```
P1 = np.array([(5, 19), (6, 18.5), (7.5, 18.5), (9, 19.5), (7, 19), (4, 19), (6, 17), (7, 17), (8, 18), (9.5, 18), (10, 18.5), (10, 19.5), (9, 19.5)])
P2 = np.array([(9.5, 18), (8.5, 17), (4, 17), (3, 18), (2, 18), (1, 19), (1, 20), (0, 21), (0, 22), (1, 23), (2, 22), (2, 20), (5, 17)])
P3 = np.array([(3, 26), (3, 25), (2, 24), (2, 22), (0, 24), (0, 26), (2, 28), (3, 28), (4, 29)])
P4 = np.array([(1, 27), (2, 26), (4, 26), (5, 27), (5, 28), (6, 29)])
P5 = np.array([(5, 27), (6, 27), (8, 29), (8, 30)])
P6 = np.array([(8, 29), (8, 28), (9, 27), (11, 27), (12, 28), (12, 29), (10, 31), (8, 30)])
P7 = np.array([(11, 27), (12, 26), (12, 25), (14, 23), (15, 23), (16, 24), (16, 25), (15, 26), (14, 26), (13, 27)])
P8 = np.array([(14, 23), (14, 19), (13, 18), (12, 18), (11, 17), (10, 17), (9, 16), (6, 16), (5, 17)])
P9 = np.array([(3, 28), (3, 29), (4, 30), (6, 30), (5, 31), (5, 32), (7, 32), (8, 31), (9, 32), (10,32), (11 ,33),(12 ,32),(12 ,31),(13 ,31),(14 ,30),(15 ,30),(16 ,29),(16 ,28),(17 ,27),(17 ,24),(16 ,23), (17 ,22),(17 ,20),(16 ,19),(15 ,19),(14 ,20)])
P10 = np.array([(15 ,19),(13 ,17),(11 ,17),(12 ,16),(13 ,16),(14 ,15),(12 ,13),(10 ,13),(9 ,14), (10 ,14.5),(10 ,13),(11 ,14),(11 ,17)])
P11 = np.array([(10 ,14.5),(11 ,15),(12 ,15),(12 ,14)])
P12 = np.array([(9 ,14),(9 ,15),(10 ,16)])
P13 = np.array([(9 ,16),(9 ,16),(10 ,16),(11.5 ,14.5)])
P14 = np.array([(9 ,14),(7 ,14),(7 ,16),(5 ,14),(4 ,14),(1 ,17),(0 ,17),(0 ,16),(1 ,15),(1 ,14),(0 ,14), (0 ,15),(0.5 ,15.5)])
P15 = np.array([(0 ,15),(1.5 ,13.5),(3 ,13.5),(3.5 ,13),(6 ,13),(7 ,14),(7 ,12),(10 ,12),(11 ,13)])
P16 = np.array([(2.5 ,15.5),(1.5 ,15.5),(1.5 ,15),(2 ,14),(1 ,14)])
P17 = np.array([(4.5 ,23),(4 ,23.5),(3.5 ,23),(3.5 ,22),(4 ,21.5),(4.5 ,22),(4.5 ,23.5),(4 ,24.5), (3.5 ,24.5),(3 ,24),(3 ,21.5),(3.5 ,21),(4 ,21),(4.5 ,22)])
P18 = np.array([(9.5, 22), (9.5, 23.5), (9, 24), (8.5, 24), (8, 23.5), (8, 22.5), (8.5, 22), (9.5, 22), (10, 22.5), (10, 24), (9, 25), (8, 25), (7, 24), (7, 22.5), (8, 21.5), (9, 21.5), (9.5, 22)])
P19 = np.array([(7, 21), (6, 21.5), (5, 21.5), (4.5, 21), (4.5, 20.5), (5, 20)])
P20 = np.array([(0, 32.5), (0, 33), (-1, 33), (-1, 32), (0, 32), (0, 32.5), (1, 32), (4, 28)])
P21 = np.array([(10.5, 29.5), (11.5, 37), (12, 37), (12, 38), (11, 38), (11, 37), (11.5, 37)])
P22 = np.array([(18, 12), (16, 14), (15, 14), (14, 15), (17, 15), (18, 14), (18, 12), (19, 11), (19, 9), (17, 9), (15, 11), (14, 11), (12, 13), (12, 12), (10, 10), (8, 10), (8, 11), (7, 12)])
P23 = np.array([(12, 12), (13, 11), (13, 7), (15, 5)])
P24 = np.array([(14, 6), (16, 6), (18, 4), (18, 2), (16, 2), (15, 3), (15, 2), (16, 1), (16, 0), (14, 0), (9, 5), (9, 7), (12, 10), (13, 10), (13, 9), (12, 9), (11, 8), (9, 8), (8, 9), (8, 10)])
P25 = np.array([(15, 3), (14, 4), (14, 5), (13.5, 5.5), (12.5, 5.5), (12, 5), (13, 4), (11, 6), (10, 6)])
P26 = np.array([(13, 8), (11, 6), (11.5, 6.5), (12.5, 5.5)])


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,
"P19" : P19,
"P20" : P20,
"P21" : P21,
"P22" : P22,
"P23" : P23,
"P24" : P24,
"P25" : P25,
"P26" : P26}