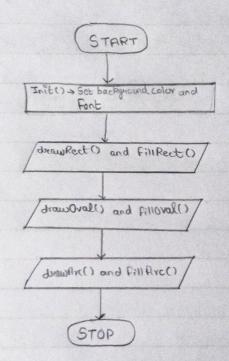
Aim: Greate, debug and own java programs based on graphics to draw,

Flowchart:



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Aim: Create, debug and sour Java programs based on graphics to draw, Fill, different shapes.

Theory:

Java. awt. Graphics class provides many methods for graphics programming.

The methods commonly used from the Graphics class are:

- 1. public abstract void drawstring (String str, int x, int y):
- 2. public void drawRect (int x, inty, int height, int width);
- 3. public abstract void fill Rect (int x, inty, int width, int height):
- 4. public abstract void draw Oval (int x, inty, int width, int height);
- 5. public abstract void filloval (int x, int y, int width, int are);
- 6. public abstract void drawline (int x, int y, int x2, int y2);
- 7. phpublic abstract word boolean duawImage (Image Ping, int x, inty,
 Image Observer abserver):
- 8. public abstract wid drawArc (int x, int y, int width, int height, int stortflyde, int ancAngle):
- 9. public abstract void AllArc (int x, int y, int width, int beight, int statingle, int archage);
- 10. public abstract we wid setColor (Color c);
- 11. public abstract void setFont(Font font);

mortified of give or hand commonly rest that has partly, it said their while the shorter your storing sub asingon). Jan. mat the selection of most heat physics shouldness CHILL OF NOTHING TOLDING TO DEPOSITE BY BY THE THEORY OF THE BY A is the step of a price of the price of the stand of the a policy observed by the first of the second you seems) approximate to make the times do it long to the as the sale of the period of the sale of the period bear through the street of () that I broke him have be ducto within the Conclusion: Hence, I created, debugged and executed Java programs based on graphics to draw, fill, different shapes.