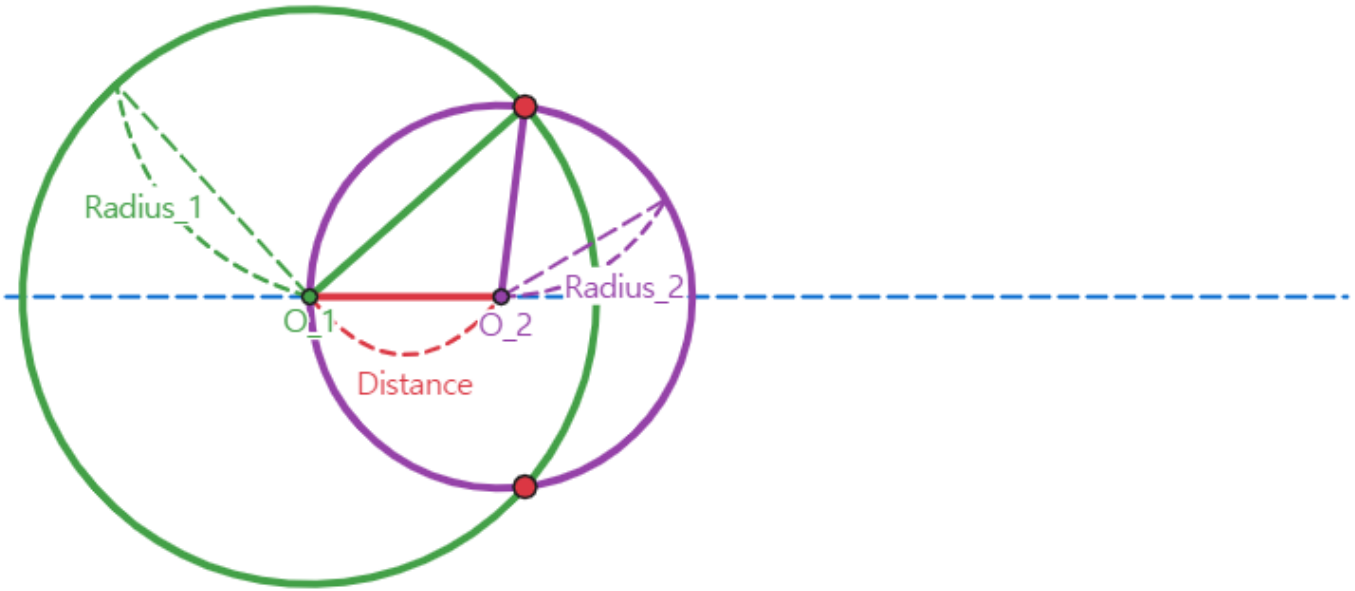
Radius_1 = 3

Radius_2 = 2

Distance = 2.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1



Radius_1 = 3

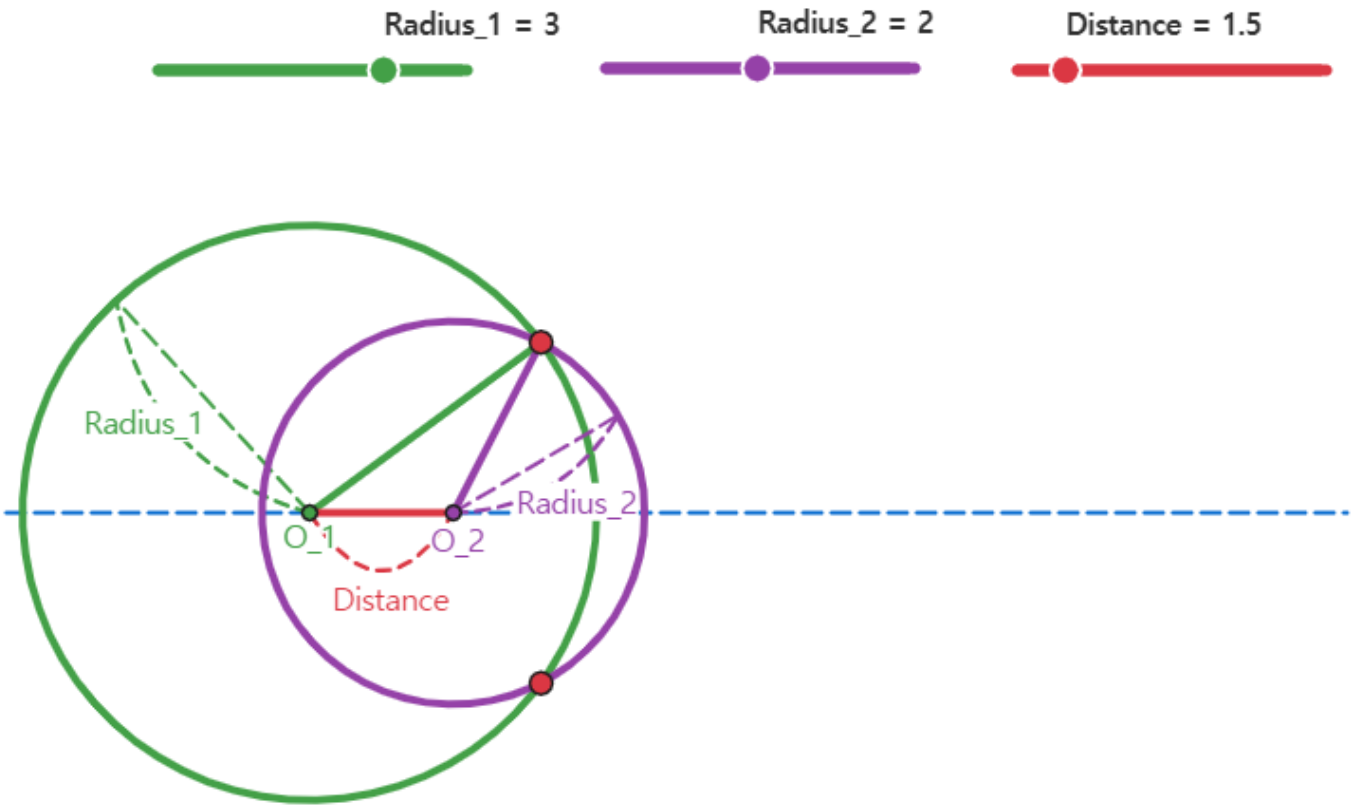
Radius_2 = 2

Distance = 2

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

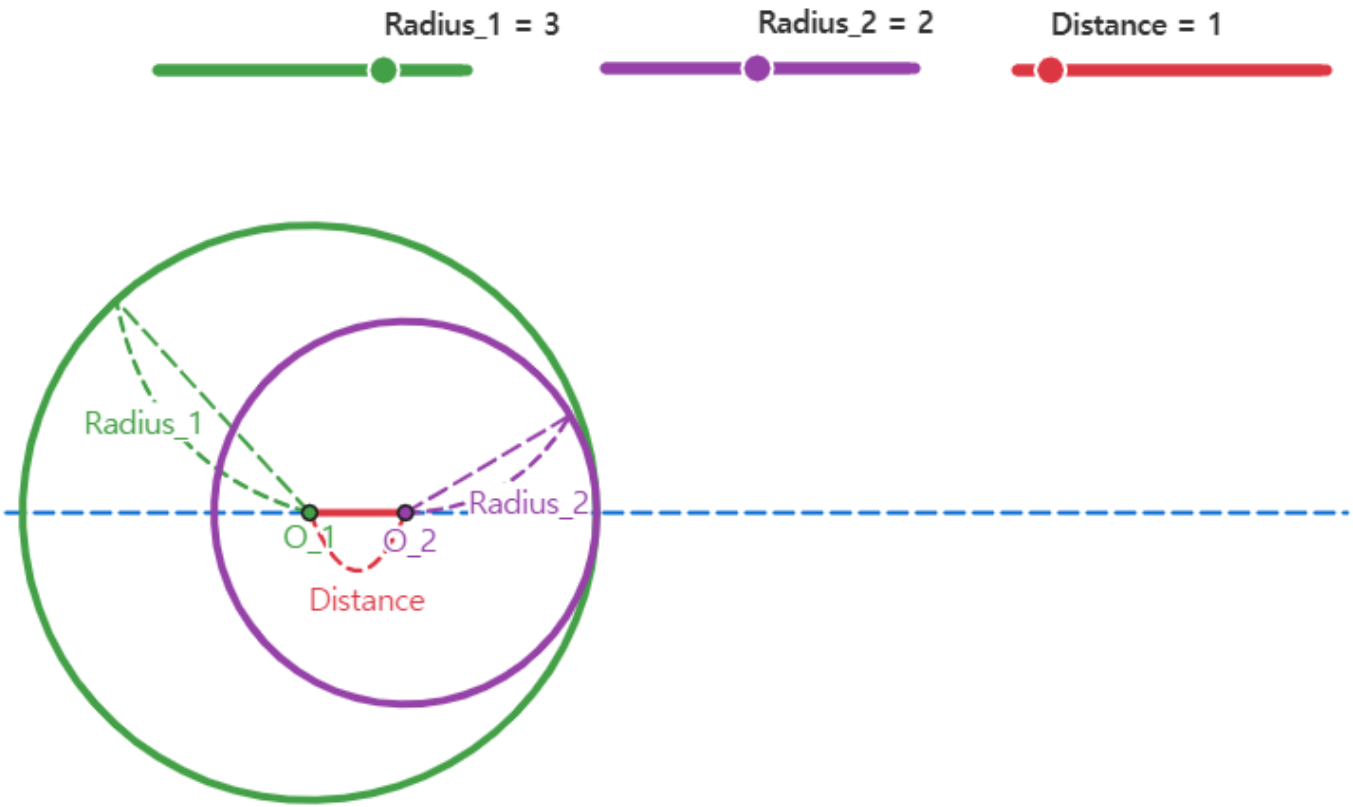
Radius_2 = 2

Distance = 1.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

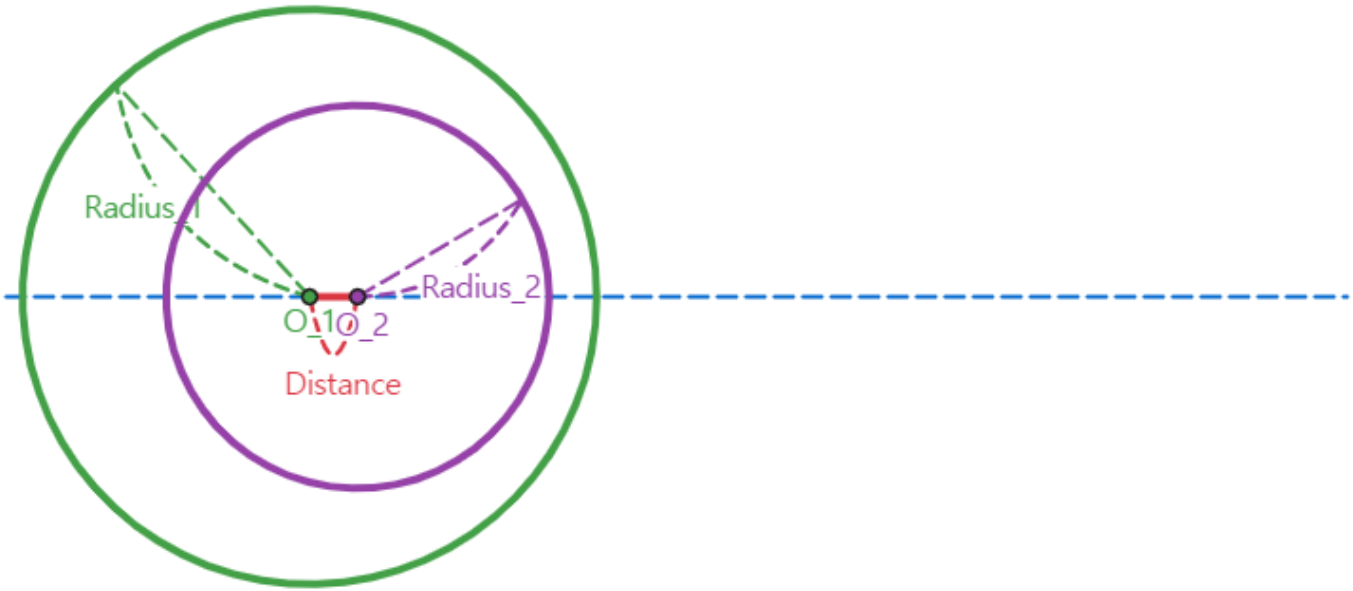
Radius_2 = 2

Distance = 1

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

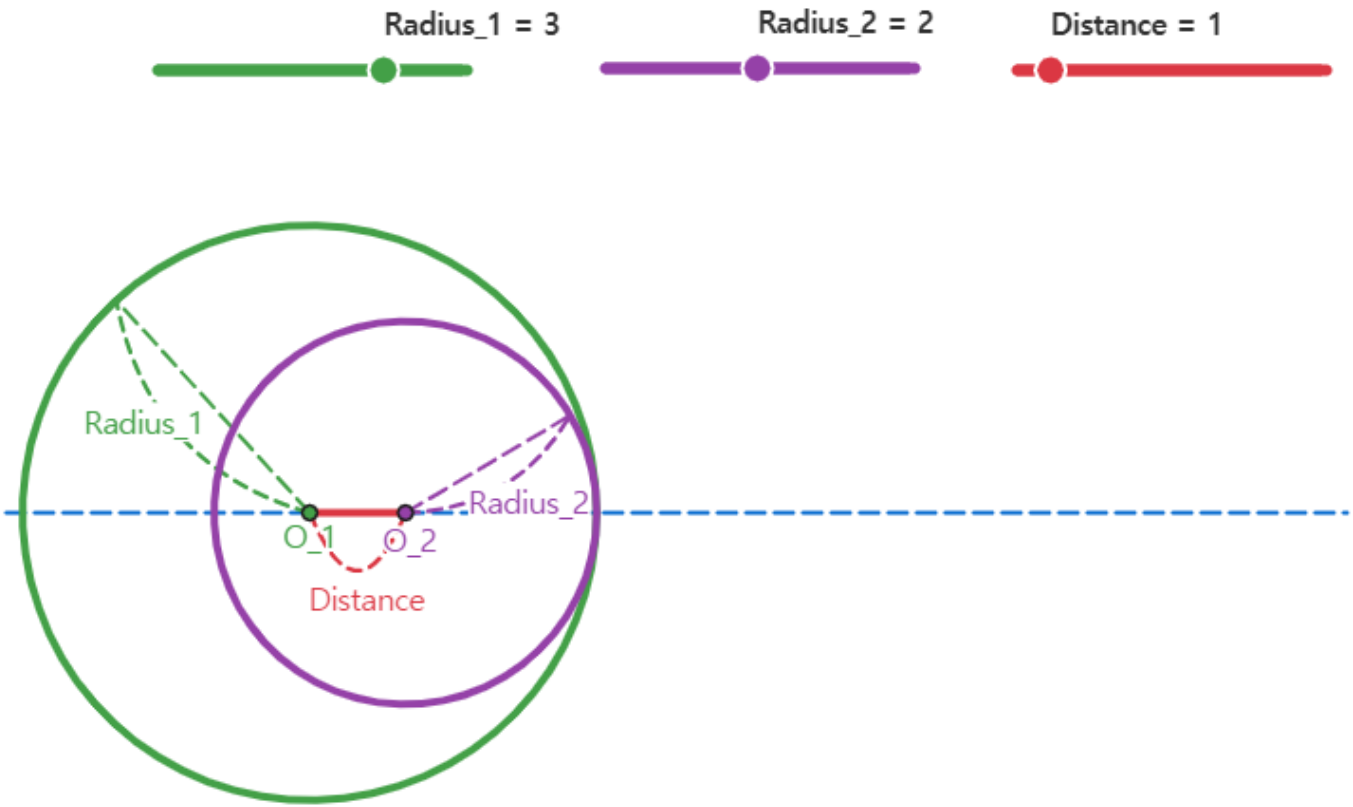
Radius_2 = 2

Distance = 0.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

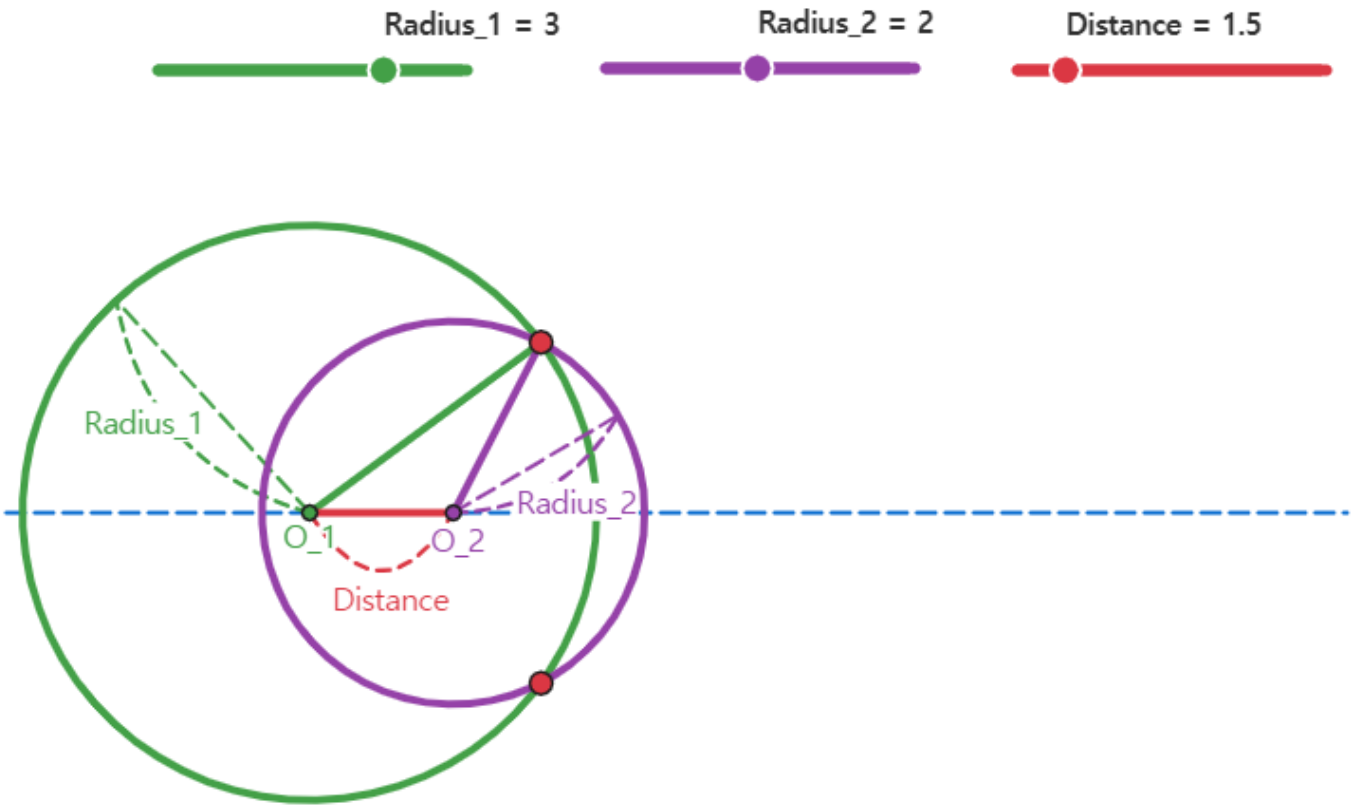
Radius_2 = 2

Distance = 1

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



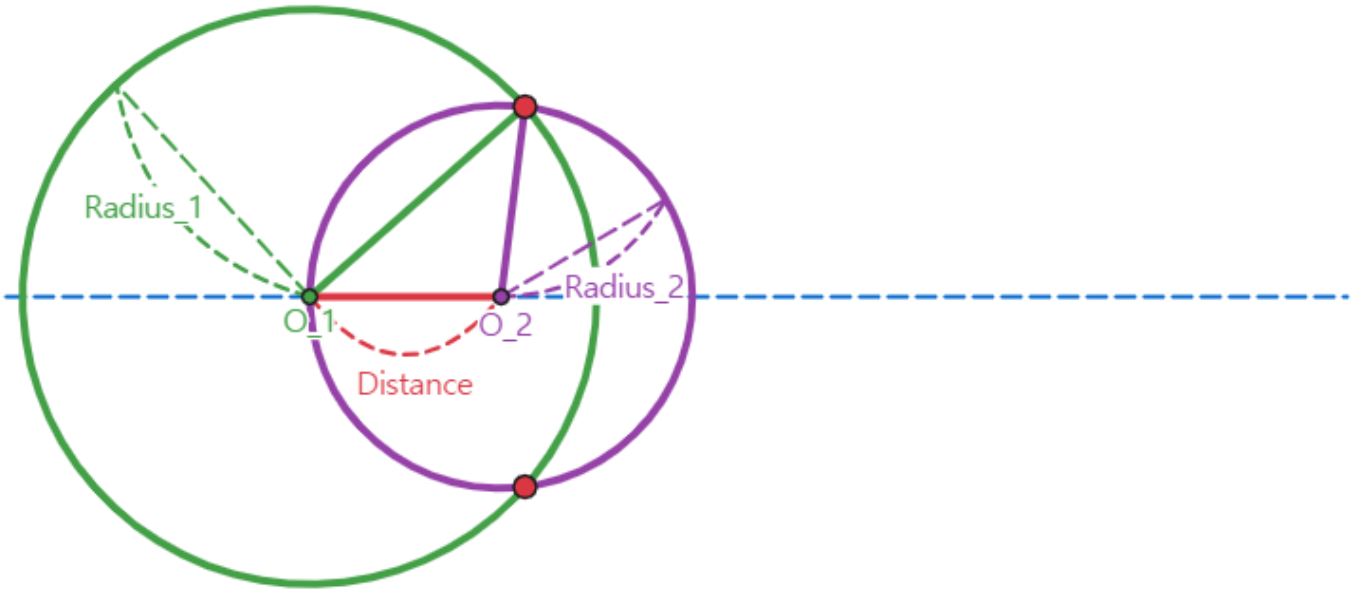
Radius_1 = 3

Radius_2 = 2

Distance = 1.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1



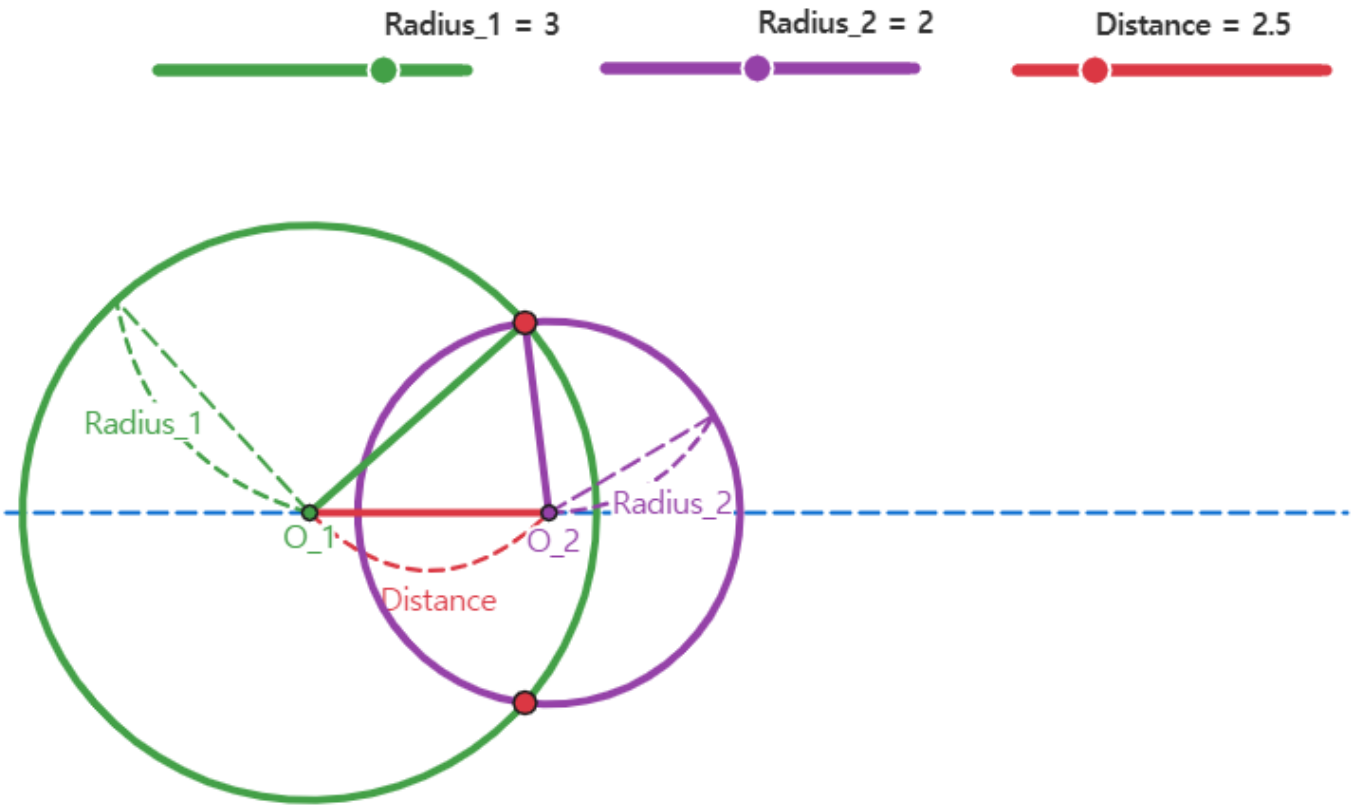
Radius_1 = 3

Radius_2 = 2

Distance = 2

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1



Radius_1 = 3

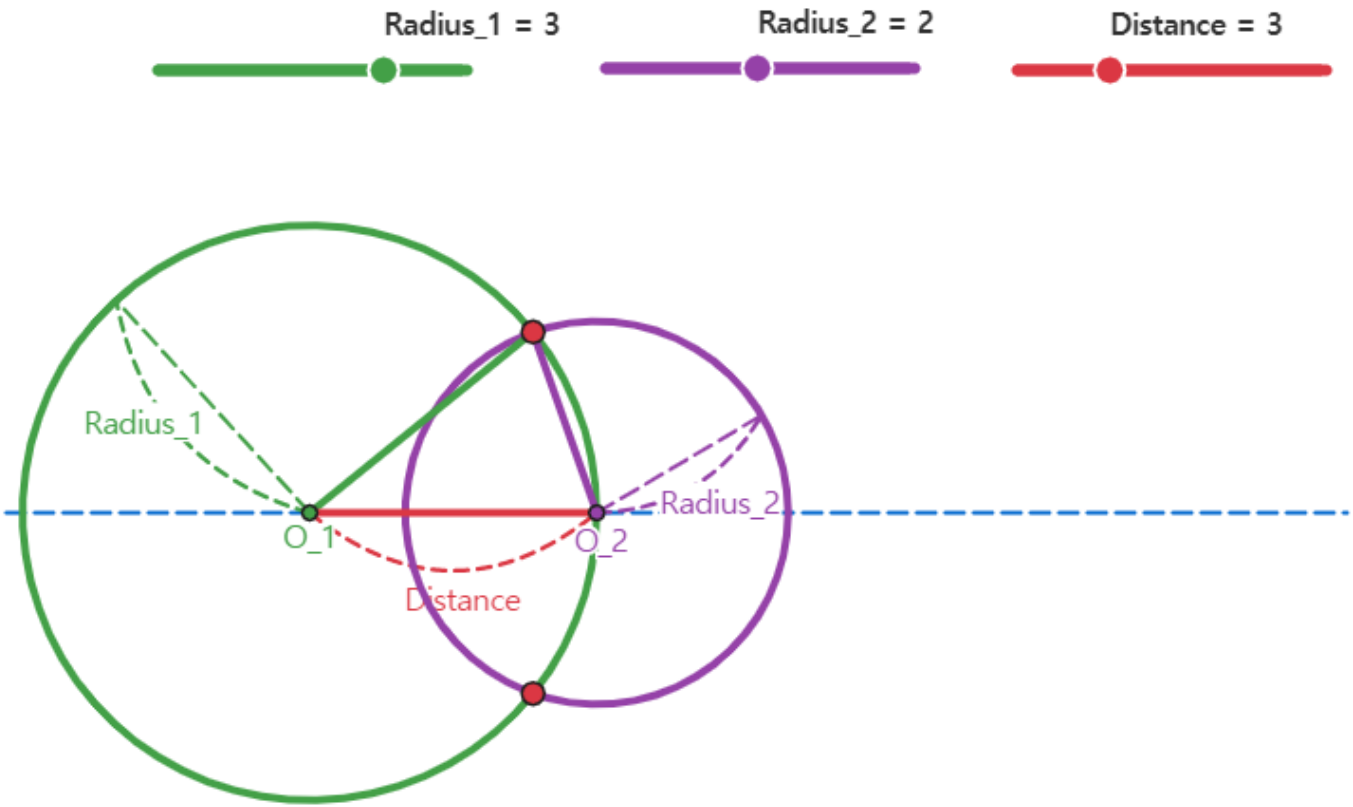
Radius_2 = 2

Distance = 2.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



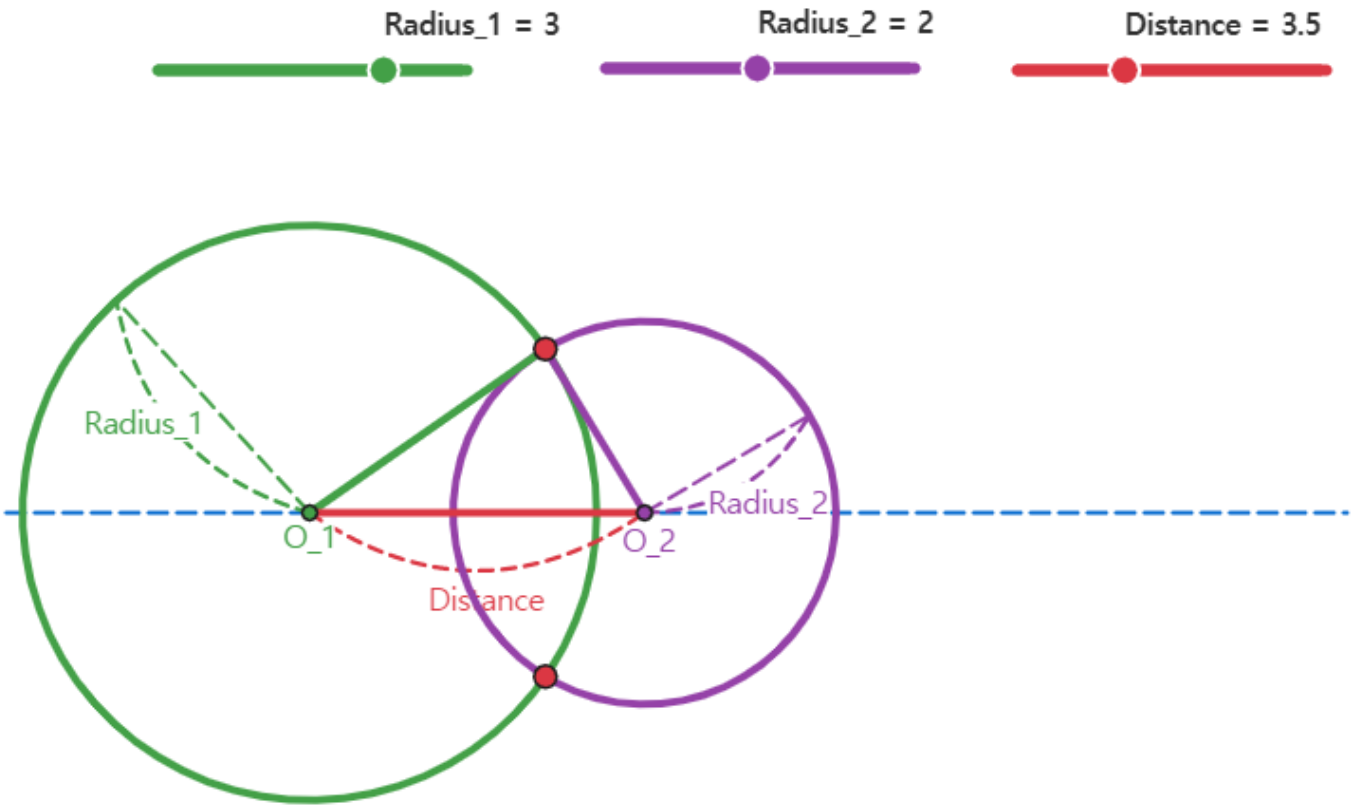
Radius_1 = 3

Radius_2 = 2

Distance = 3

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1



Radius_1 = 3

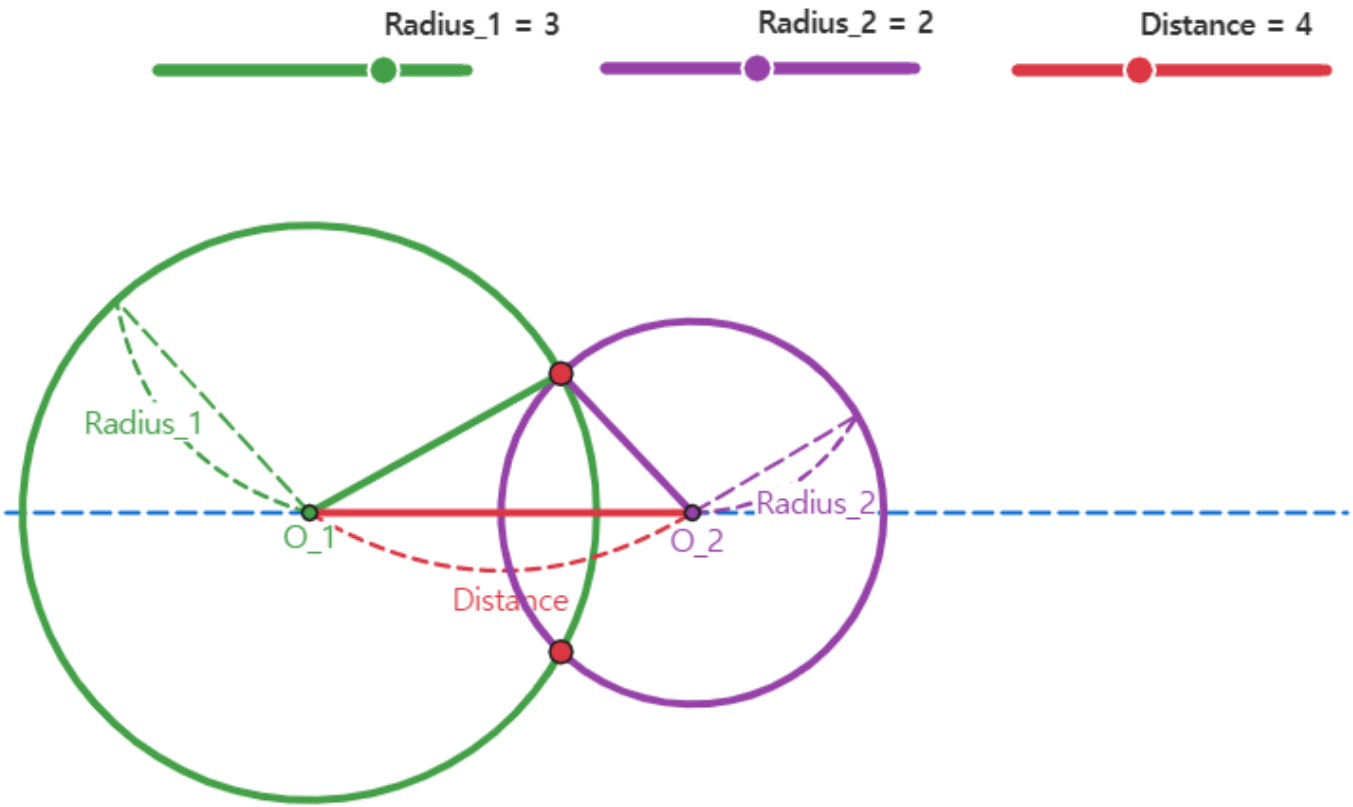
Radius_2 = 2

Distance = 3.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



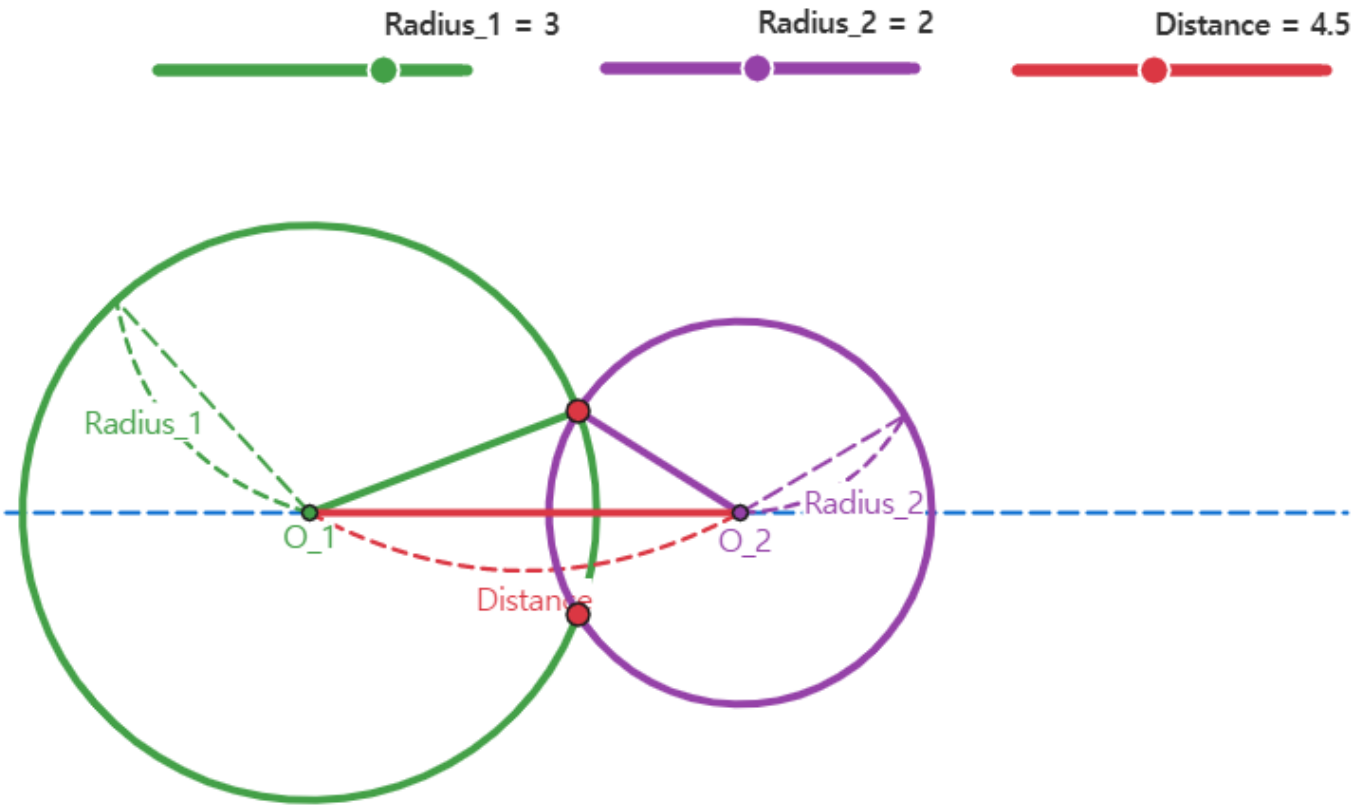
Radius_1 = 3

Radius_2 = 2

Distance = 4

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1



Radius_1 = 3

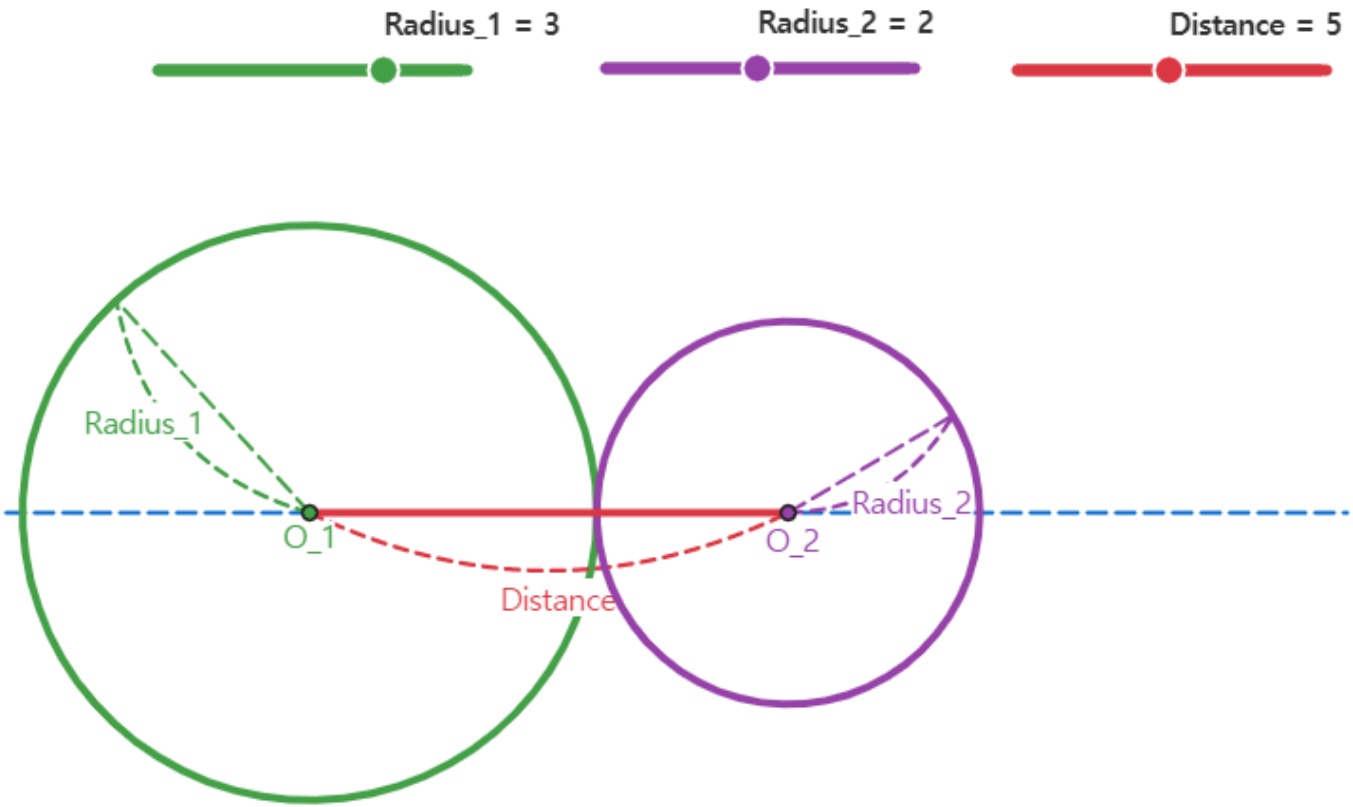
Radius_2 = 2

Distance = 4.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

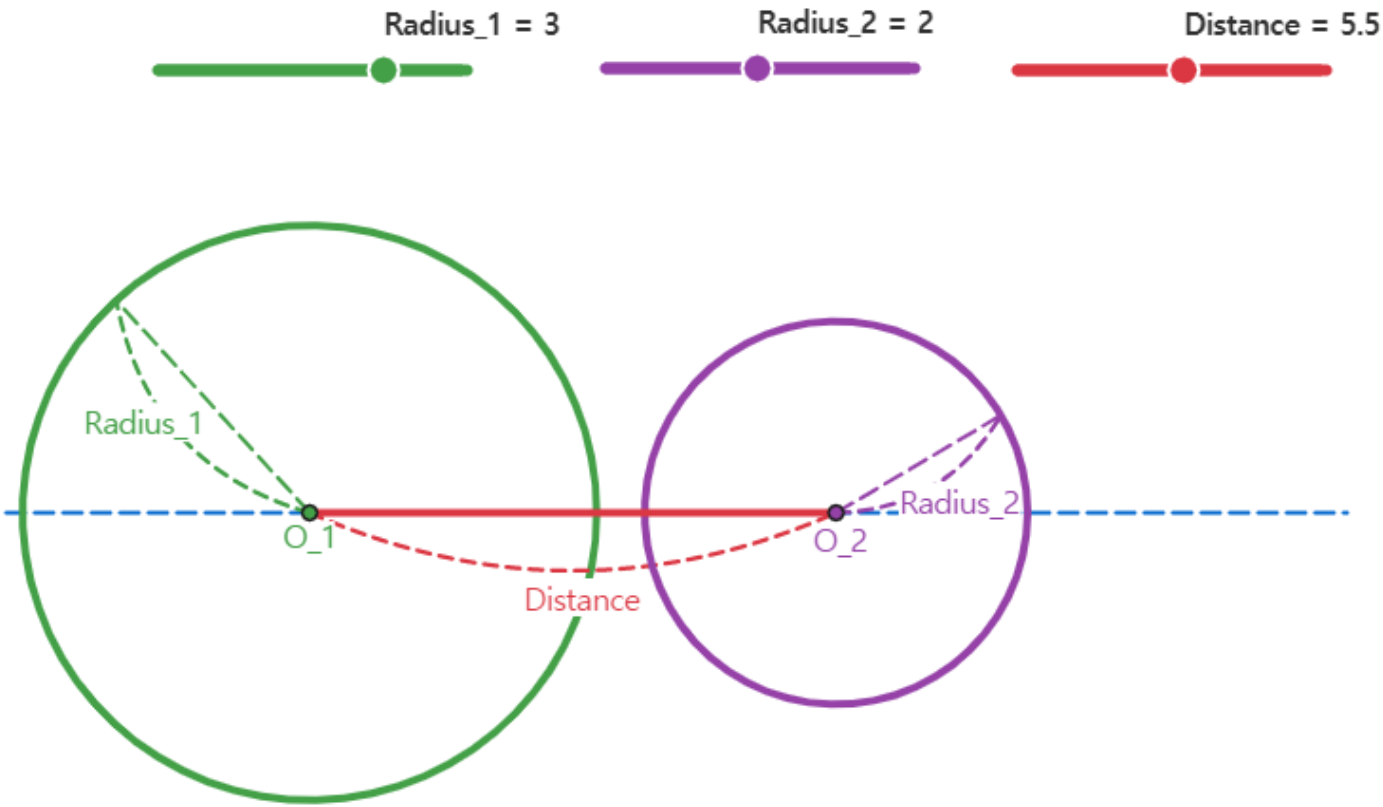
Radius_2 = 2

Distance = 5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

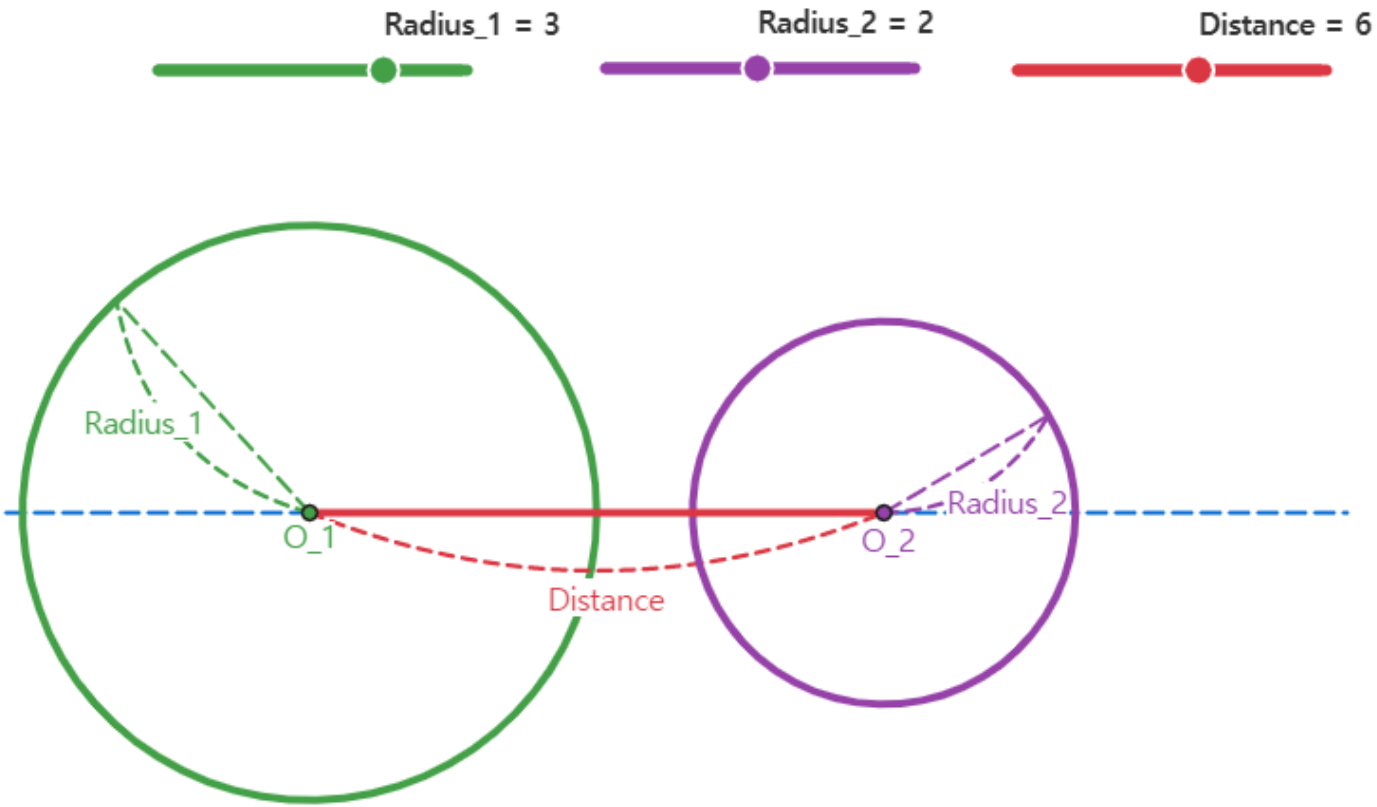
Radius_2 = 2

Distance = 5.5

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

The positional relationship of the circle



Radius_1 = 3

Radius_2 = 2

Distance = 6

Radius_1 + Radius_2 = 5

|Radius_1 - Radius_2| = 1

YouTube: https://youtu.be/5G9A_2kk7xE
AlgeoMath: http://me2.do/GywH0l8m

Click or paste URL into the URL search bar, and you can see a picture moving.