

**DO NOT WRITE ON THIS PAGE. FILL IN THE MISSING CODE ON THE ANSWER SHEET.**

## **Stage 7: The Artist #2**

**Fill in the missing code on the Answer Sheet. Do NOT write on this paper.**

### **Stage 7: The Artist #2**

#### **Puzzle 1**

```
for (var count = 0; count < 3; count++) {  
    moveForward(100);  
    _____  
}
```

#### **Puzzle 2**

```
penColour(colour_random());  
for (var count = 0; count < 3; count++) {  
    moveForward(100);  
    turnRight(120);  
}  
turnRight(90);  
penColour(colour_random());  
for _____{  
    moveForward(100);  
    turnRight(120);  
}
```

### Puzzle 3

```
for (var count2 = 0; count2 < 4; count2++) {  
    _____  
    for (var count = 0; count < 3; count++) {  
        moveForward(100);  
        turnRight(120);  
    }  
    turnRight(90);  
}
```

**Puzzle 4 (write down the URL of your finished design on the answer sheet)**

**<http://studio.code.org/c/>\_\_\_\_\_**

**Puzzle 5 (write down the URL of your finished design on the answer sheet)**

**<http://studio.code.org/c/>\_\_\_\_\_**

### Puzzle 6

```
_____ (var count = 0; count < 4; count++) {  
    moveForward(20);  
    turnRight(90);  
}
```

## Puzzle 7

```
for (_____ ) {  
    penColour(colour_random());  
    for (var count = 0; count < 4; count++) {  
        moveForward(20);  
        turnRight(90);  
    }  
    moveForward(20);  
}
```

## Puzzle 8

```
for (var count3 = 0; count3 < 4; count3++) {  
    for (var count2 = 0; count2 < 10; count2++) {  
        penColour(colour_random());  
        for (var count = 0; count < 4; count++) {  
            _____  
            turnRight(90);  
        }  
        moveForward(20);  
    }  
    turnRight(90);  
}
```

## Puzzle 9

```
for _____{  
  for (var count2 = 0; count2 < 10; count2++) {  
    penColour(colour_random());  
    for (var count = 0; count < 4; count++) {  
      moveForward(20);  
      turnRight(90);  
    }  
    moveForward(20);  
  }  
  turnRight(80);  
}
```

**Puzzle 10 (write down the URL of your finished design on the answer sheet)**

**<http://studio.code.org/c/>\_\_\_\_\_**

**Puzzle 11 (write down the URL of your finished design on the answer sheet)**

**<http://studio.code.org/c/>\_\_\_\_\_**