

REVIEW

- •preload : function
 - •// 讀取圖片:
 - phaser.load.image('名字',
 - '路徑');

• phaser.load.image('bullet', 'img/bullet.png');

REVIEW

Create: function

• 建立遊戲內容以及各種初始設定

this.bullets =[];

• this.firetime = 0;

REVIEW

update function

```
    if(cursors.left.isDown)
    tank.angle -= 4;
    if(cursors.right.isDown)
    tank.angle += 4;
    if(tank.currentSpeed > 0)
    tank.currentSpeed -= 4;
```

if (cursors.down.isDown)
 tank.currentSpeed = -300;
 else
 if (tank.currentSpeed < 0)
 tank.currentSpeed += 4;

```
    if (this.phaser.input.activePointer.isDown

 &&
     this.firetime<=0)
             Boom!
                 this.fire();
        //設置砲彈下次射擊時間
                 this.firetime=30;
```

//慢慢減射擊時間 this.firetime-=1; //判斷砲彈和牆壁有無碰撞 phaser.physics.arcade.collide(bullets, this.layer, this.bulletHits);

fire : function

STEP1

建立變數

- var phaser = this.phaser;
- var turret = this.turret;
- var bullet = phaser.add.sprite
 (turret.x, turret.y, 'bullet');

STEP2

設定錨點(ANCHOR)

• bullet.anchor.setTo(0.5, 0.5); ps:只要一個(0.5)也可呦

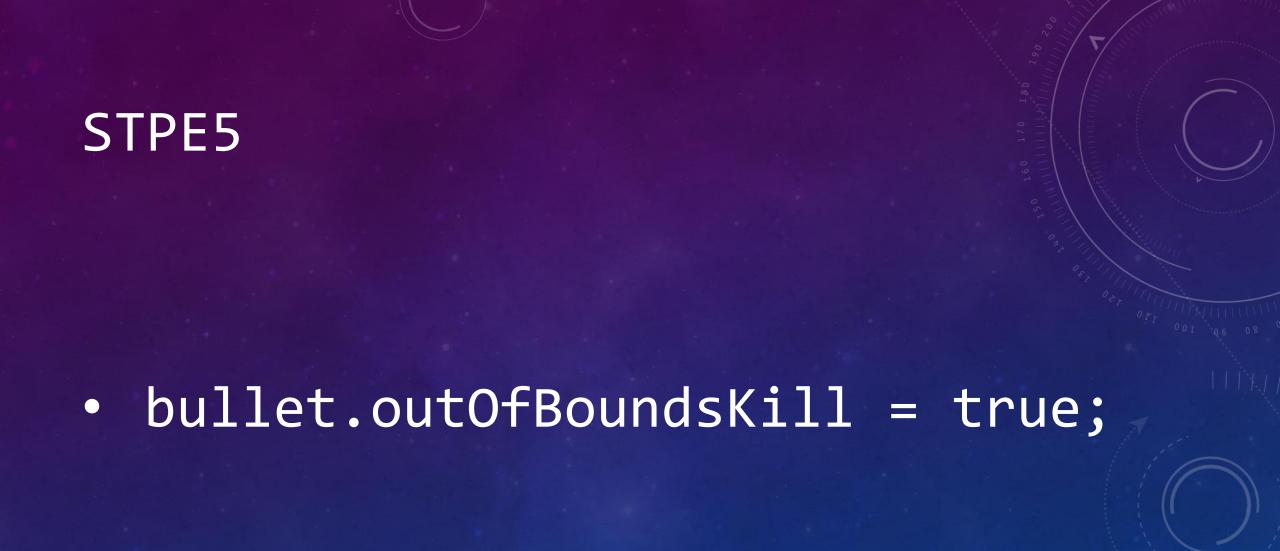
STEP3

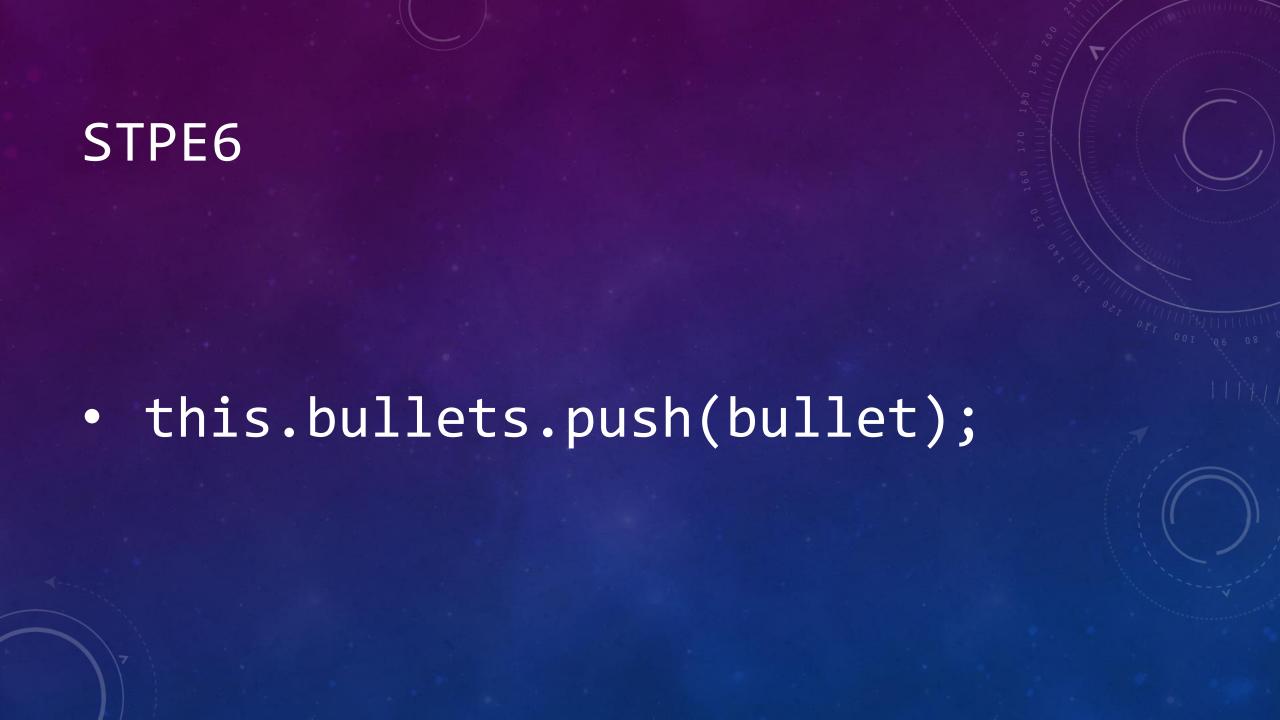
bullet.rotation = this.turret.rotation;

STEP4 PHYSICS

phaser.physics.enable(bullet);

phaser.physics.arcade.
 velocityFromRotation
 (bullet.rotation, bullet.currentSpeed, bullet.body.velocity);





this.phaser.input.keyboard.isDown
(phaser.
keyboard._);



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來加入我們吧 YEE~