

```
1  class Brick {
2      constructor(width, height, color, x, y) {
3          this.x = x;
4          this.y = y;
5          this.color = color;
6          this.width = width;
7          this.height = height;
8      }
9      draw () {
10         ctx.beginPath();
11         ctx.strokeStyle = this.color;
12         ctx.fillStyle = this.color;
13         ctx.lineWidth = "1";
14         //ctx.rect(this.x, this.y, c, c);
15         ctx.moveTo(this.x, this.y);
16         ctx.lineTo(this.x + this.width, this.y);
17
18         ctx.moveTo(this.x, this.y + this.height/2);
19         ctx.lineTo(this.x + this.width, this.y + this.
height/2);
20         ctx.lineTo(this.x + this.width/4, this.y + this.
height/2);
21         ctx.lineTo(this.x + this.width/4, this.y);
22         ctx.lineTo(this.x + this.width/4, this.y + this.
height/2);
23         ctx.lineTo(this.x + this.width*3/4, this.y + this.
height/2);
24         ctx.lineTo(this.x + this.width*3/4, this.y + this.
height);
25         ctx.stroke();
26     }
27 }
28
```