

## **Chapter - 5** **Using Pictures in Synfig**

1. **File** → **Import** option is used to import image on canvas.
2. **Layer** panel is used to change size of image which is imported by Synfig.
3. The used as a mask acts like a **window**
4. The **amount** property is used for the visibility of the image
5. To **straight** value is Blend Method turned to forming slide show in Synfig with different images.
6. **Convert** option specifies that the parameter is controlled automatically in different ways.
7. The parameter set to **0.0** indicates that the layer will be invisible after the specified time
8. If we want to place a background in the slide show then **encapsulate** all the image layers.
9. The term **action script** signifies the use of scripting language to add flexibility to the actions performed during the animation.
10. Synfig Studio does not support **action** scripting directly in the animation software.
11. Synfig studio use **JavaScript** or **java** to add interactivity to our animation.
12. The animation files created using particular animation software can be converted into **Adobe Flash Files (SWF files)** for manipulation.
13. **SWFTOOLS** is an open source software tool suite which provides the conversion of various file formats into swf files.
14. **SWFExtract** program extracts images, sounds and movie clips from swf files.
15. **SWF** is an Adobe flash file format used for vector graphics animation.