

Spoken Tutorial LibreOffice Draw Polygons and Curves

**Script and Narration by
DesiCrew Solutions Pvt.Ltd.**

Talk to a Teacher Project

<http://spoken-tutorial.org>

National Mission on Education through ICT

<http://www.sakshat.ac.in>

21 October 2011



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Learning Objectives



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Learning Objectives

- **How to work with Polygons and Curves in Draw**



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Prerequisite



Prerequisite

- **For this tutorial, you should have basic knowledge of LibreOffice Draw**



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Prerequisite

- ▶ For this tutorial, you should have basic knowledge of LibreOffice Draw
- ▶ If not, for relevant tutorials please visit <http://spoken-tutorial.org>



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System Requirements



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System Requirements

- **Ubuntu Linux version 10.04**



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System Requirements

- ▶ **Ubuntu Linux version 10.04**
- ▶ **LibreOffice Suite version 3.3.4**



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Polygons



Polygons

- The term Poly means many



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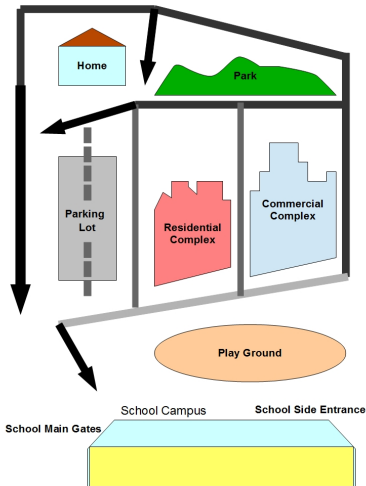
Polygons

- ▶ The term Poly means many
- ▶ A many-sided figure is called a **Polygon**



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Show Figure 5



Assignment

- ▶ **Draw five-sided, six-sided and ten-sided polygons**



Assignment

1. Draw curves and polygons
 - 1.1 using each and every option
 - 1.2 in the **Curve** toolbar
2. Notice how
 - 2.1 the shape of the cursor
 - 2.2 and the mouse operations
 - 2.3 changes with each selection
 - 2.4 of the **Curve** or the **Polygon**



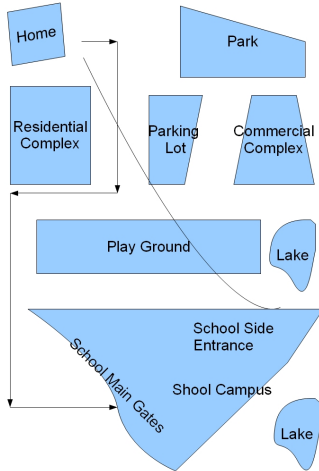
Assignment

- ▶ Check if you can change the fill colour in the option **Filled**



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Show Figure Six



Assignment

- ▶ Draw a curve and apply all the options from the **Edit Points** toolbar on it



Assignment



Assignment

- ▶ Draw curves and polygons using each and every option in the Curve toolbar.



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Assignment

- ▶ Draw curves and polygons using each and every option in the Curve toolbar.
- ▶ Notice how the shape of the cursor and the mouse operations changes with each selection of the curve or the polygon.



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Assignment

- ▶ Draw curves and polygons using each and every option in the Curve toolbar.
- ▶ Notice how the shape of the cursor and the mouse operations changes with each selection of the curve or the polygon.
- ▶ Check if you can change the fill color in the option Filled.



About the Spoken Tutorial Project



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- ▶ Watch the video available at http://spoken-tutorial.org/What_is_a_Spoken_Tutorial
- ▶ It summarises the Spoken Tutorial project



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Spoken Tutorial Workshops

The Spoken Tutorial Project Team

- ▶ Conducts workshops using spoken tutorials
- ▶ Gives certificates to those who pass an online test
- ▶ For more details, please write to contact@spoken-tutorial.org



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Acknowledgements

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- ▶ It is supported by the National Mission on Education through ICT, MHRD, Government of India
- ▶ More information on this Mission is available at

<http://spoken-tutorial.org/NMEICT-Intro>



About the contributor

- ▶ This tutorial has been contributed by **DesiCrew Solutions Pvt.Ltd.**
- ▶ www.desicrew.in
- ▶ Thanks for joining



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