float[][]outer={{618.69,417.09},{728.15,237.57},{509.81,29 2.39}, {646.16,0.0}, {446.02,152.01}, {438.73,6.78}, {326.74,1 34.18},{144.47,45.9},{175.58,209.37},{0.0,244.14},{164.85, 426.16}, {22.34,533.3}, {190.56,595.32}, {43.76,789.19}, {257. 61,773.35},{303.77,959.72},{466.36,774.31},{602.29,954.9}, {615.81,595.92},{770.0,631.68}};float[][]inner={{573.85,56} 4.37}, {583.25,894.16}, {467.13,738.6}, {315.13,913.37}, {274. 54,746.57},{87.85,763.07},{223.35,583.99},{67.92,525.8},{1 97.14,428.81},{41.06,257.7},{202.61,228.05},{173.31,83.53} ,{333.35,164.55},{421.95,59.68},{428.38,193.},{592.02,67.3 9},{471.06,324.86},{684.25,269.7},{592.2,418.0},{720.41,59 8.34}};voidsetup(){size(900,1100);background(255);noStroke ();}voiddraw(){translate(65,70);fill(0);beginShape();for(i nti=0;i<18;i++){vertex(outer[i][0]+random(-5,50),outer[i][</pre> 1]+random(-5,5));}endShape(CLOSE);fill(#A9BBDB);beginShape (); for(inti=0; i<20; i++){vertex(inner[i][0]+random(-50,50), inner[i][1]+random(-30,80));}endShape(CLOSE);{fill(#ffffff);beginShape();for(inti=0;i<12;i++){vertex(inner[i][0]+ran dom(-50,50),inner[i][1]+random(-30,80));}endShape(CLOSE);} fill(random(0,143),random(0,204),random(0,196));beginShape (); for(inti=0; i<9; i++){vertex(inner[i][0]+random(-100,-10) ,inner[i][1]+random(10,80));}endShape(CLOSE);noLoop();save ("OChack"+str(int(random(65535)))+".tif");}

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