In this application module students can construct four bar mechanism by choosing "Line" button. Students have to follow a typical sequence to construct four bar mechanism. It is as follows:
        1. First draw the fixed link from right to left.
        2. Keep the cursor at the starting point of the fixed link, then draw the driver link.
        3. Start drawing the coupler link from the end poin of the driver link.
        4. Draw the follower link from the end point of the coupler link to the end of the fixed link.

After constructing the mechanism, select "Start Animation" button to animate the mechanism. Use "Stop Animation" button to stop the animation.

Note: In future the program will guide to draw the mechanism.