

## implementing the chart with

```
const drawCircle = ({ context, x, y, radius, fillColor }) \Rightarrow {
  context.beginPath();
  context.arc(x, y, radius, 0, Math.PI * 2, false);
  context.fillStyle = fillColor;
  context.fill();
const drawRect = ({ context, x, y, width, height, fillColor}) \Rightarrow {
  context.fillStyle = fillColor;
  context.fillRect(x, y, width, height);
const clearCanvas = () \Rightarrow \{
  context.clearRect(0, 0, width, height);
```



