

```
class Enemies extends MoveObject {

  x = 600 + Math.random()* 1000;
  y = 540;

  width = 80;
  height = 80;
  chickenSpeed = 1;

  Chicken_Walk = [
    'img/3_enemies_chicken/chicken_normal/1_walk/1_w.png',
    'img/3_enemies_chicken/chicken_normal/1_walk/2_w.png',
    'img/3_enemies_chicken/chicken_normal/1_walk/3_w.png',
  ]

  constructor() {
    super().loadImage('img/3_enemies_chicken/chicken_normal/1_walk/1_w.png');
    this.loadImages(this.Chicken_Walk);
    this.animation();
  }

  animation(){
    setInterval( ()=>{
      this.playAnimation(this.Chicken_Walk);
      this.chickenMoveLeft();
    }, 1000/40);
  }
  chickenMoveLeft(){
    this.x -= this.chickenSpeed;
  }
}
```