

Circle

Type the following in Word. Save your work as Circle in your network catalogue.

You can draw using the drawing tool under **Visa, Vertygfsält, Rita**.

π and \cdot is found under **Infoga, Symbol**.

Upper case and lower case is found under **Format, Tecken**.

There is a button in the tool bar for point lists.

If you press shift while drawing an oval, it will become a perfect circle. The same goes for rectangles and quadrates.

- The circumference of a circle is calculated using the formula $O = \pi \cdot 2 \cdot r$.
- The area is calculated using $A = \pi \cdot r^2$.
- r is the radius.

