

# TCP 2201

# Object Oriented

# Analysis and Design

Trimester 2, 2021/2022

FCI - Faculty of Computing Informatics

Title: Drawing Program

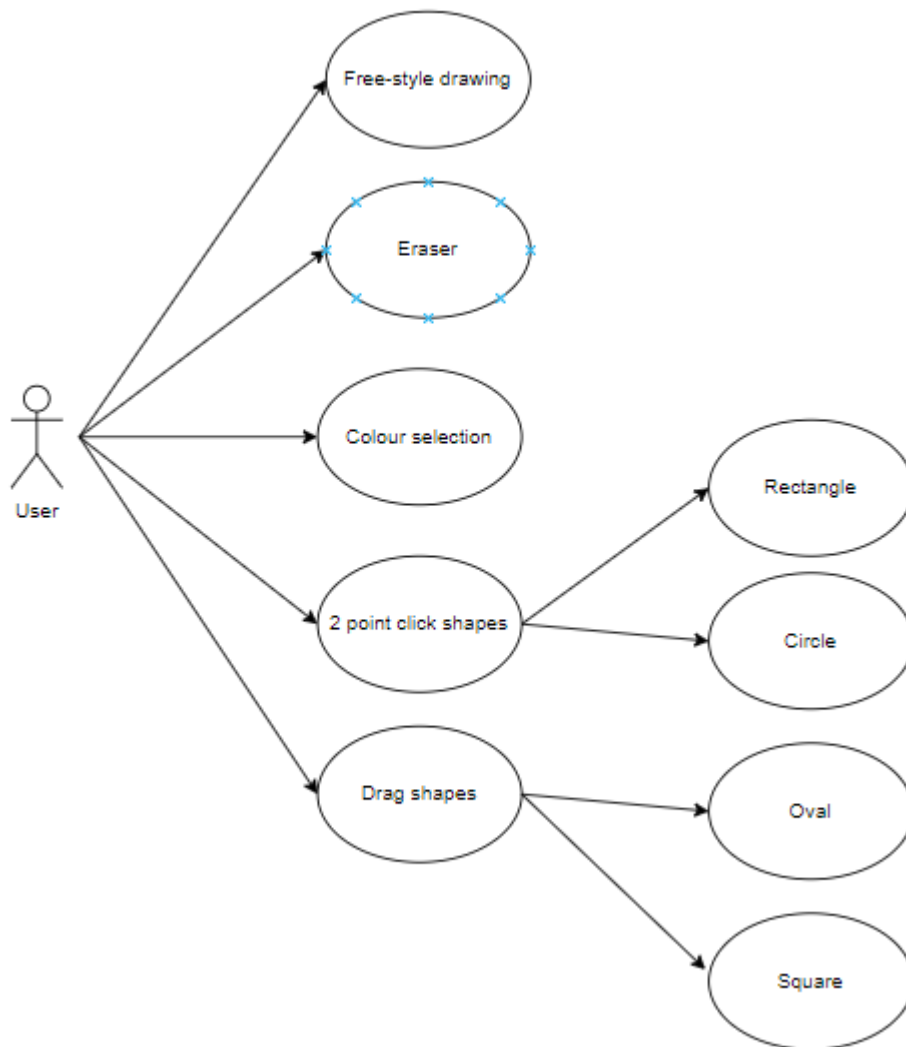
Tutorial Section: TT4L

Group Member:

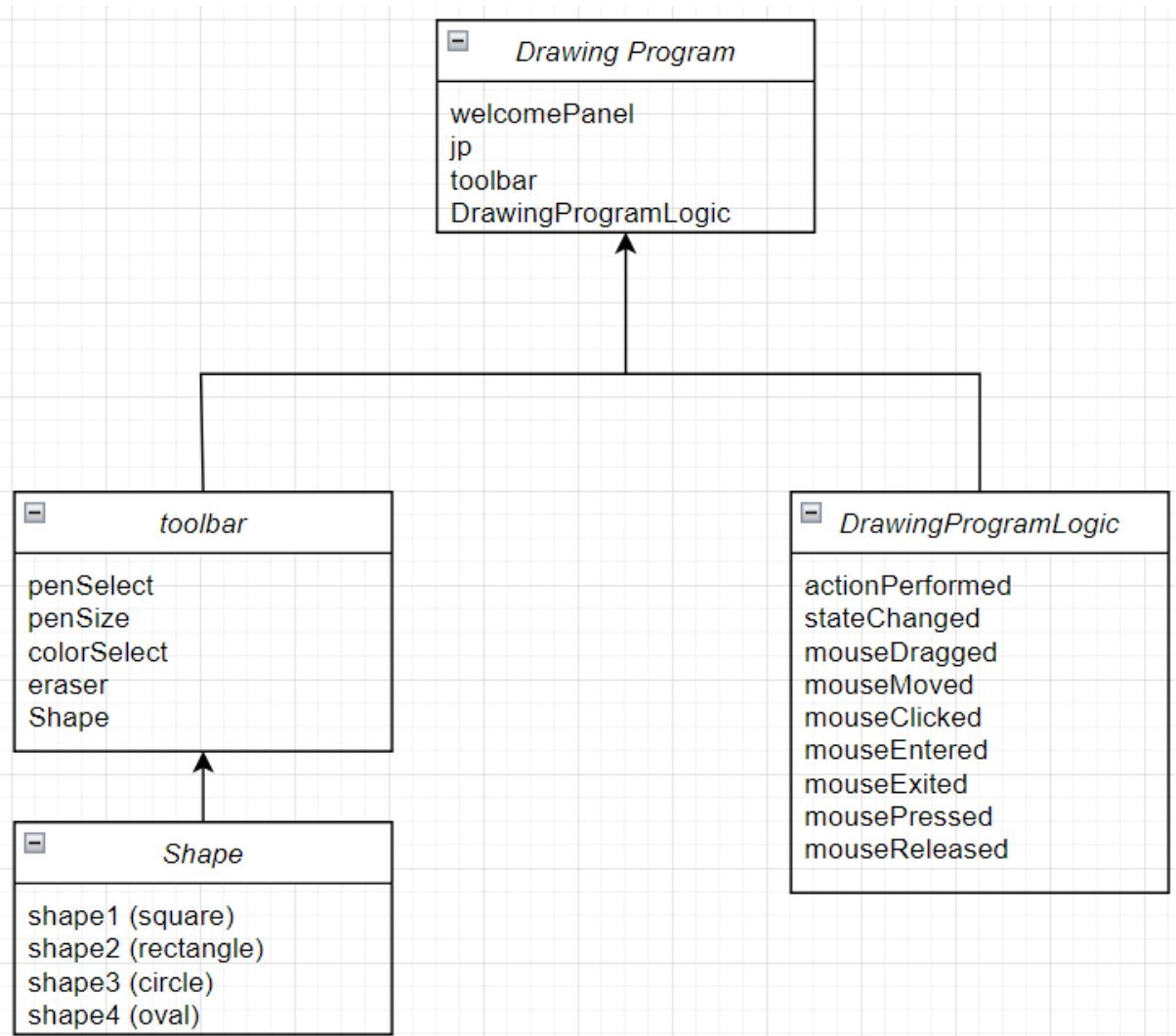
Name	ID
Elton Wong Chun Meng	1181203056
Koong Poh Kang	1181203314
Reynard Kok Jin Yik	1181203212
Ong Wen Xuan	1181203140

## Part 1 Deliverables:-

### Use Case Diagram

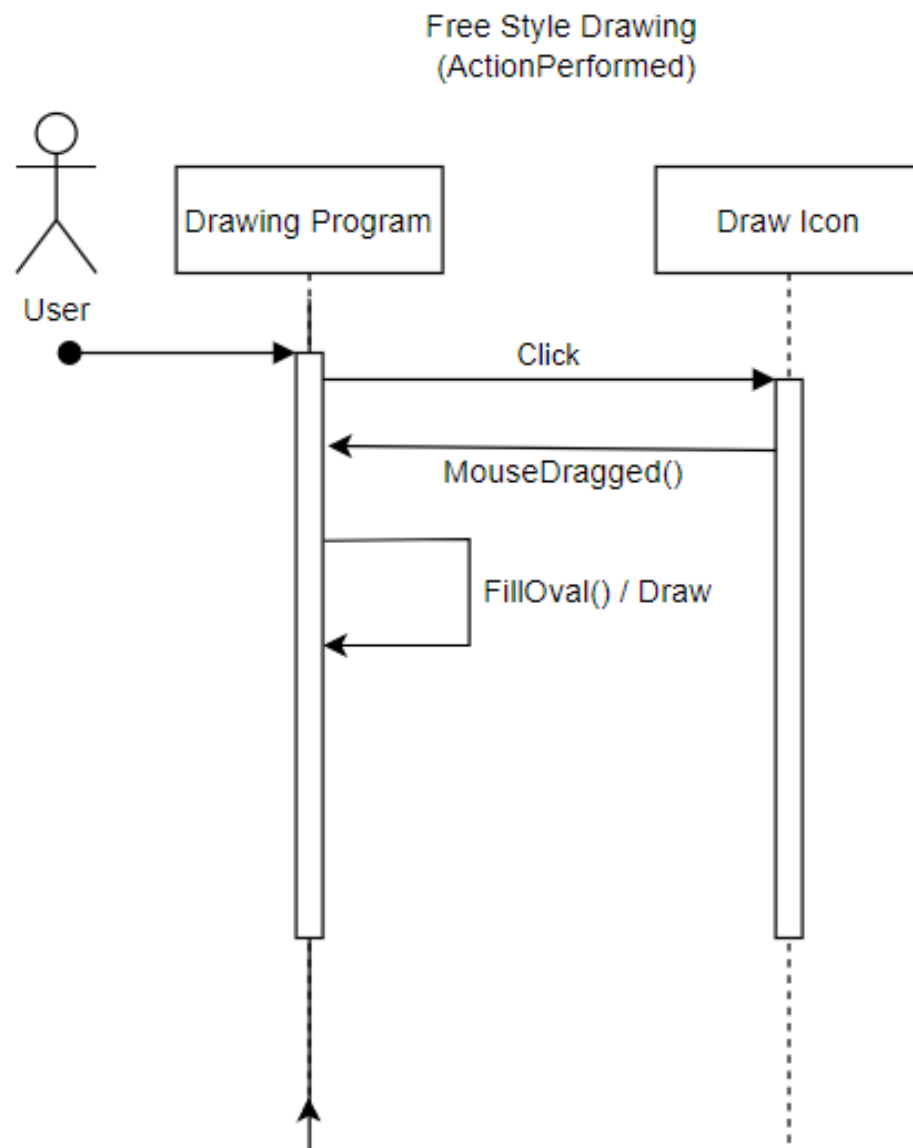


## - UML Class Diagram

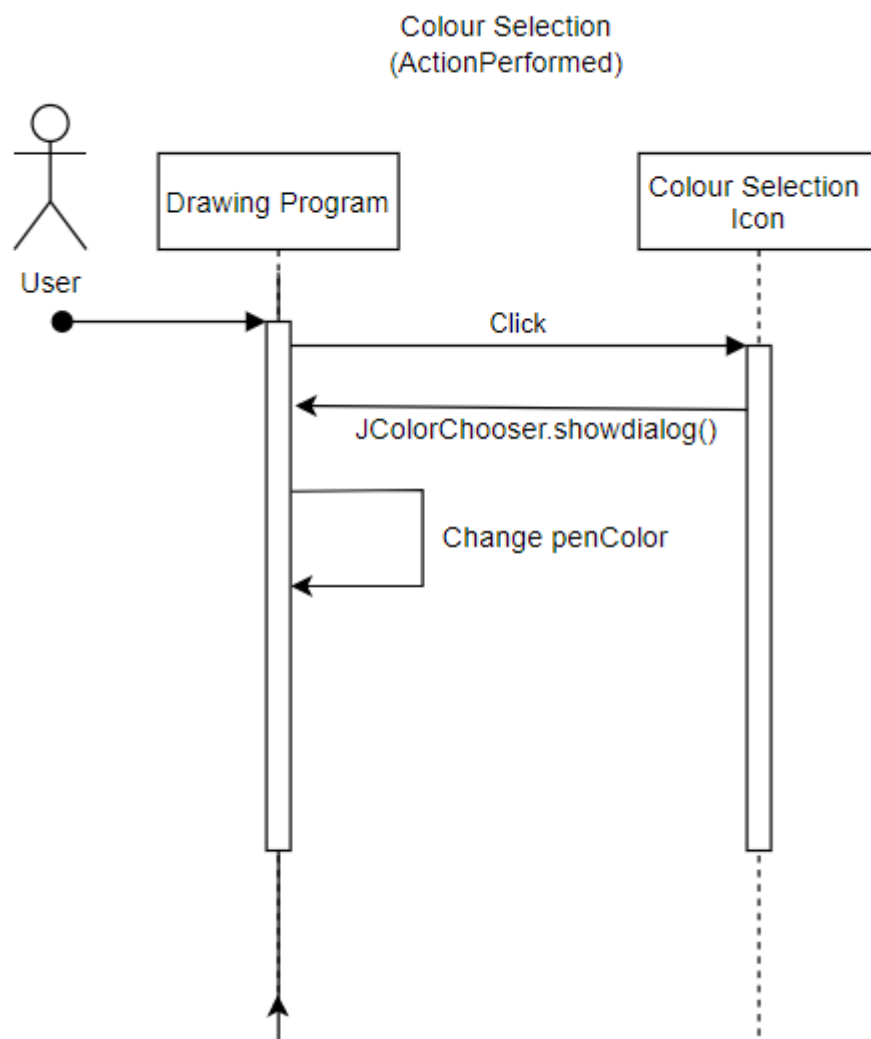


- **UML Sequence Diagram**

- Freestyle Drawing

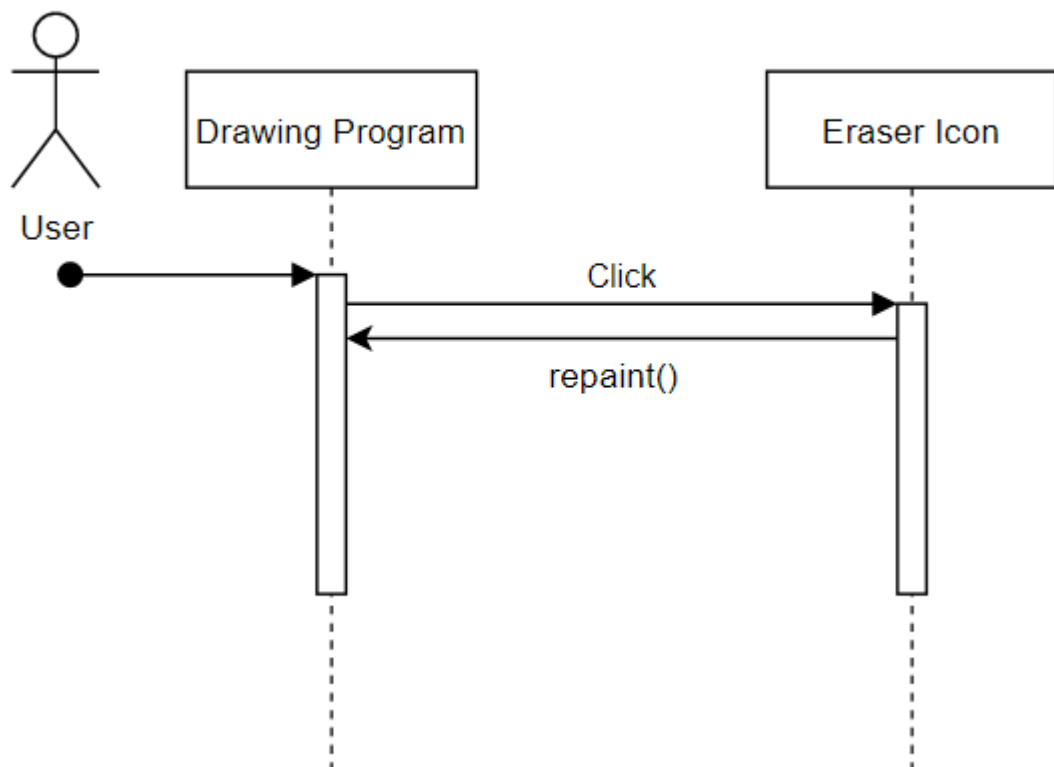


- Colour Selection

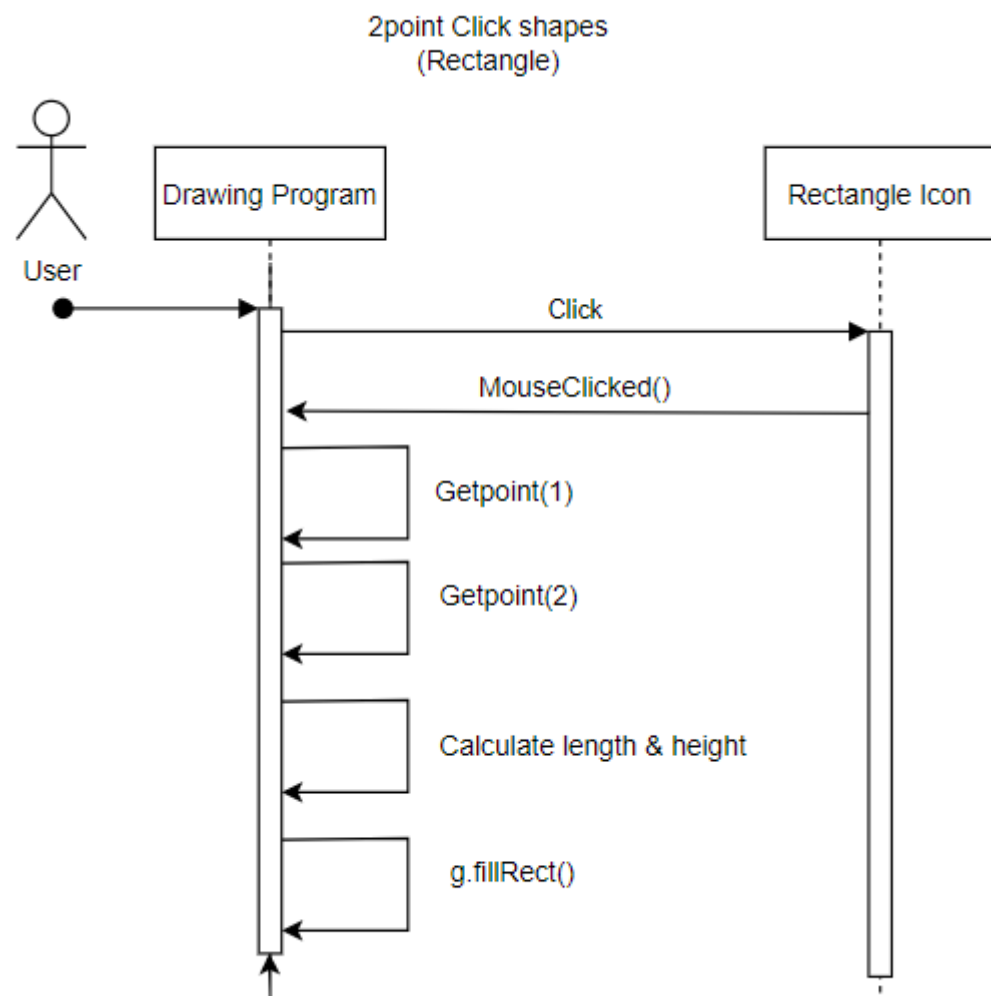


- Eraser

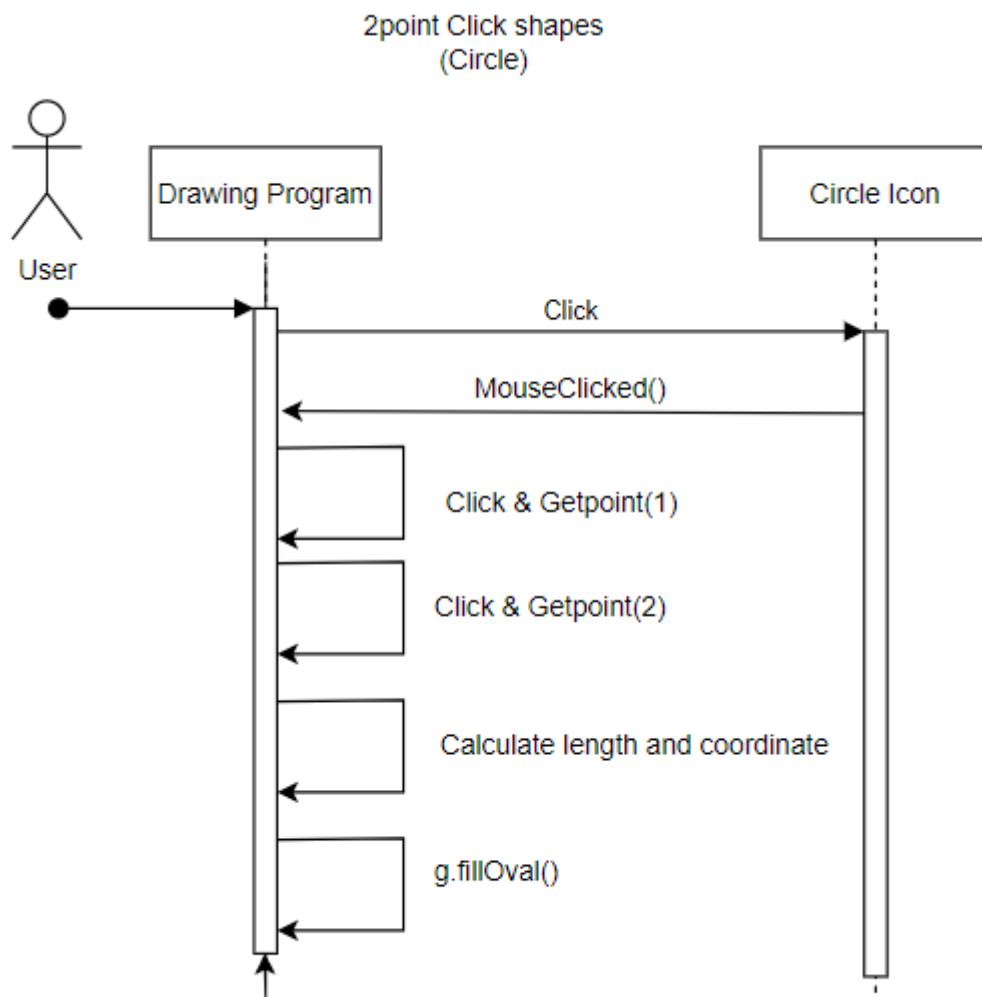
Eraser



- 2 point Click shapes (Rectangle)

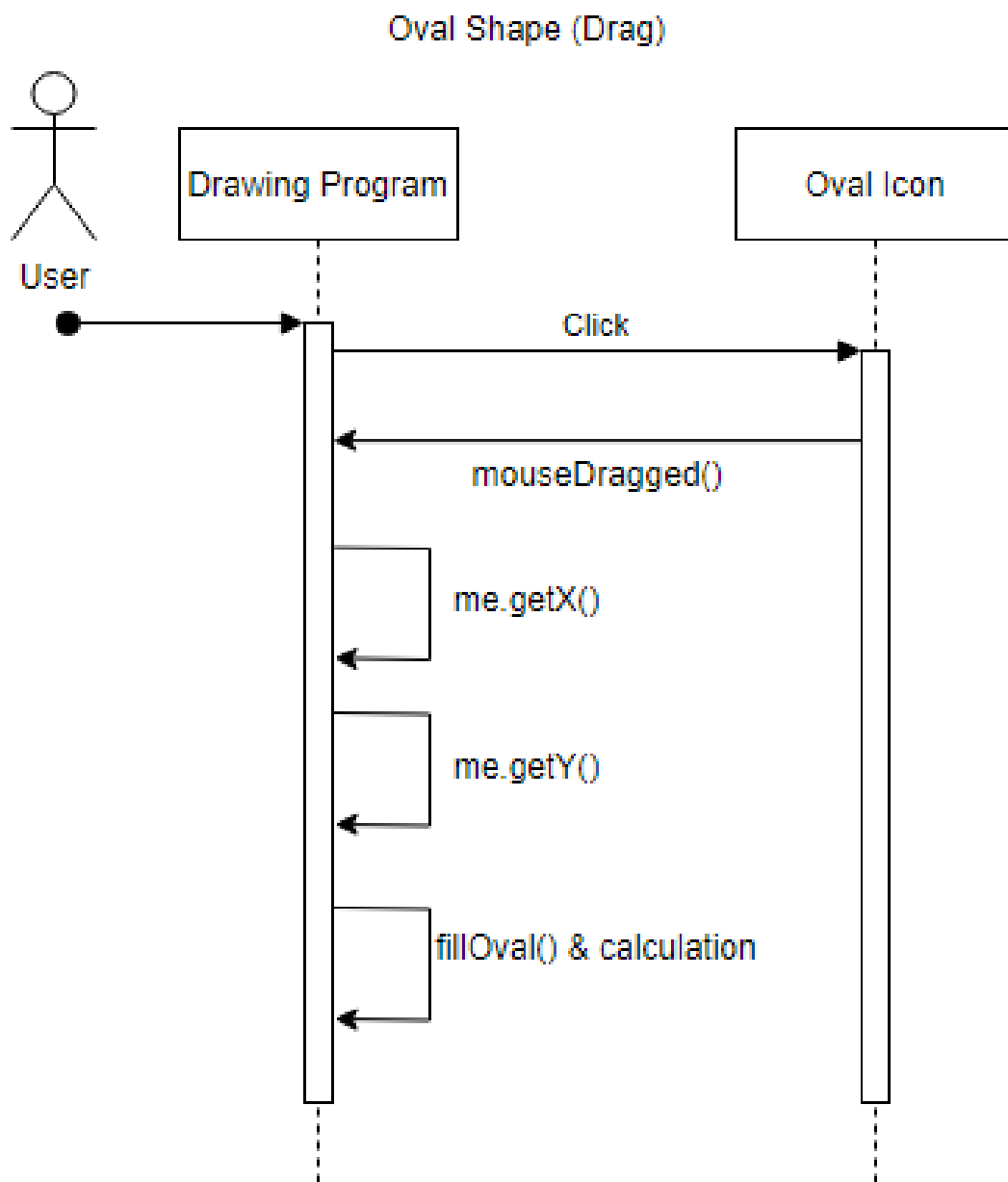


- 2 point Click shapes (Circle)





- Drag Shapes (Oval Shape)



- Drag Shapes (Square Shape)

#### Square Shape (Drag)

