

# QCAD - Modification Tools I

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<http://www.ITforChange.net>

Talk to a Teacher Project

<http://spoken-tutorial.org>

National Mission on

Education through ICT

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

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IT for **Change**



# Lesson Outline

## ► Trim



# Lesson Outline

- ▶ **Trim**
- ▶ **Copy**



# Lesson Outline

- ▶ **Trim**
- ▶ **Copy**
- ▶ **Move**



# Lesson Outline

- ▶ **Trim**
- ▶ **Copy**
- ▶ **Move**
- ▶ **and Rotate**



# Lesson Outline

- ▶ **Trim**
- ▶ **Copy**
- ▶ **Move**
- ▶ **and Rotate**
- ▶ **Version**
  - ▶ **Ubuntu Version 10.04 LTS**
  - ▶ **QCAD Community Edition Version 2.0.5.0**

Public  
Software  
Centre



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Talk to a Teacher

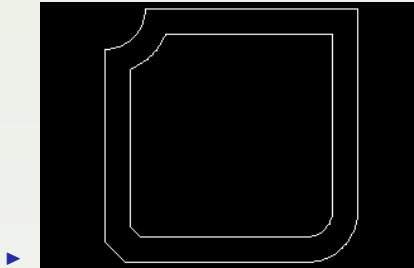
# Trim and Copy

## ► Open QCAD Application



# Trim and Copy

## ► Open QCAD Application





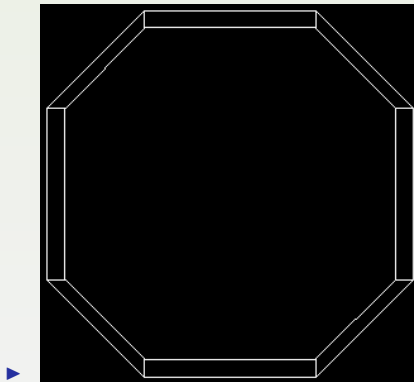
# Move and Rotate

- ▶ We will draw an octagone using 0.5x5 inch metal bar as shown here



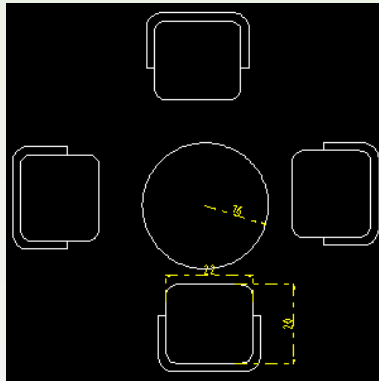
# Move and Rotate

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# Assignment

- Draw a diagram as shown in the figure



# Acknowledgement

- ▶ **Spoken Tutorial Project is a part of Talk to a Teacher Project**



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- ▶ **Supported by the National Mission on Education through ICT, MHRD, Government of India**



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



# Thank you

