**Sprint review**

Story point planned : 34

Story point completed : 41

Completed user stories at the end of the first Sprint:

* 01 - Multiple shapes together
* 02 - Line segments
* 03 - Rectangles
* 04 - Ellipses
* 05 - Default window
* 06 - Menu of available shapes
* 07 - Position of new shapes
* 45 - Selecting the size of a shape while drawing
* 08 - Color picker for choosing the contour color
* 09 - Color picker for choosing the internal color
* 10 - Shape with colored contour
* 11 - Colored shapes
* 12 - Option bar on top of the window
* 13 - Save a drawing
* 14 - Load a drawing

User stories refused by the Product Owner: -

Estimated initial Project Velocity : 30

Measured Project Velocity : 41

User stories added by the Product Owner in this Sprint:

* 45 - Selecting the size of a shape while drawing.
  + This user story has been added because initially the team hadn’t understood that the Product Owner wanted that when the user adds a shape in the drawing window he can decide, in addition to the position of it, even the size.
* 46 - Defocussing a shape.
  + This user story has been added because initially the team hadn’t understood that the Product Owner wanted that when the user wants to defocus a shape in the drawing window he can do so by clicking on it in the list of inserted shapes.

Technical Debts found:

* The CloseCountoutShape and OpenContourShape classes have many methods equally implemented, so it’s required to develop a parent class.
* The developed solution to save and load the content of the drawing window isn’t scalable.

Bug found:

* The drawing window and the left-side menu don’t resize with the resizing of the main window.