**Sprint Retrospective**

**What went well in the sprint?**

* The sprint goal was met, and we implemented the functionalities for connecting the shapes.
* Optimized the logic for each of the previously implemented functions.
* Resizing was the major obstacle that we overcame.
* The code was optimized such that, during resizing, the logic to search the coordinates of the points to which the dots need to be connected was created in such a manner that the applications does not slow down.

**What could be done better?**

* The dots where the lines are connected need to be more precise and hence the we could improve user experience.
* The computation cost could be reduced when resizing objects.

**What didn't go well and needs to be worked upon in the upcoming sprints?**

* The UI is not that intuitive and needs to improve.
* Code improvisations could have been done using Java Reflex methods which will help in case of changes in the requirements.