Customizing view ports (Part - II)

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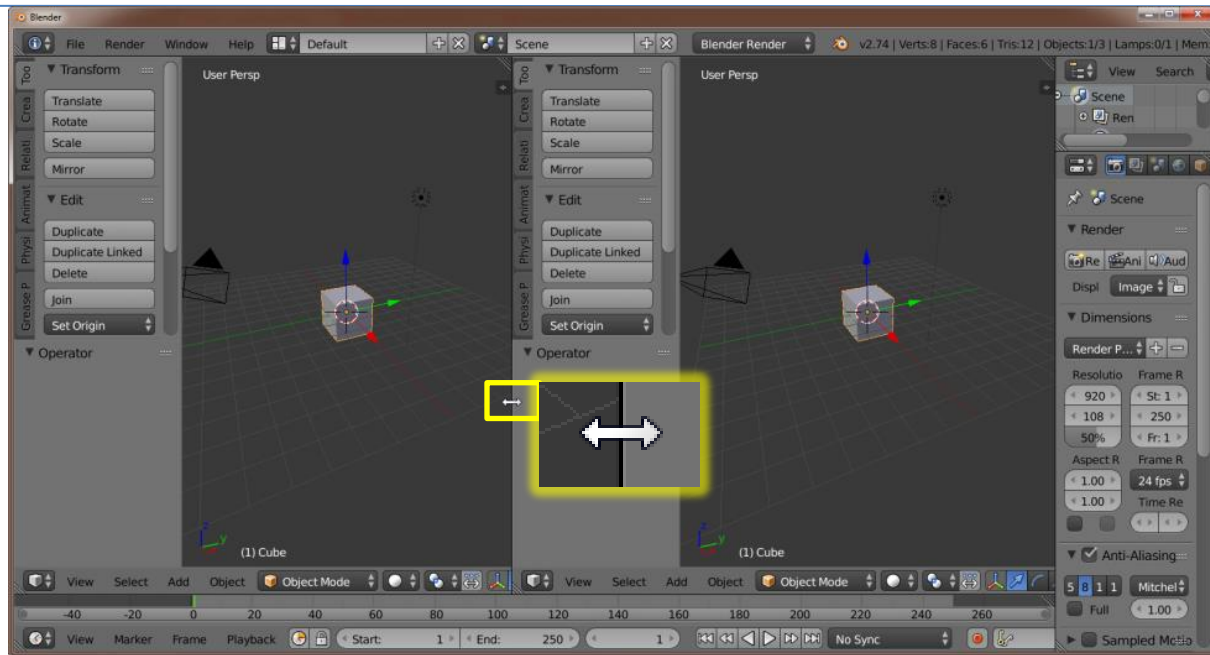
IIT Bombay

Outline

- **Customizing view ports**
  - Joining
  - Maximizing
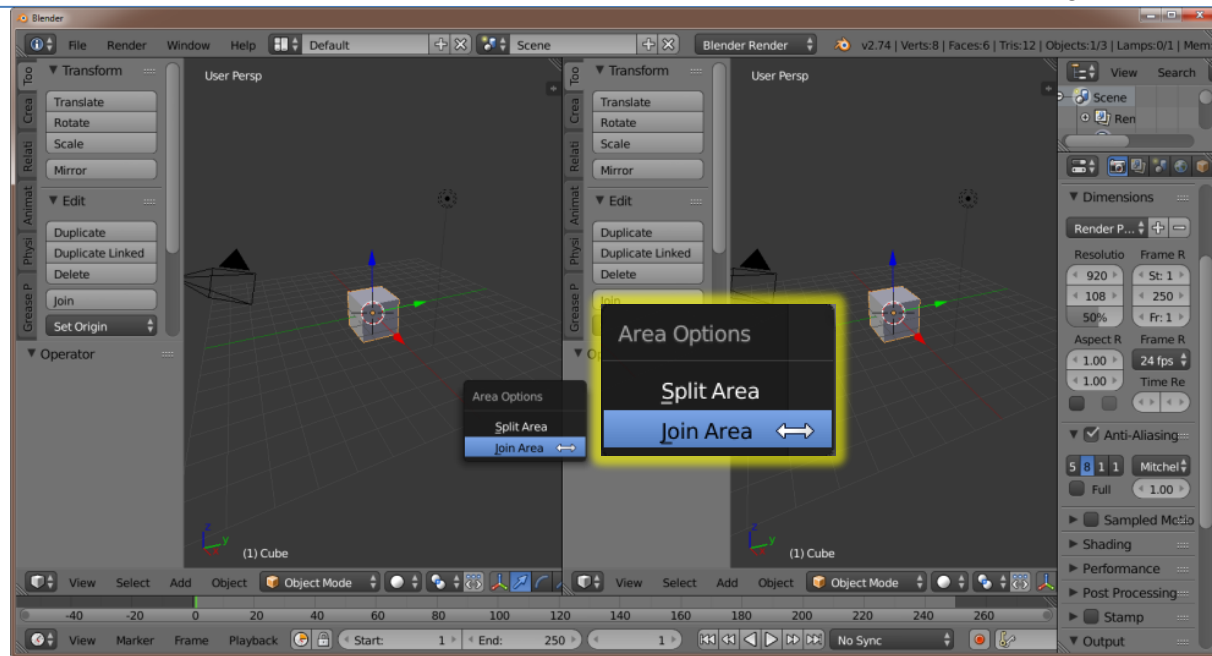 - Creating 4 views

Joining view ports

Joining view ports

- Hover mouse cursor on the vertical edge of the window

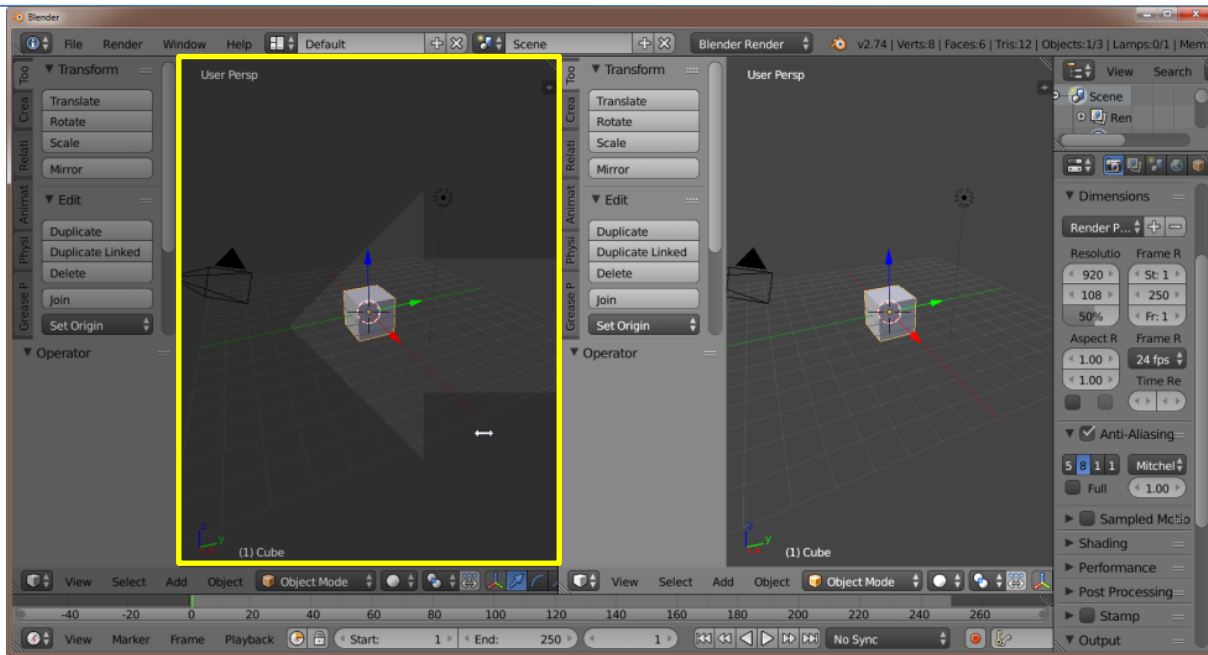- Mouse cursor will change to a double headed arrow

Joining view ports

- Right click on the vertical edge of the window and select 'Join Area' option from the pop-up
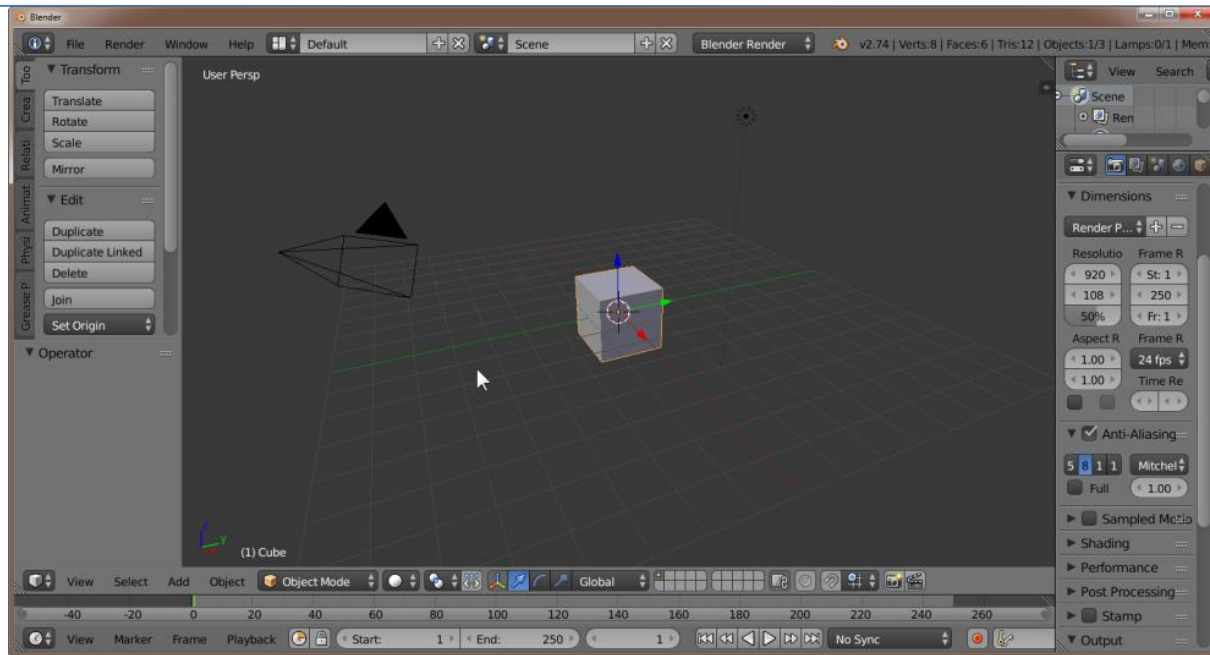
Joining view ports

- Move your mouse over any one of the window left or right

- The chosen window gets shaded and a big arrow appears over it

- Move the mouse cursor over to the window which you want to merge

Joining view ports

- Left click and the two windows will merge into one

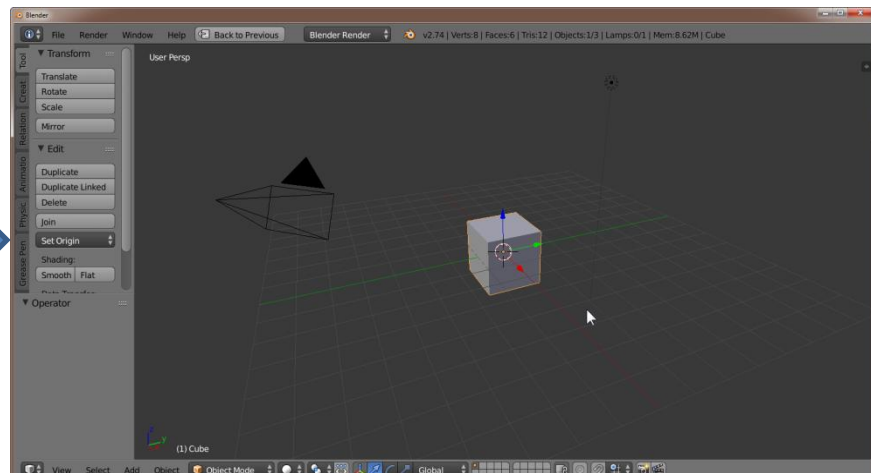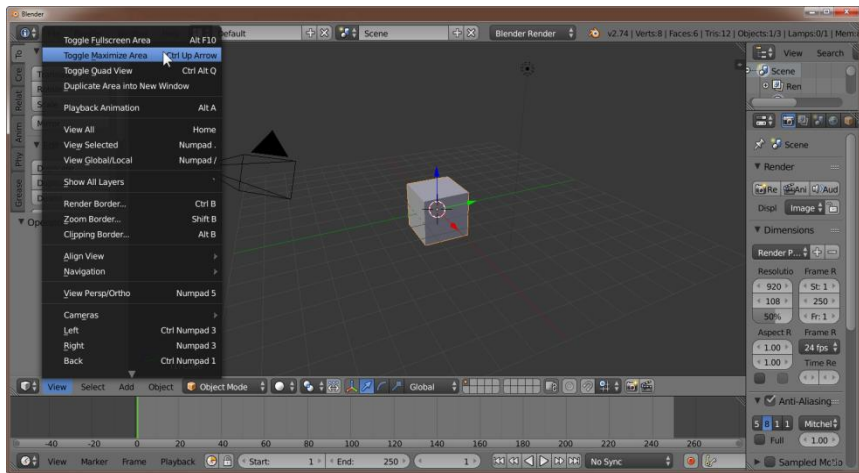- Right click or Esc to cancel the operation

Tip

- You can only join windows horizontally that are the same height, and windows vertically that are the same width.

- Other windows which you want to join, should be in same direction.

Maximize view port

Maximize view port

Avoids visibility of other panels and helps focus on the desired panel/window

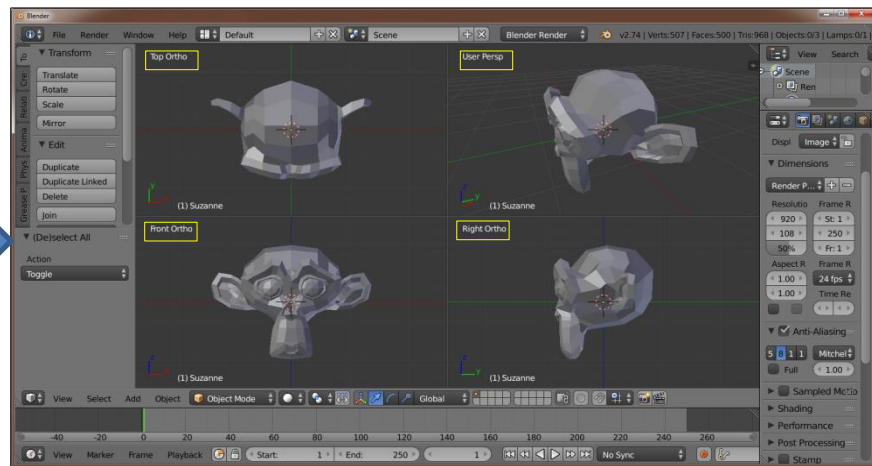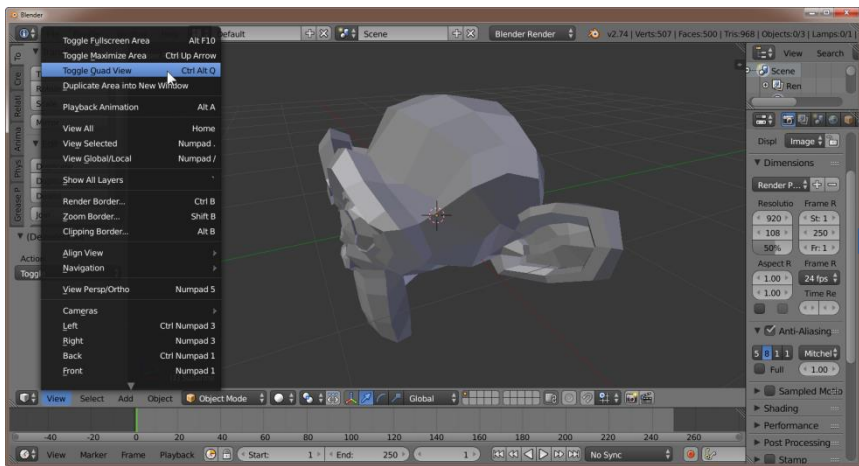| ⌨ **Keyboard / Mouse** 🖱	**Action**
Ctrl + Up arrow / Shift + Spacebar	Maximizes the selected window (toggle)
View>Toggle Maximize Area	

4 different views at a time

Quad view

Quad view

Facilitates four different viewpoints of the object/s in one screen

⌨ **Keyboard / Mouse** 🖱	**Action**
Ctrl + Alt + Q	Splits the single view into four (Quad) views
View>Toggle Quad View	

Next session

Basic transformations