

Task2:

Sample1.png

{'Circle': ['red', 284410.0, 442, 539], 'Quadrilateral': ['blue', 134684.0, 1026, 539]}

Sample2.png

{'Pentagon': ['green', 75563.0, 587, 332], 'Triangle': ['red', 21699.0, 167, 392]}

Sample3.png

{'Quadrilateral': ['blue', 74358.0, 401, 525], 'Circle': ['red', 49536.0, 567, 218], 'Hexagon': ['green', 28851.0, 896, 287], 'Triangle': ['blue', 21707.5, 218, 136]}

Sample4.png

{'Hexagon': ['green', 111077.0, 814, 182], 'Quadrilateral': ['blue', 99940.0, 797, 532], 'Circle': ['red', 49536.0, 183, 561], 'Pentagon': ['red', 29414.5, 154, 134], 'Triangle': ['green', 21523.0, 444, 363]}