

The code on the left is as follows:

```
when green flag clicked
  erase everything
  set pen color to red
  set pen thickness to 3
  pen down
  move to x: -150 y: -100
  repeat (30)
    repeat (10)
      move 50 steps
      rotate 36 degrees
    change pen color to next color in palette
    move 10 steps
  pen up
```

The stage view on the right shows a rainbow-colored zigzag pattern. The cat character is positioned at the bottom right. The interface shows the character 'Personaj1' at x: 150, y: -95, with a size of 100 and a direction of 89.

The code on the left is as follows:

```
when green flag clicked
  erase everything
  set pen color to red
  set pen thickness to 3
  pen down
  move to x: 0 y: -100
  repeat (80)
    repeat (4)
      move 50 steps
      rotate 90 degrees
    change pen color to next color in palette
    rotate 5 degrees
    move 10 steps
  pen up
```

The stage view on the right shows a rainbow-colored circular pattern. The cat character is positioned at the bottom right. The interface shows the character 'Personaj1' at x: 77, y: -85, with a size of 100 and a direction of 61. The iteration count is 120.