## Circle

## Calculation



## MATH



Calculate the x-coordinate
for the right side of the circle.
Reshape the equation of the circle:

```
Place at x: 100 y: 200
```

square root( power( "radius" , 2 ) power( ( "ykoord" - "m_y" ), 2 ) ) + "m_x"|

Tip: You find the math functions in "Functions" in the formal editor.

## Calculate the x-coordinate

 for the left side of the circle.Place at $x$ : -square roo... y: "ykoord"

- square root( power( "radius" , 2 ) power( ( "ykoord" - "m_y" ), 2) ) + "m_x"

