

```
P1 = np.array([(22, 29), (21, 29), (12, 20), (12, 19), (11, 19), (10, 20), (10, 25), (16, 31), (21, 31),  
(22, 30), (22, 29), (25, 29), (26, 28), (29, 28), (33, 24), (33, 22), (34, 21), (34, 20), (35, 19), (35, 12),  
(34, 11), (30, 11), (30, 7), (29, 6), (22, 6), (21, 7), (20, 7), (19, 8), (18, 8), (13, 13), (13, 15), (12,  
16), (12, 19)])
```

```
P2 = np.array([(34, 11), (34, 10), (31, 7), (30, 7)])
```

```
P3 = np.array([(30, 11), (14, 27), (17, 30), (18, 29), (19, 30), (20, 31)])
```

```
P4 = np.array([(14, 27), (11, 24), (12, 23), (10, 21)])
```

```
P5 = np.array([(11, 26), (11, 27), (10, 28), (9, 28), (8, 29), (1, 29), (0, 28), (0, 24), (1, 23), (3, 23),  
(4, 24), (4, 25), (3, 26), (2, 25), (3, 24)])
```

```
P6 = np.array([(15, 30), (14, 30), (13, 31), (13, 32), (12, 33), (12, 40), (13, 41), (17, 41), (18, 40),  
(18, 38), (17, 37), (16, 37), (15, 38), (16, 39), (17, 38)])
```

```
P7 = np.array([(26, 28), (26, 30), (29, 33), (29, 34)])
```

```
P8 = np.array([(32, 25), (32, 26), (34, 28), (36, 28), (37, 29)])
```

```
P9 = np.array([(35, 19), (36, 20), (39, 20), (40, 21)])
```

```
P10 = np.array([(22, 6), (21, 5), (21, 2), (20, 1)])
```

```
P11 = np.array([(17, 9), (16, 9), (14, 7), (14, 5), (13, 4)])
```

```
P12 = np.array([(13,15),(11 ,15),(8 ,12),(7 ,12)])
```

```
P13 = np.array([(22 ,26),(23 ,27),(24 ,27),(25 ,26),(25 ,25),(24 ,24),(23 ,24),(22 ,25),(22 ,26)])
```

```
P14 = np.array([(14 ,18),(15 ,19),(16 ,19),(17 ,18),(17 ,17),(16 ,16),(15 ,16),(14 ,17),(14 ,18)])
```

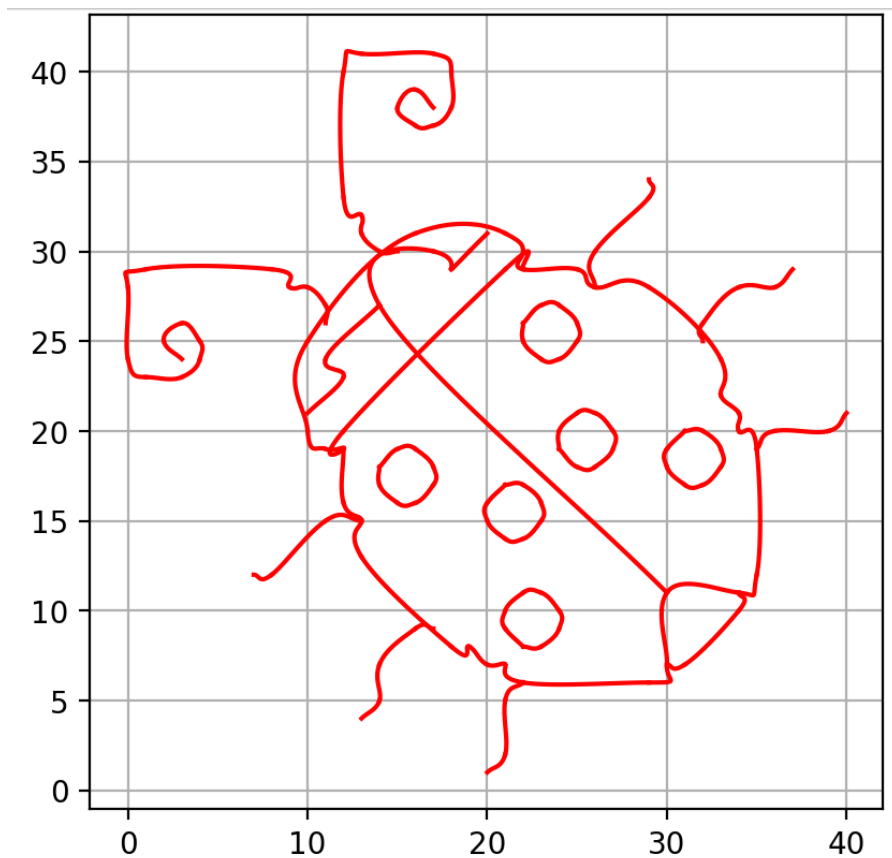
```
P15 = np.array([(21 ,17),(22 ,17),(23 ,16),(23 ,15),(22 ,14),(21 ,14),(20 ,15),(20 ,16),(21 ,17)])
```

```
P16 = np.array([(24 ,19),(25 ,18),(26 ,18),(27 ,19),(27 ,20),(26 ,21),(25 ,21),(24 ,20),(24 ,19)])
```

```
P17 = np.array([(31 ,20),(32 ,20),(33 ,19),(33 ,18),(32 ,17),(31 ,17),(30 ,18),(30 ,19),(31 ,20)])
```

```
P18 = np.array([(22 ,8),(23 ,8),(24 ,9),(24 ,10),(23 ,11),(22 ,11),(21 ,10),(21 ,9),(22 ,8)])
```

```
P = {"P1": P1,"P2": P2,"P3": P3,"P4": P4,"P5": P5,"P6": P6,"P7": P7,"P8": P8,"P9": P9,"P10":  
P10,"P11": P11,"P12": P12,"P13": P13,"P14": P14,"P15": P15,"P16": P16,"P17": P17,"P18": P18}
```



А при нормальной интерполяции у нее будут длинные усики!

