Module Mark

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Functions

def load_image(name, colorkey=None)

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Classes

```
class Mario (x, y, *gr)
```

класс главного игрока - Марио

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Ancestors

pygame.sprite.Sprite

Class variables

```
var image_damgel

var image_damger

var image_damger1

var image_dethl

var image_dethr

var image_jump_l

var image_run1_l

var image_run1_r

var image_run2_l

var image_start

var image_stay_l
```

def return_shot(self)

возвращает shooting

def set_group(self, gr)

def set lifes(self, live)

def set_moving(self)

изменение состояния перемещения марио

def set_walls(self, gr)

def start_jump(self)

инициализация прыжка

def update(self)

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method to control sprite behavior

Sprite.update(args, *kwargs):

The default implementation of this method does nothing; it's just a convenient "hook" that you can override. This method is called by Group.update() with whatever arguments you give it.

There is no need to use this method if not using the convenience method by the same name in the Group class.

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def update_lifes(self)

обновляет жизни в Main.py

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