* **Program : 10 (3 rotating electrons in the orbit of an atom)**

1. Create New Document : File -> New

2. Create Layer 1, name it as Oval-1, and Draw one Oval.

3. Press Ctrl + k, and adjust Oval at Center of Stage.

4. Create layer 2, name it as Atom-1, and Draw one Small Circle.

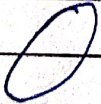5. Click on Motion Guide from Insert Menu, new Guided Layer is created for Atom-1 Layer.

6. Copy Oval of Layer Oval-1, and paste It in Guided Layer of Atom-1.

7. Press F6 at 60th frame in all 3 layers.

8. Select all frames (1 to 60) from Layer Atom-1 and right click and select Create Motion Tween.

9. Select 1st Keyframe in Atom-1 Layer and set source of circle.

10. Select 30th frame and press F6, and set destination of circle to right end of Oval.

11. Select 60th frame and set destination of circle to the starting point.

12. Create again 2 layers and one guided layer.

13. Select all layers which first created from 1st to 60th frame, right click and select Copy Frames.

14. Select all newly created layers from 1st to 60th frame, right click and select Paste Frames.

15. Adjust Oval and path of Circle like. ◯

16. Repeat steps from 12 to 14

17. Adjust Oval and path of Circle like. ◯

18. To Run, Press Ctrl + Enter.