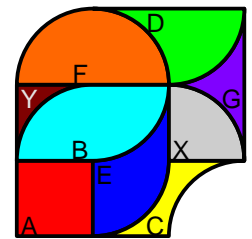
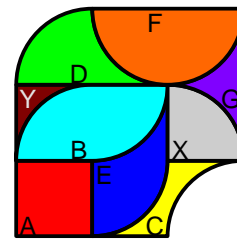
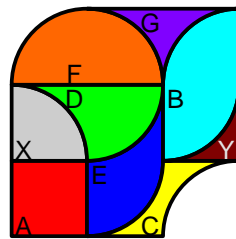
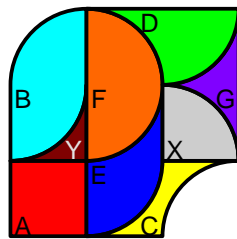
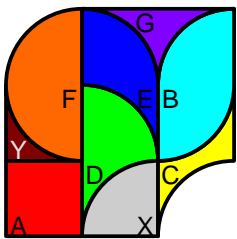
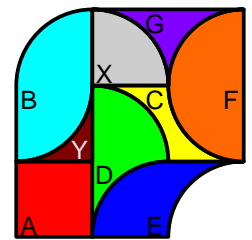
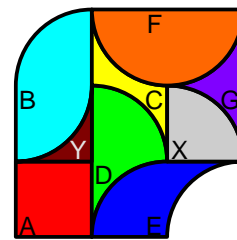
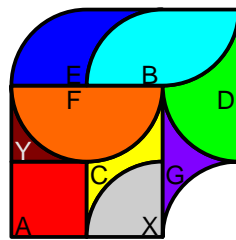
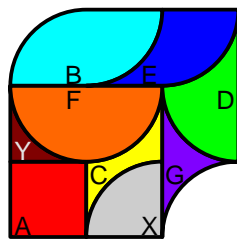
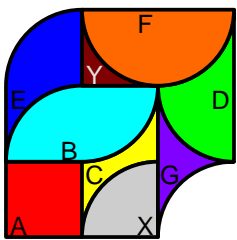
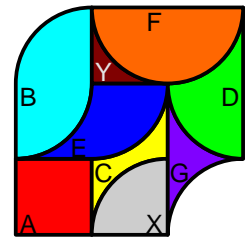
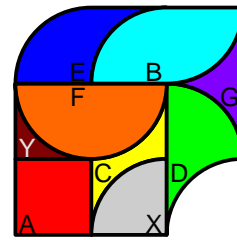
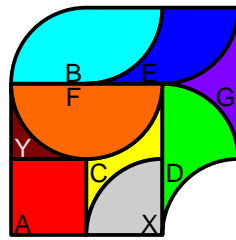
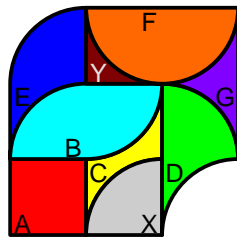
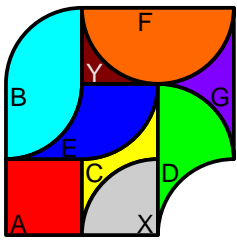
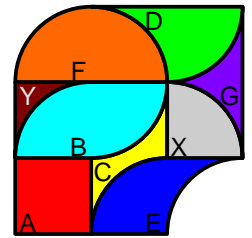
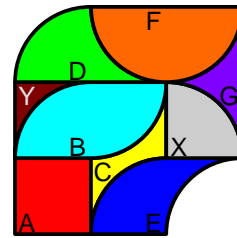
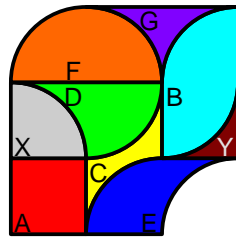
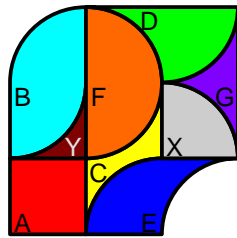
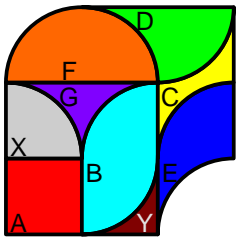
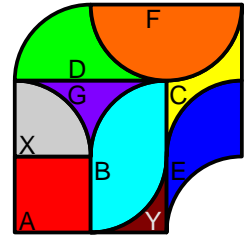
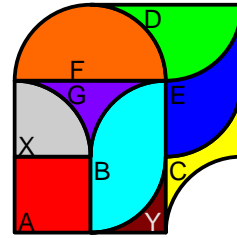
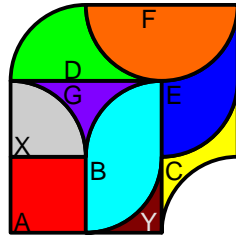
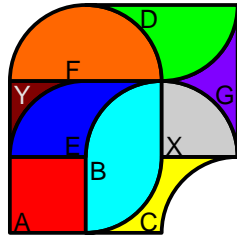
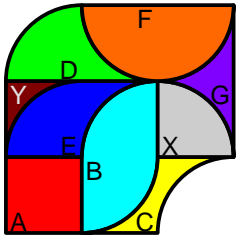
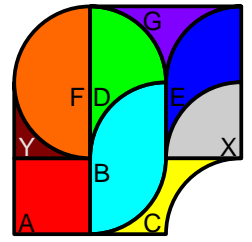
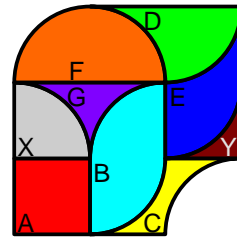
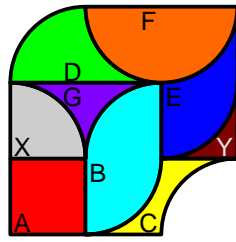
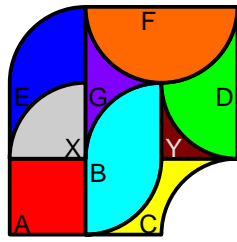
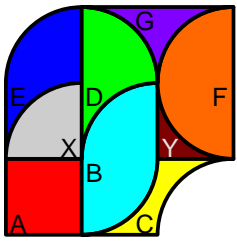
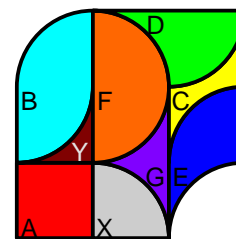
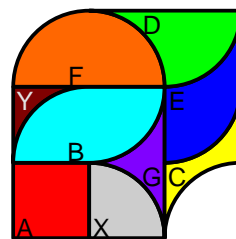
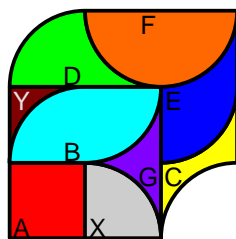
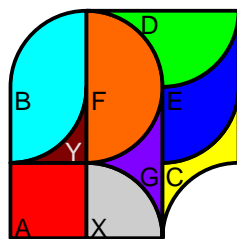
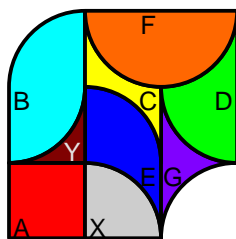
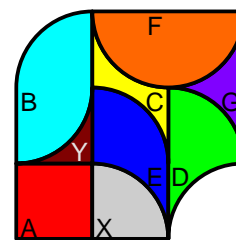
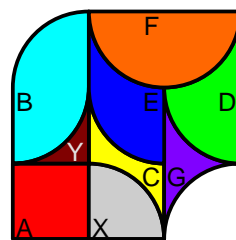
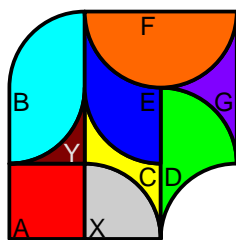
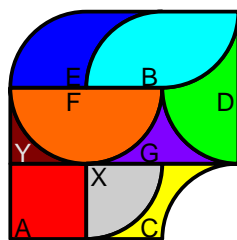
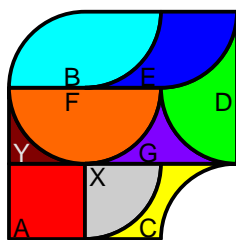
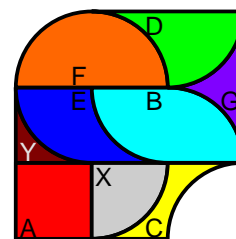
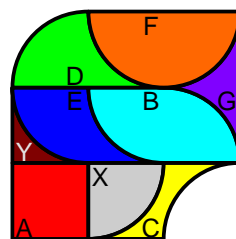
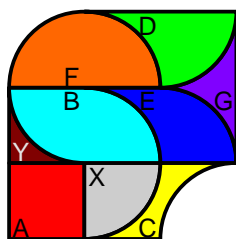
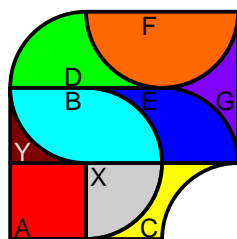
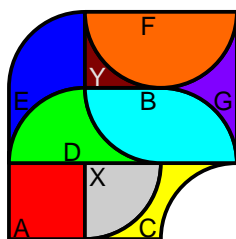
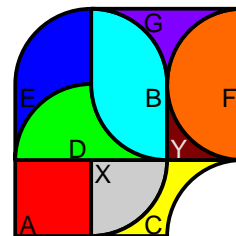
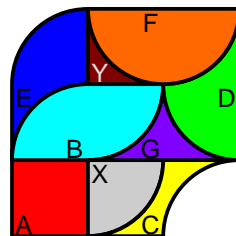
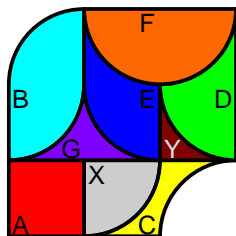
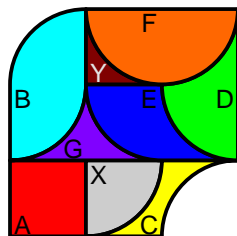
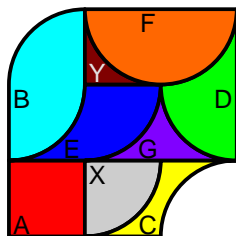
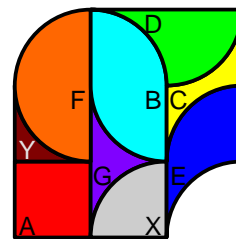
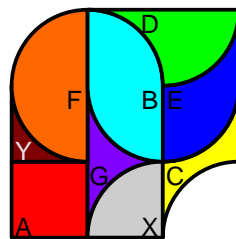
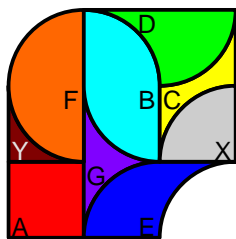
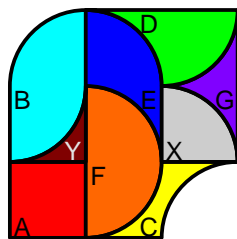
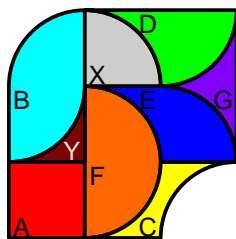
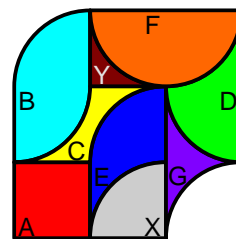
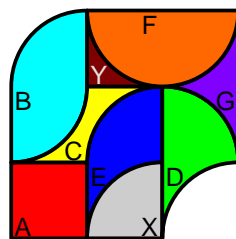
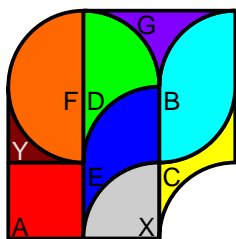
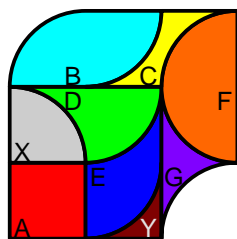
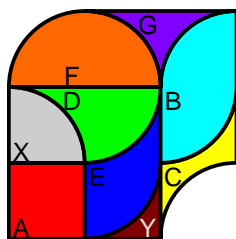


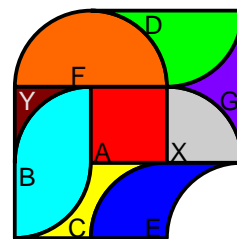
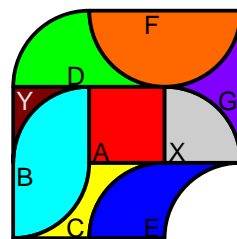
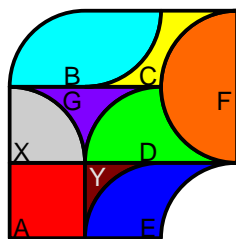
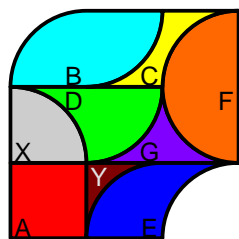
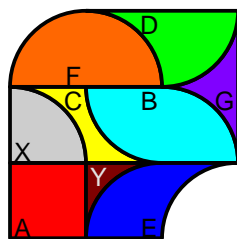
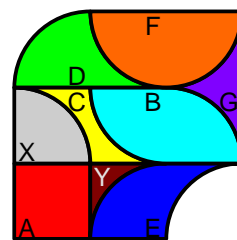
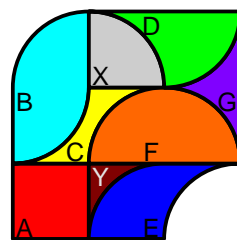
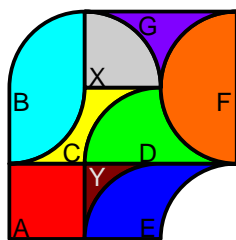
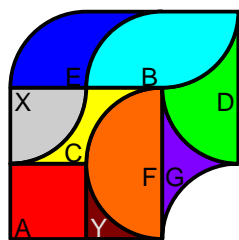
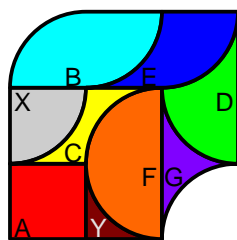
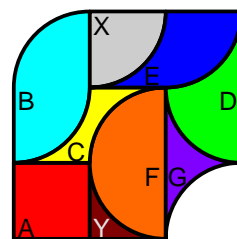
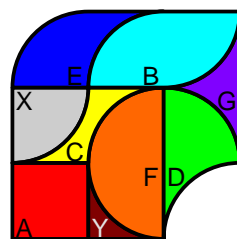
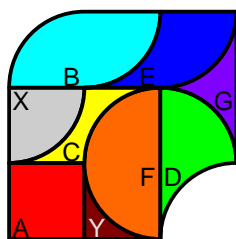
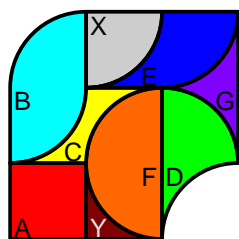
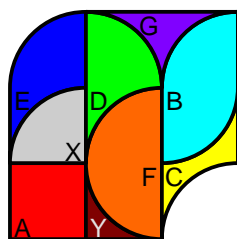
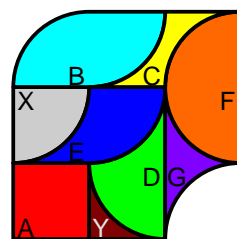
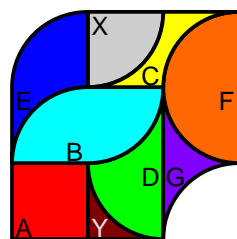
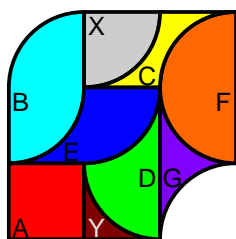
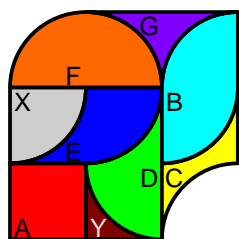
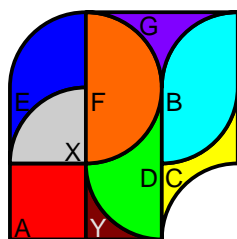
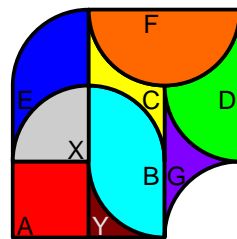
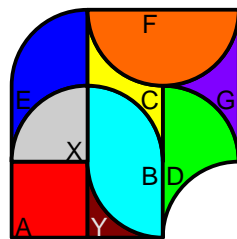
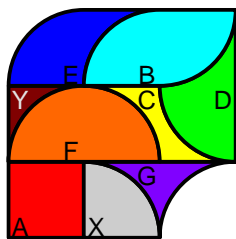
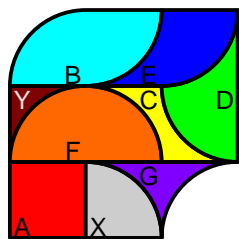
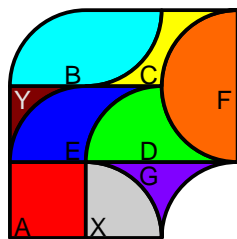
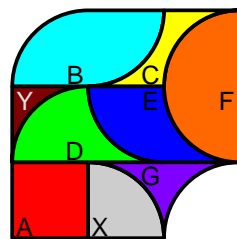
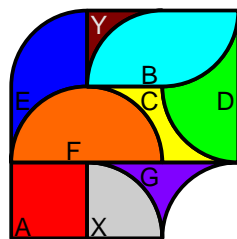
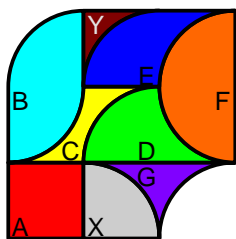
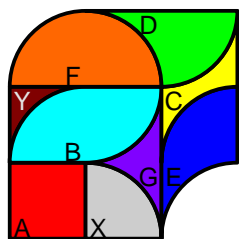
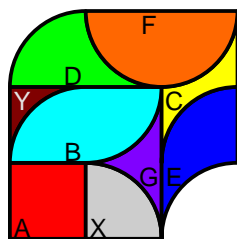
Diarc Block2 : MonoDiArcs Solution 1 - 30



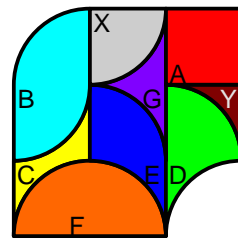
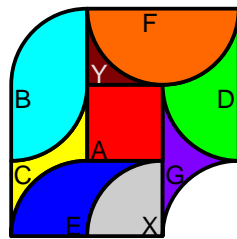
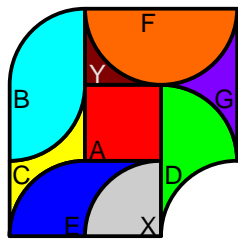
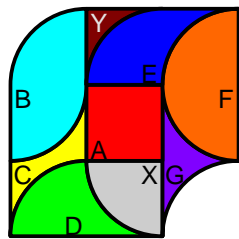
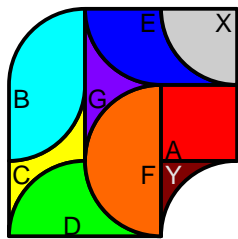
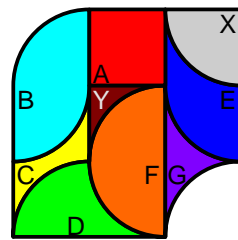
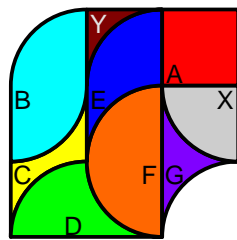
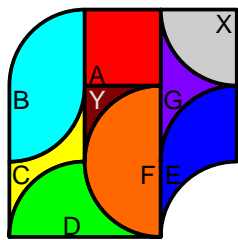
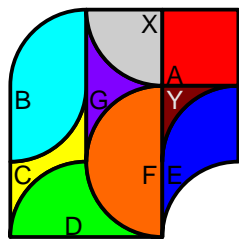
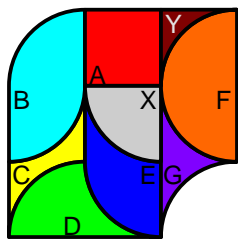
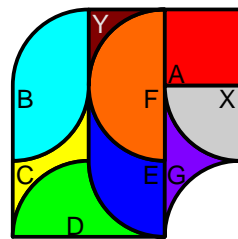
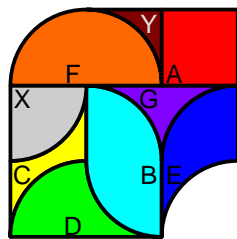
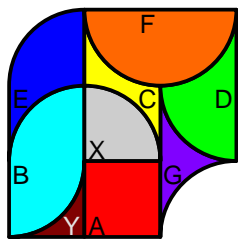
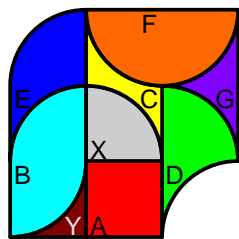
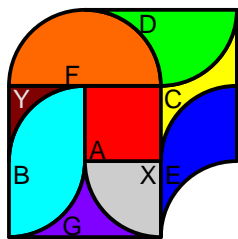
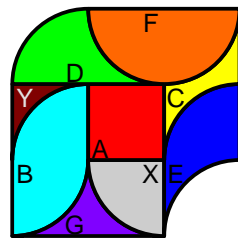
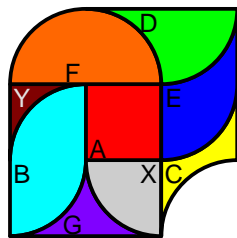
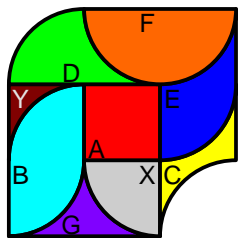
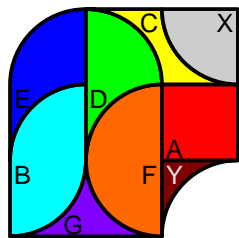
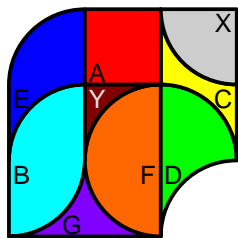
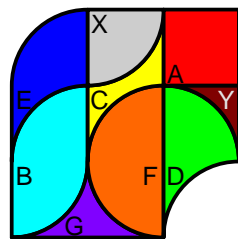
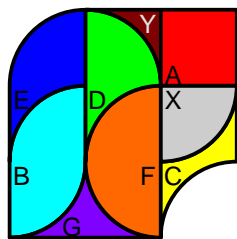
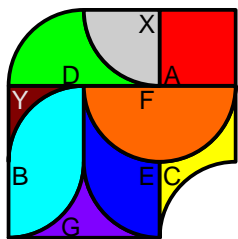
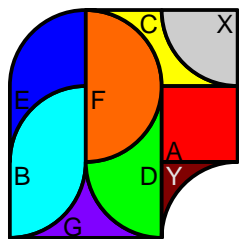
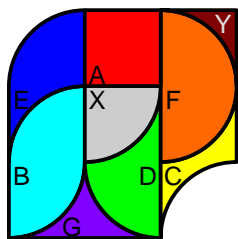
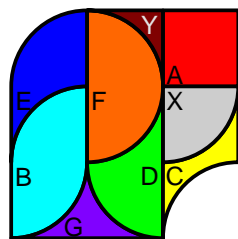
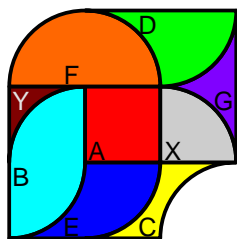
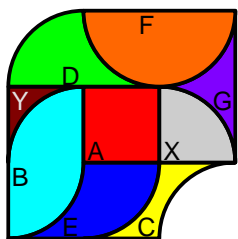
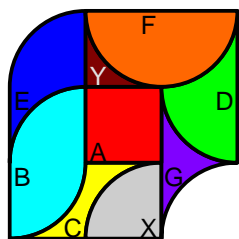
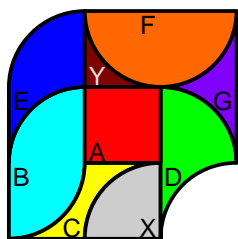
Diarc Block2 : MonoDiArcs Solution 31 - 60



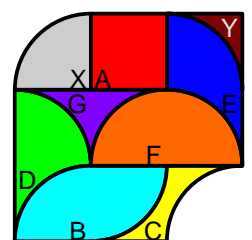
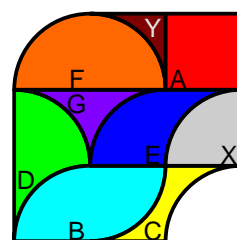
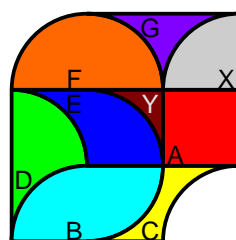
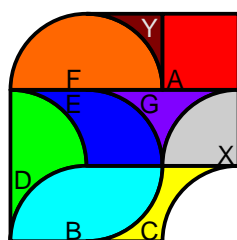
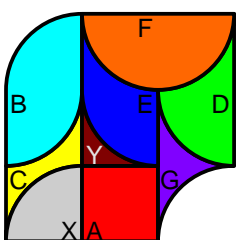
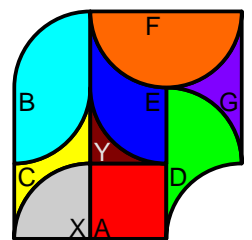
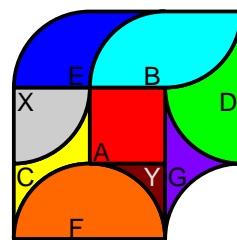
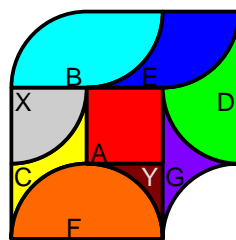
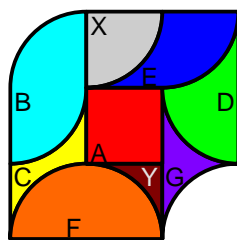
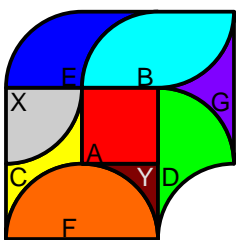
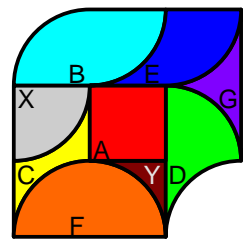
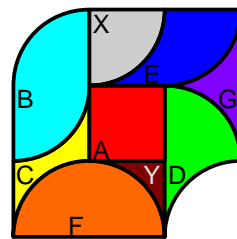
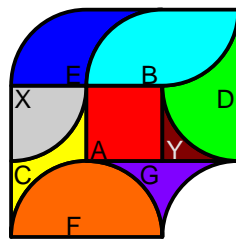
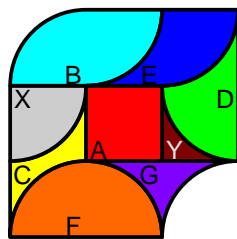
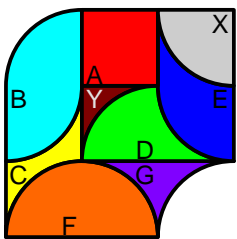
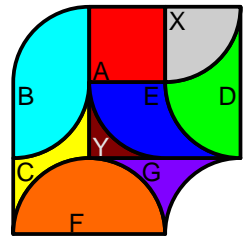
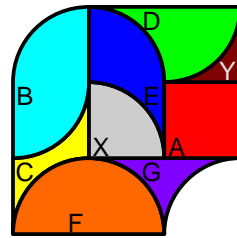
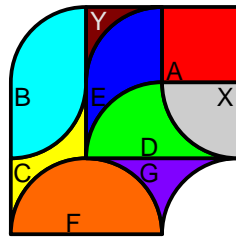
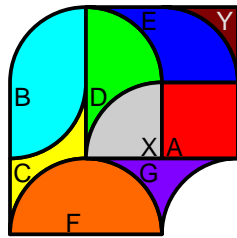
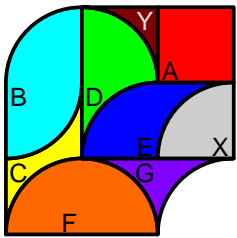
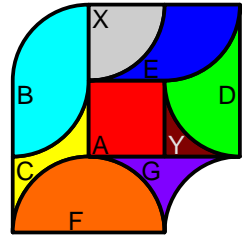
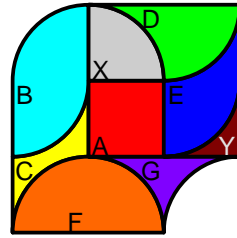
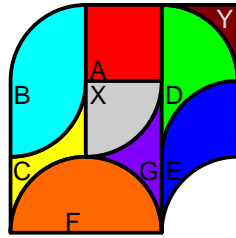
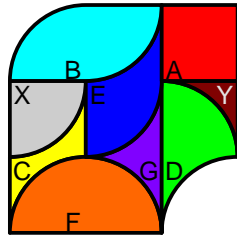
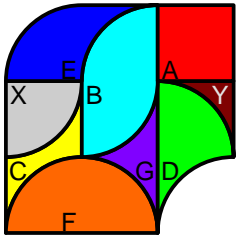
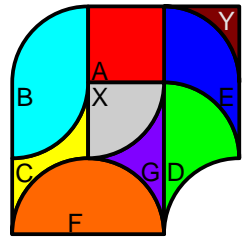
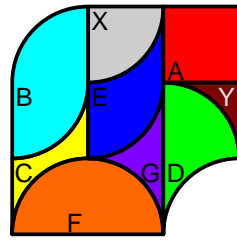
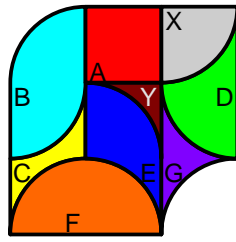
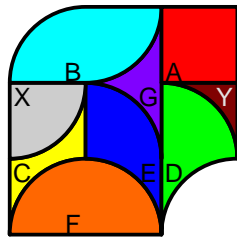
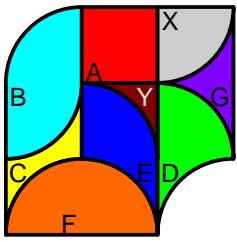
Diarc Block2 : MonoDiArcs Solution 61 - 90



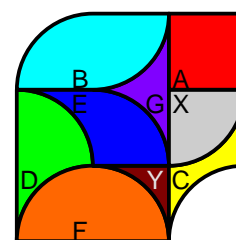
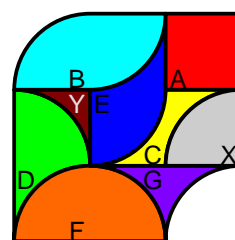
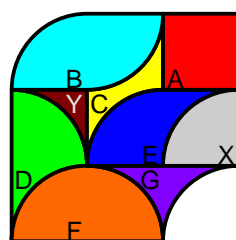
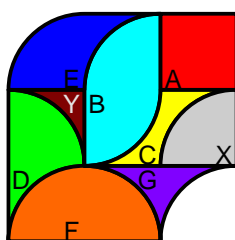
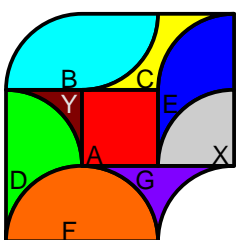
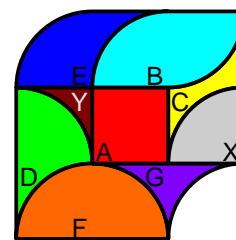
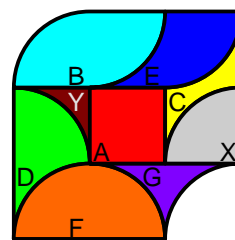
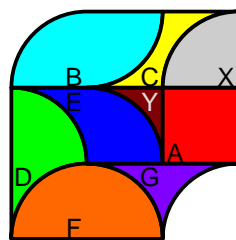
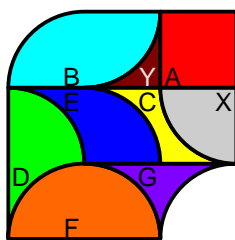
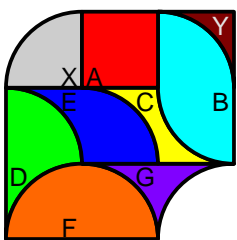
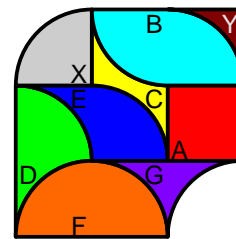
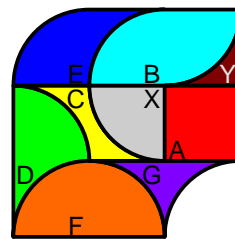
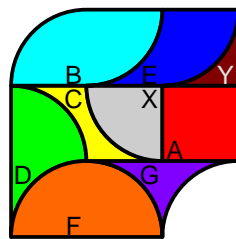
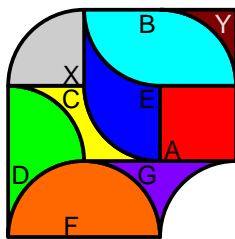
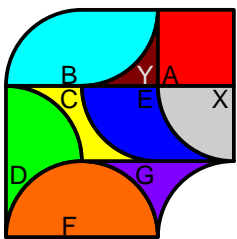
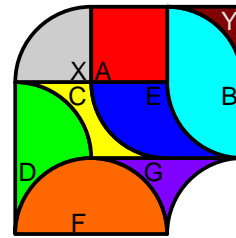
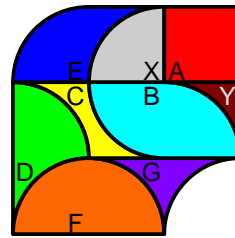
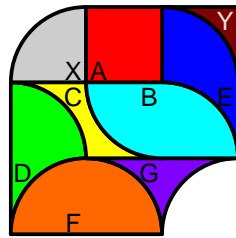
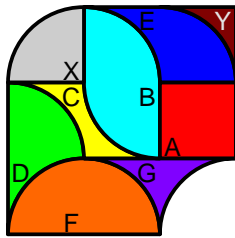
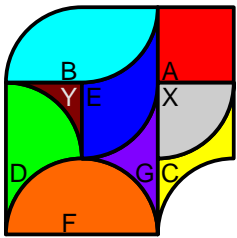
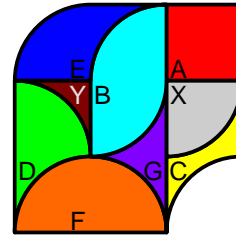
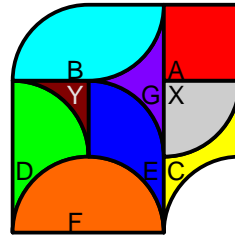
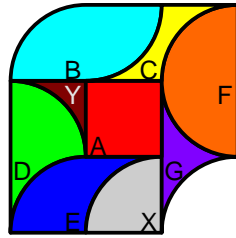
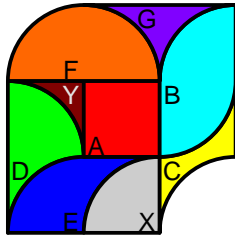
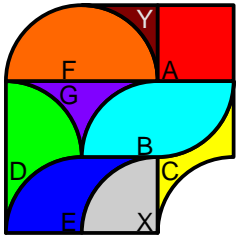
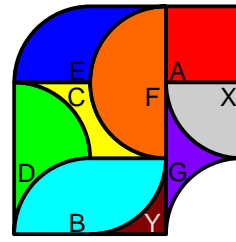
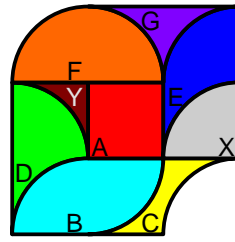
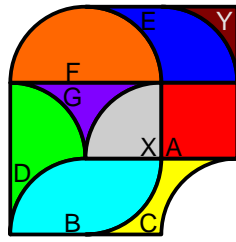
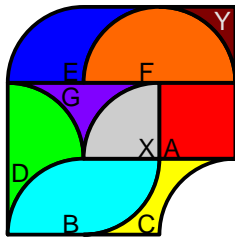
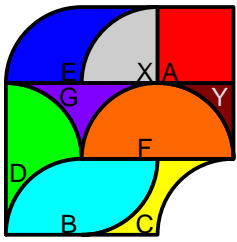
Diarc Block2 : MonoDiArcs Solution 91 - 120



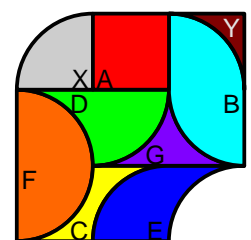
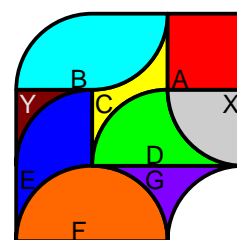
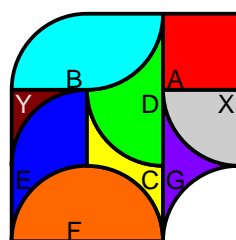
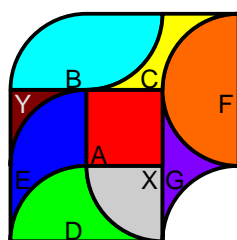
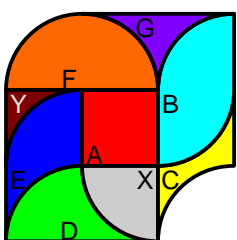
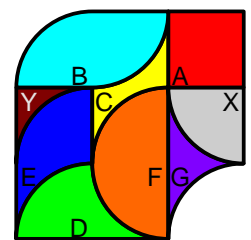
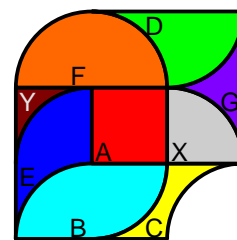
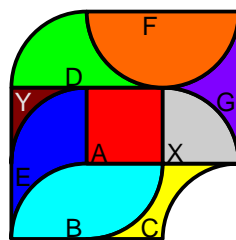
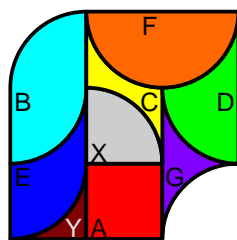
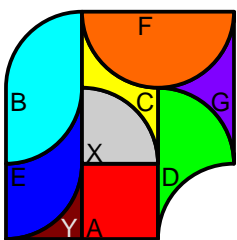
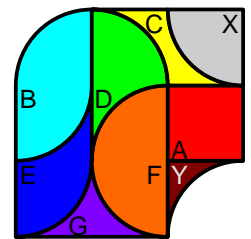
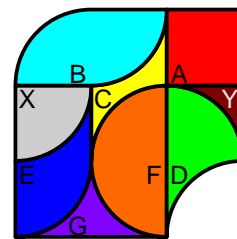
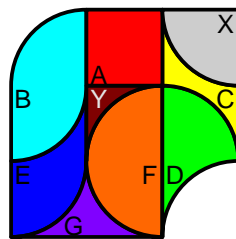
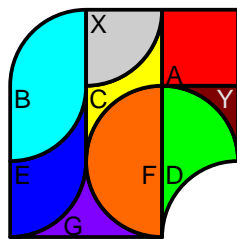
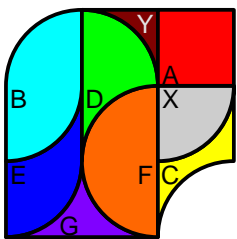
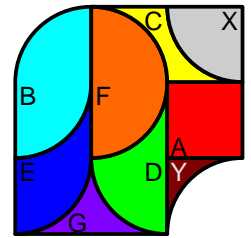
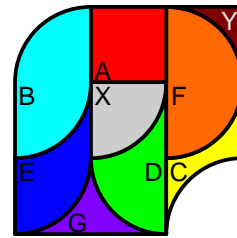
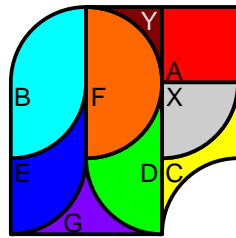
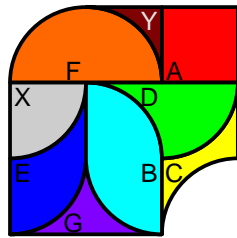
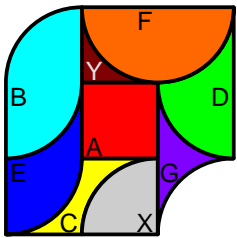
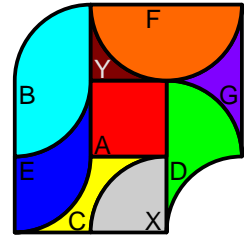
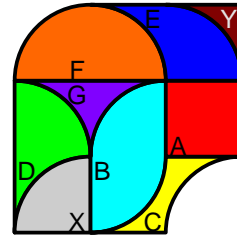
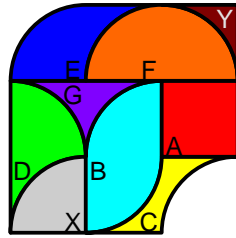
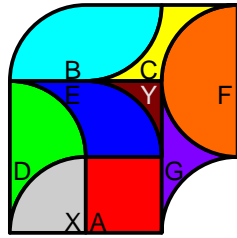
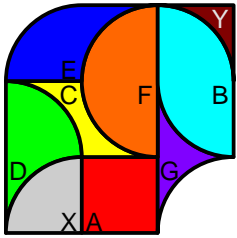
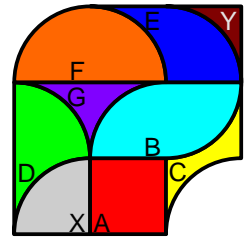
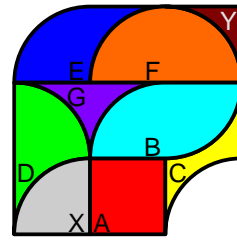
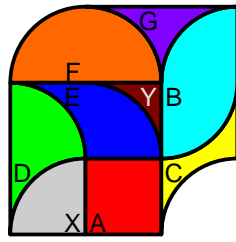
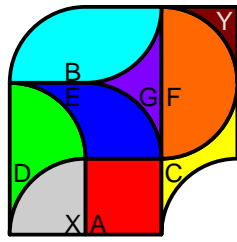
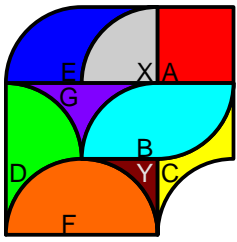
Diarc Block2 : MonoDiArcs Solution 121 - 150



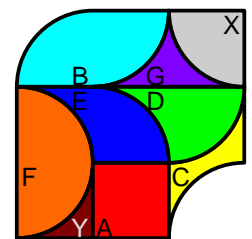
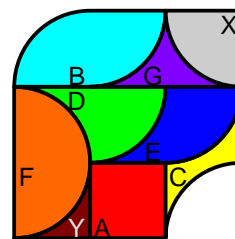
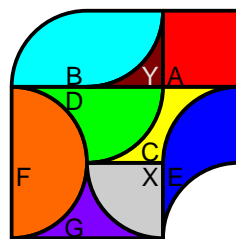
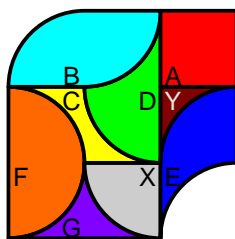
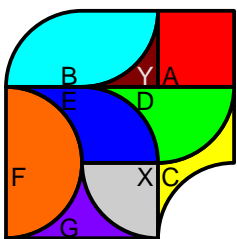
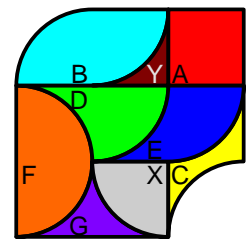
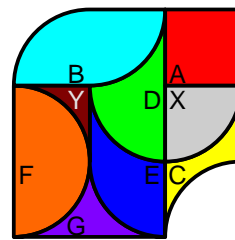
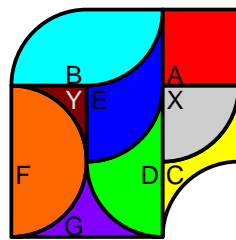
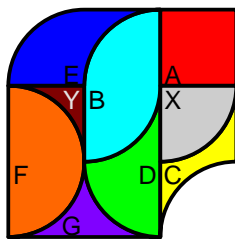
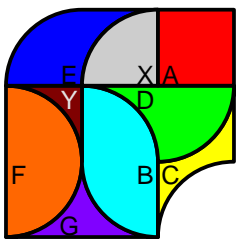
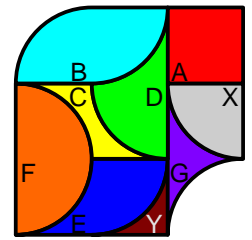
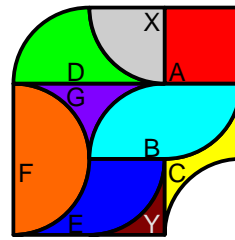
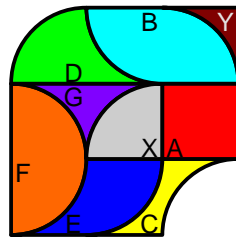
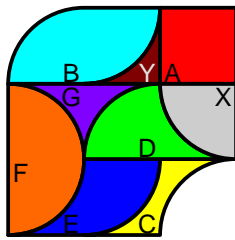
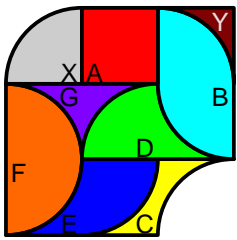
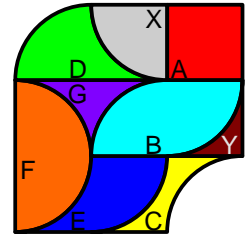
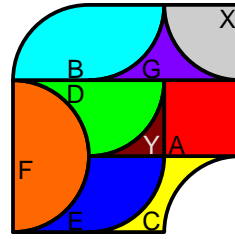
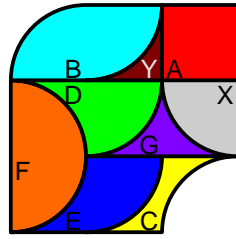
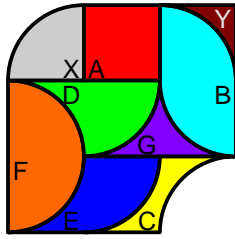
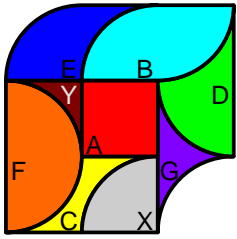
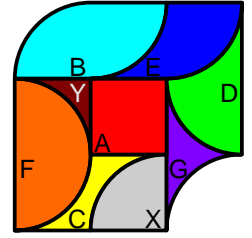
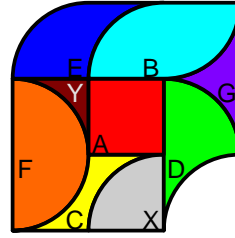
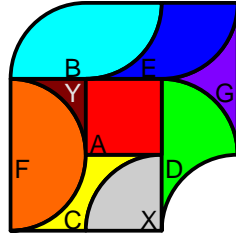
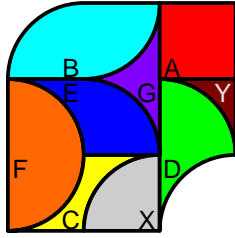
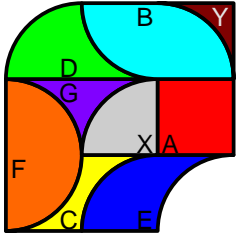
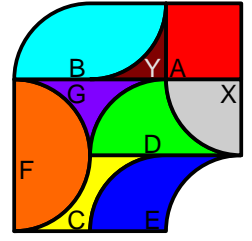
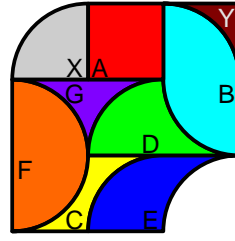
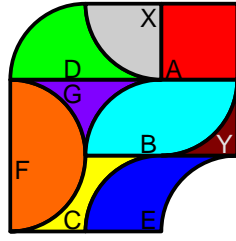
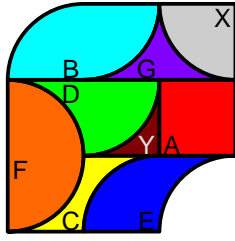
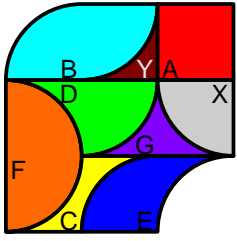
Diarc Block2 : MonoDiArcs Solution 151 - 180



Diarc Block2 : MonoDiArcs Solution 181 - 210

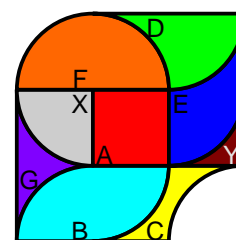
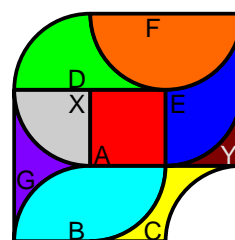
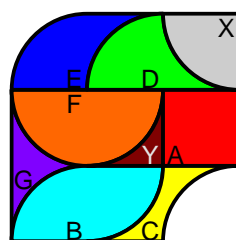
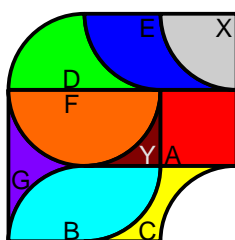
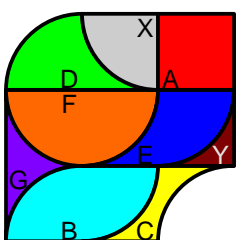
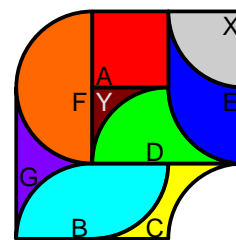
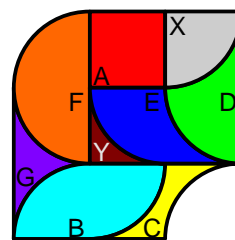
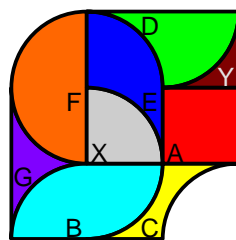
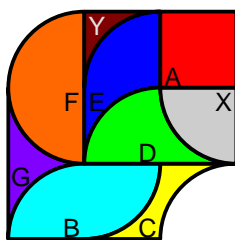
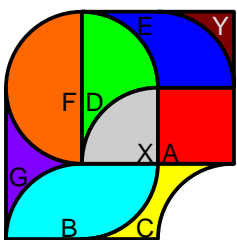
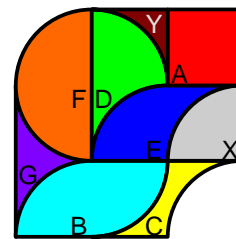
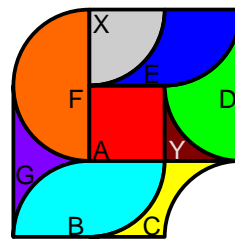
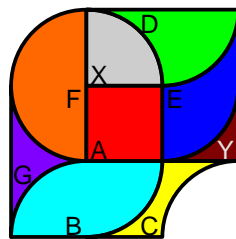
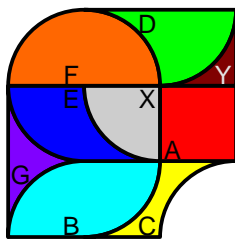
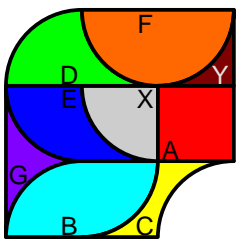
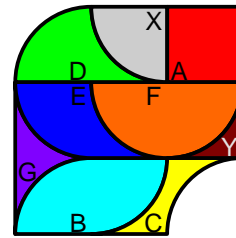
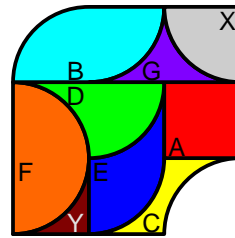
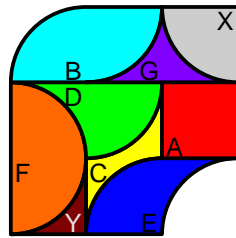
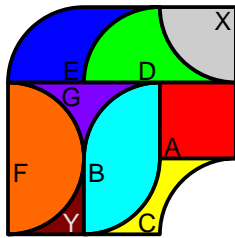
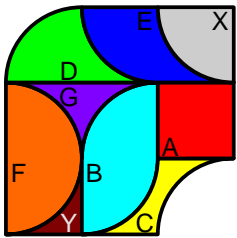
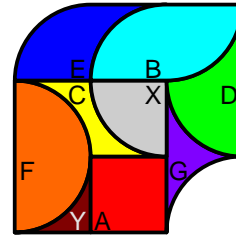
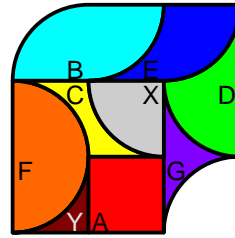
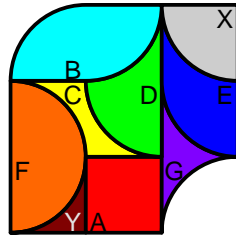
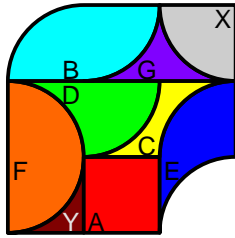
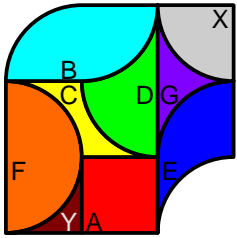
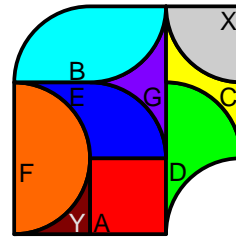
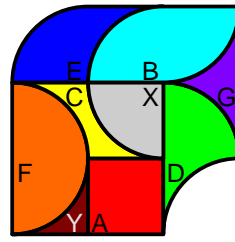
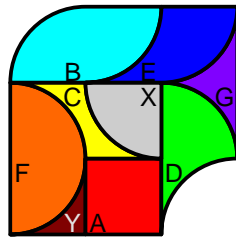
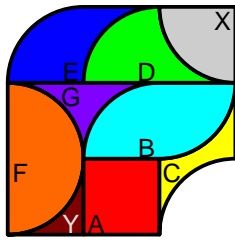
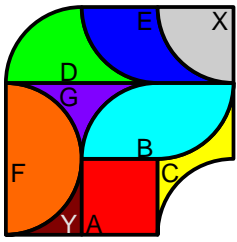


Diarc Block2 : MonoDiArcs Solution 211 - 240

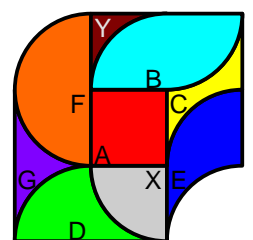
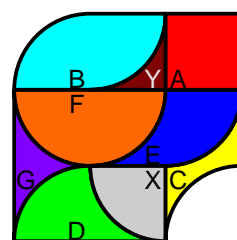
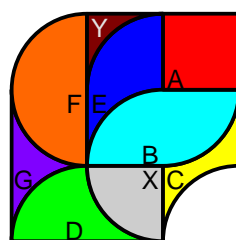
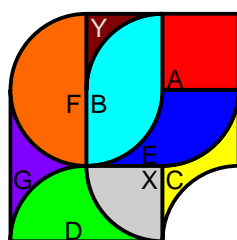
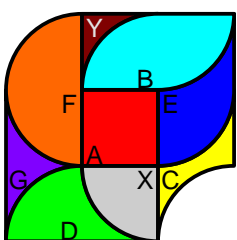
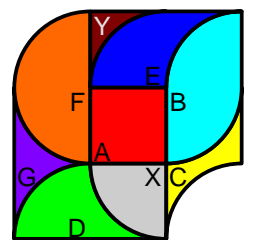
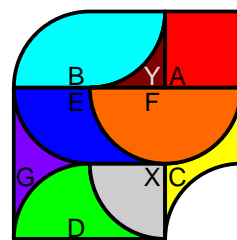
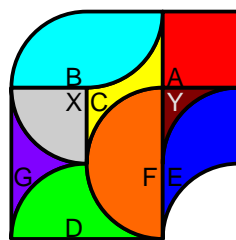
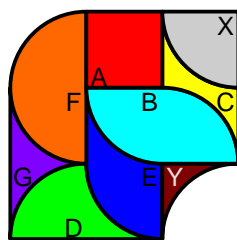
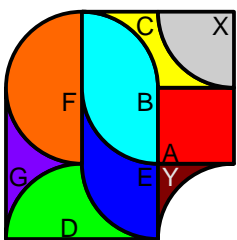
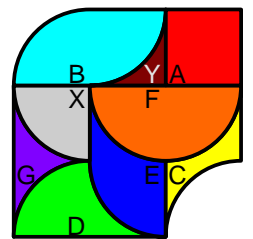
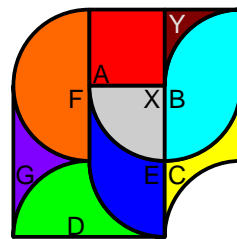
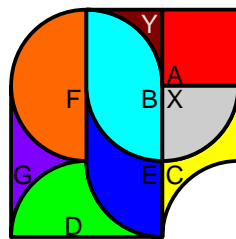
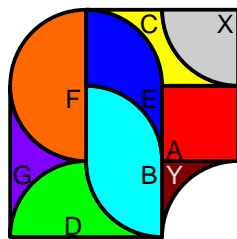
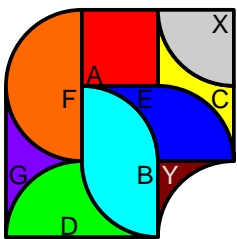
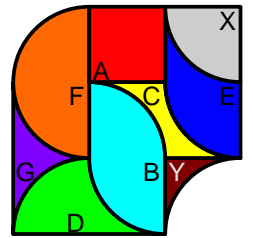
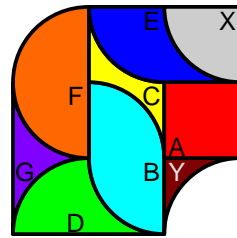
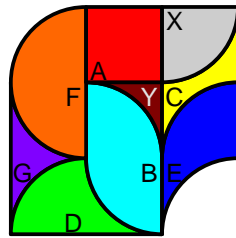
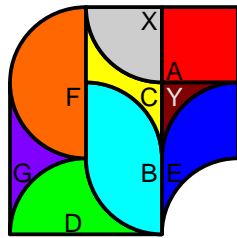
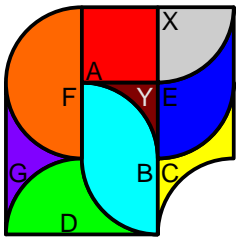
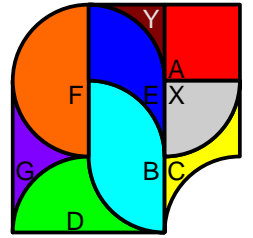
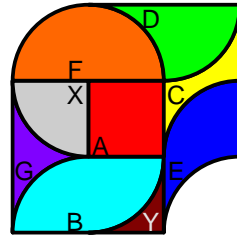
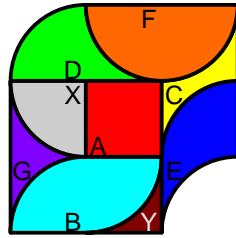
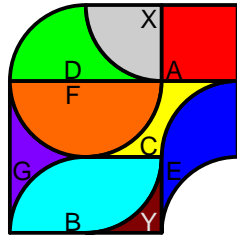
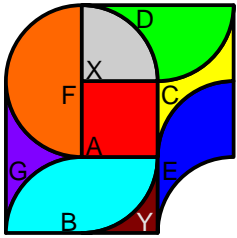
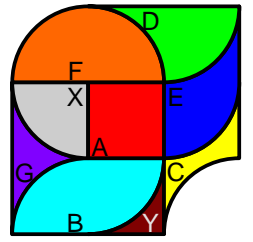
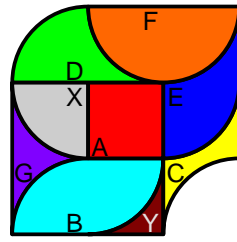
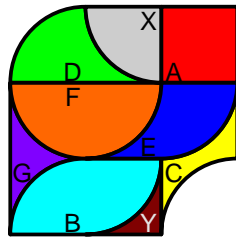
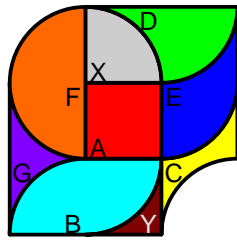
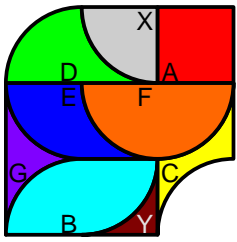




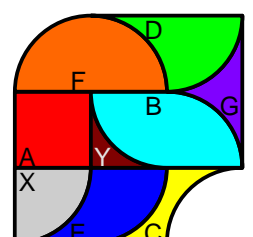
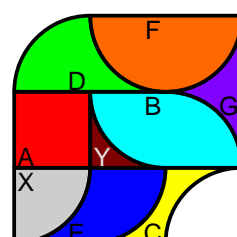
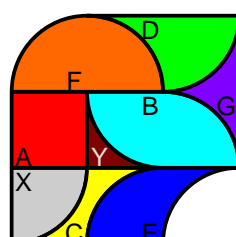
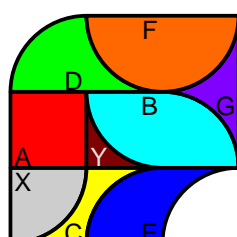
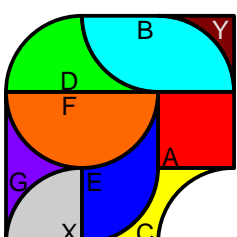
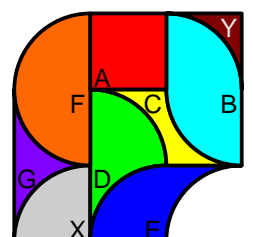
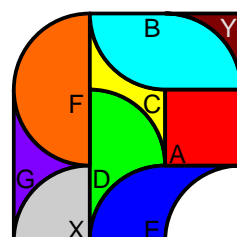
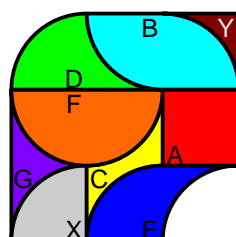
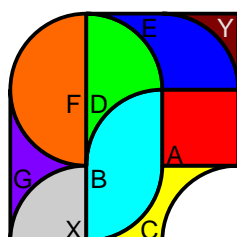
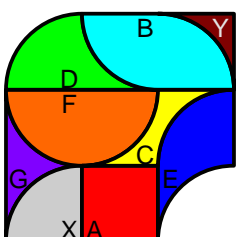
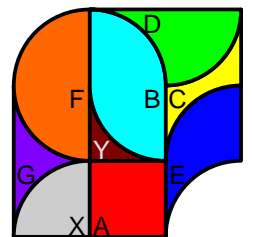
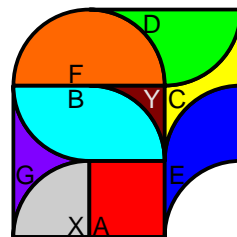
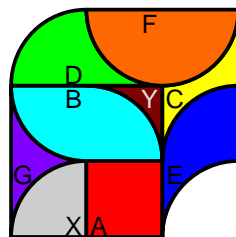
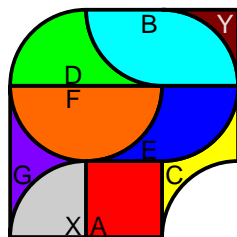
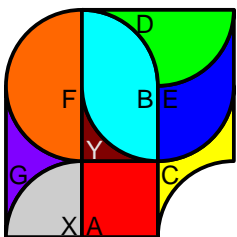
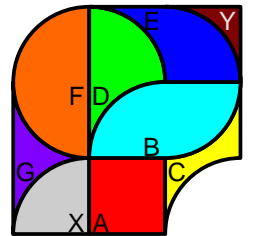
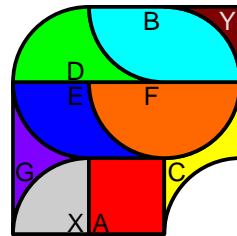
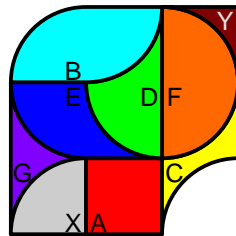
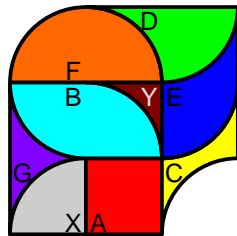
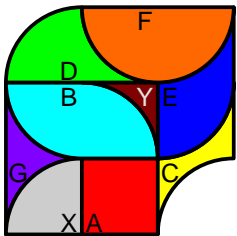
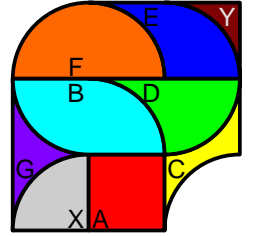
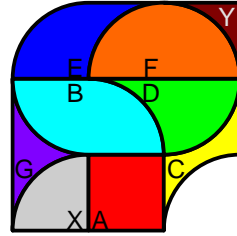
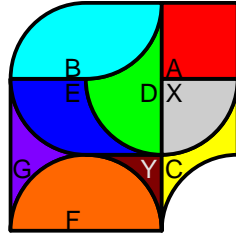
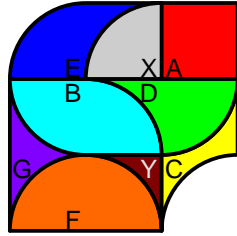
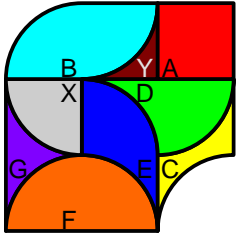
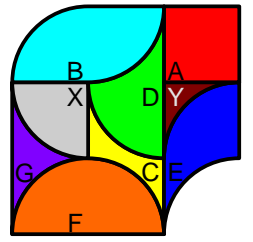
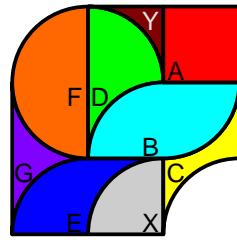
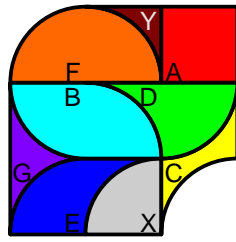
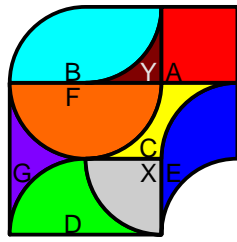
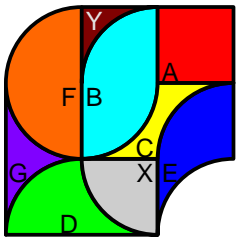
Diarc Block2 : MonoDiArcs Solution 241 - 270



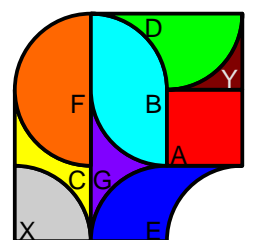
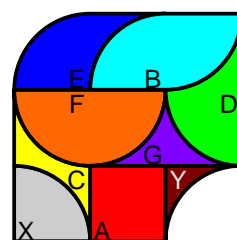
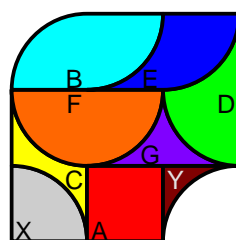
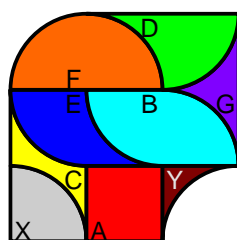
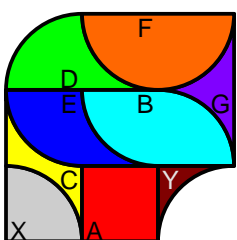
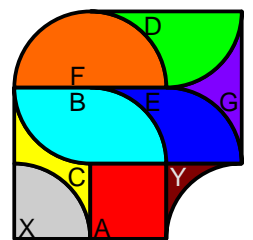
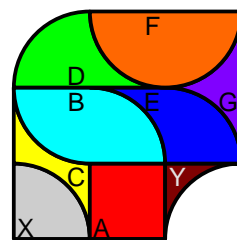
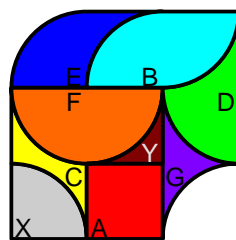
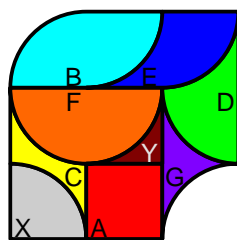
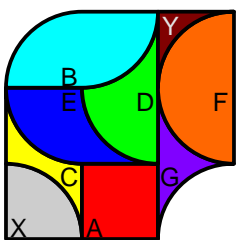
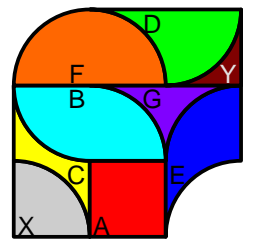
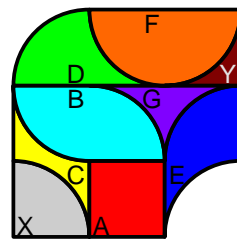
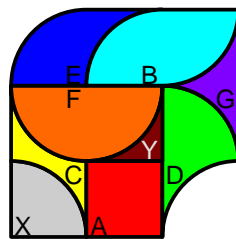
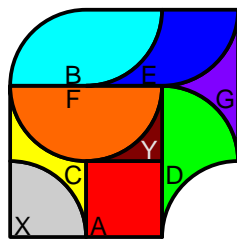
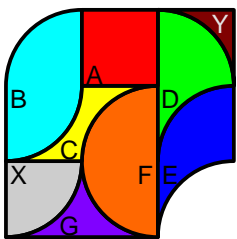
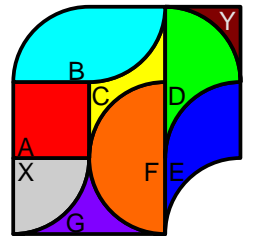
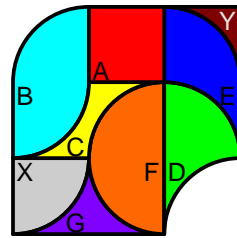
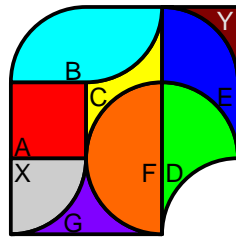
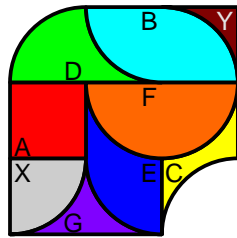
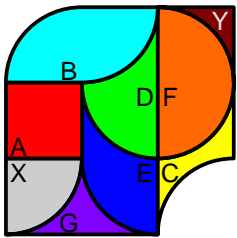
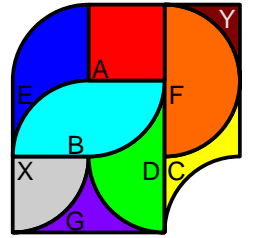
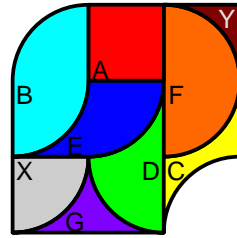
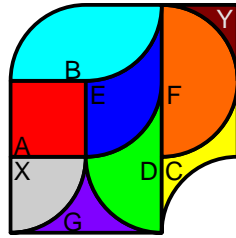
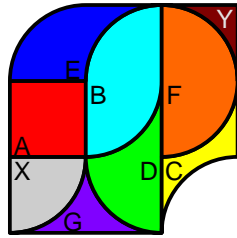
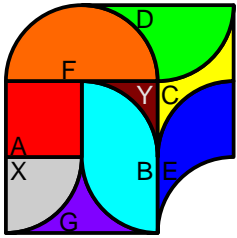
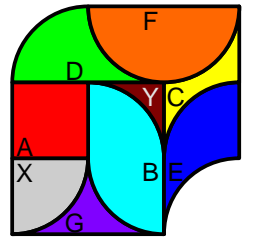
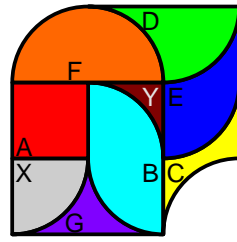
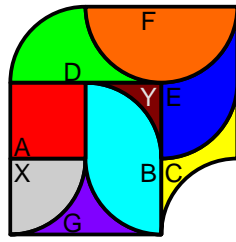
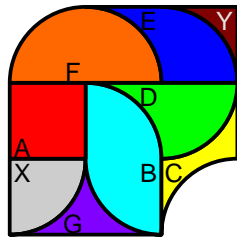
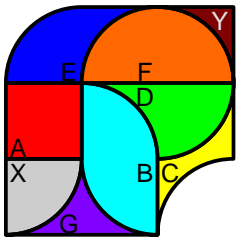
Diarc Block2 : MonoDiArcs Solution 271 - 300



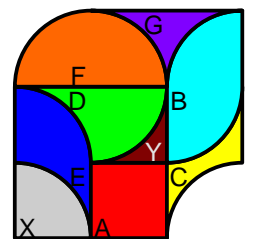
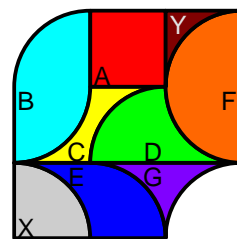
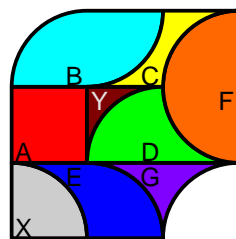
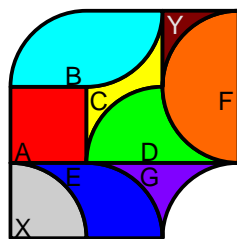
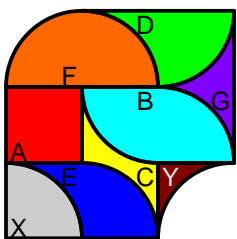
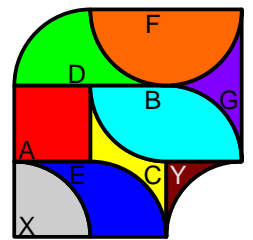
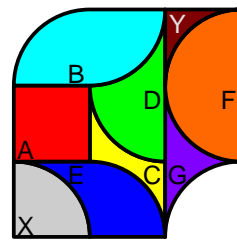
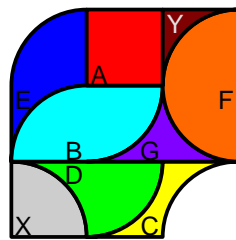
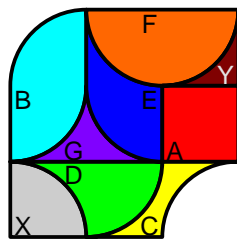
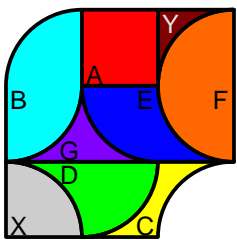
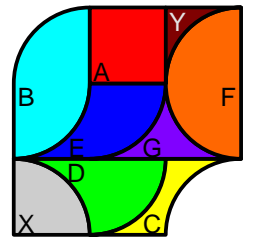
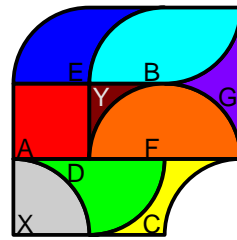
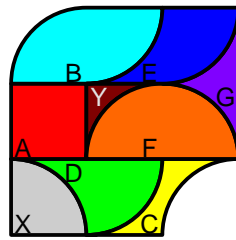
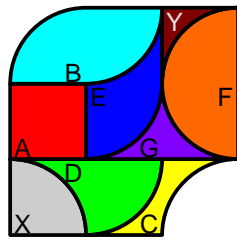
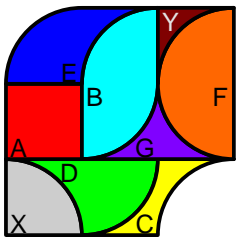
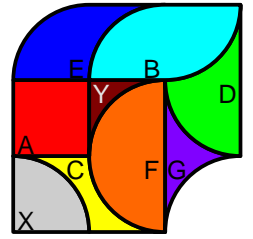
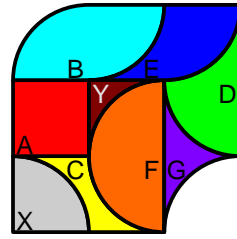
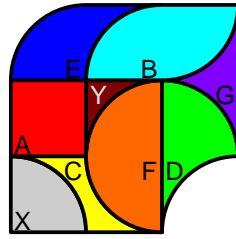
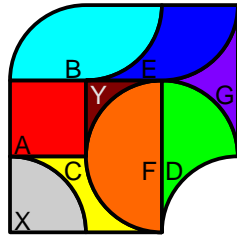
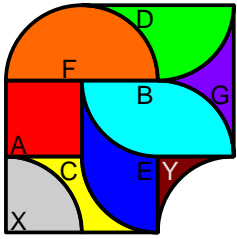
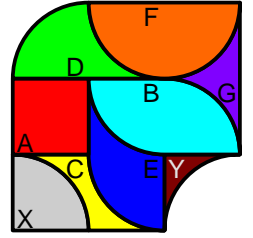
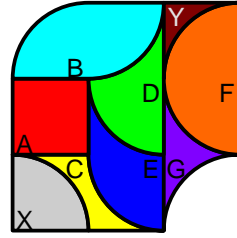
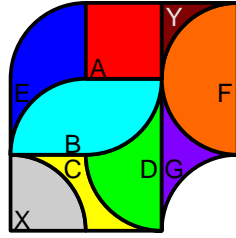
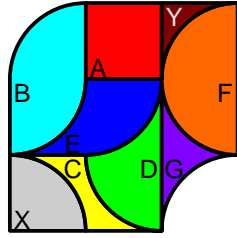
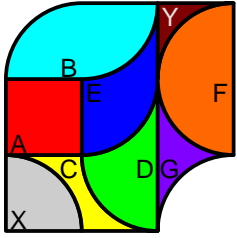
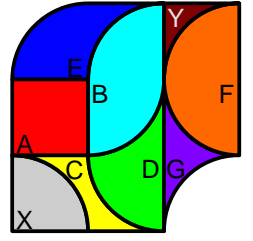
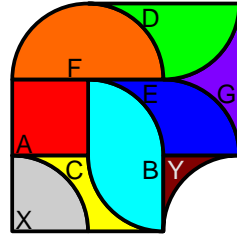
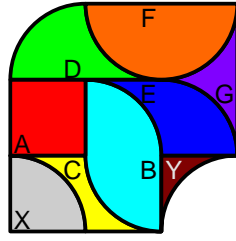
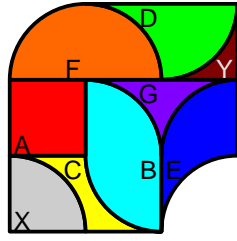
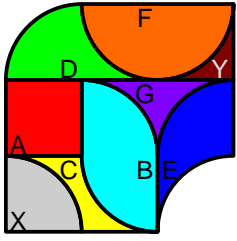
Diarc Block2 : MonoDiArcs Solution 301 - 330



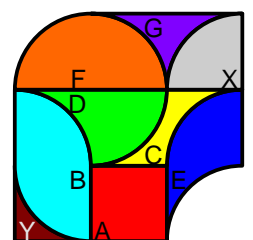
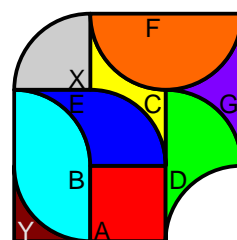
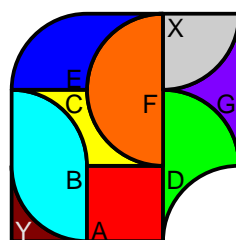
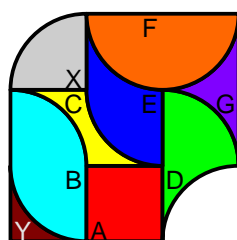
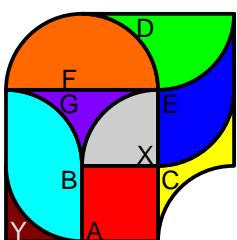
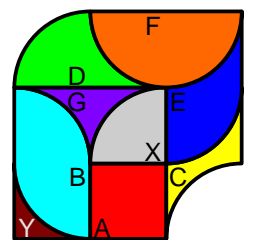
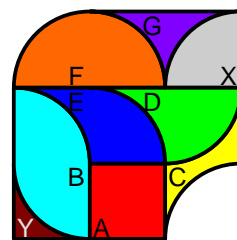
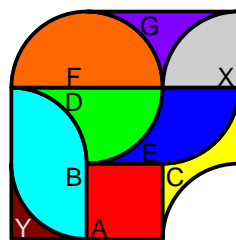
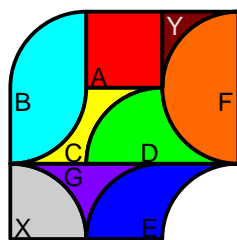
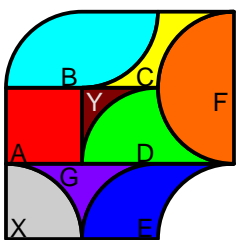
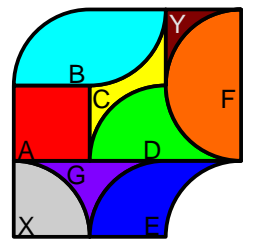
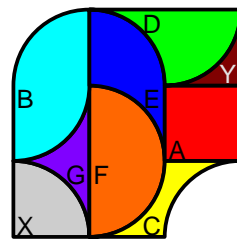
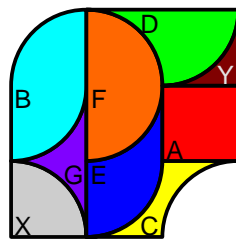
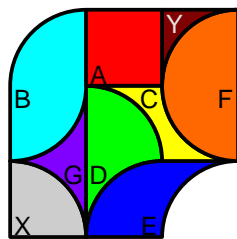
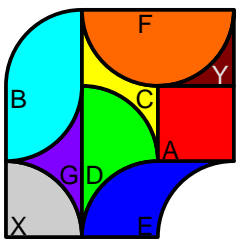
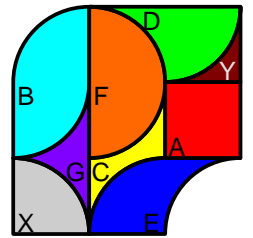
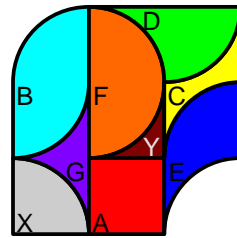
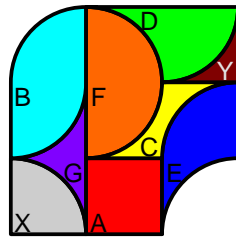
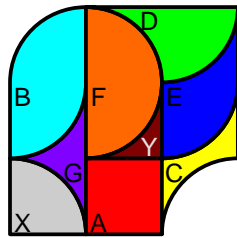
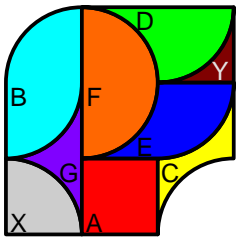
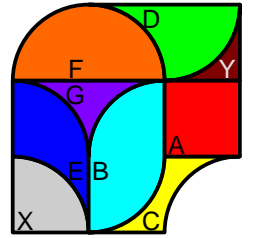
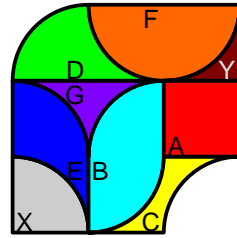
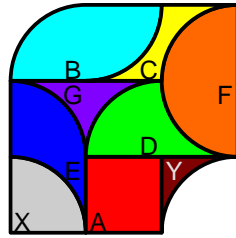
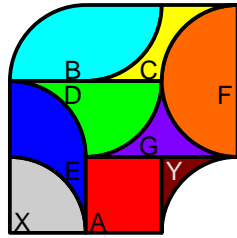
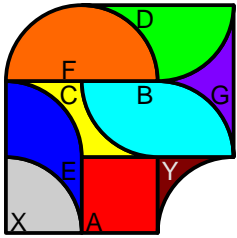
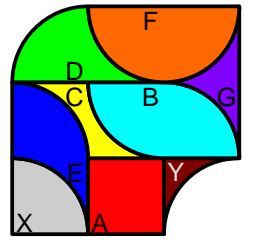
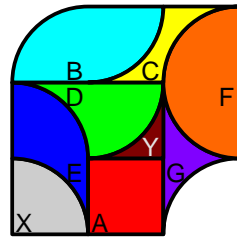
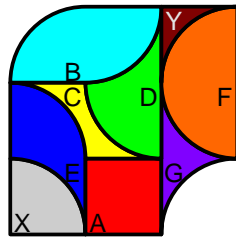
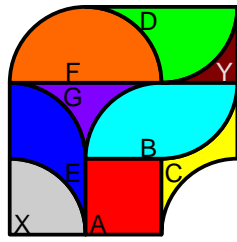
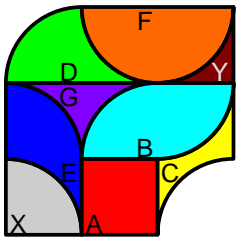
Diarc Block2 : MonoDiArcs Solution 331 - 360



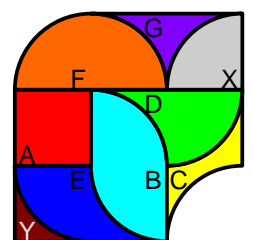
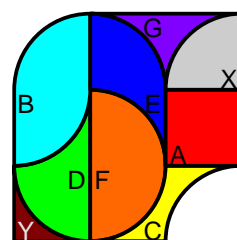
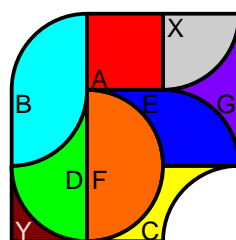
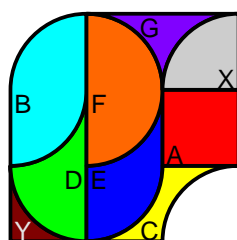
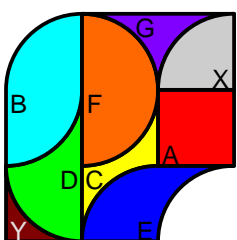
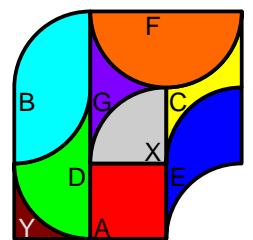
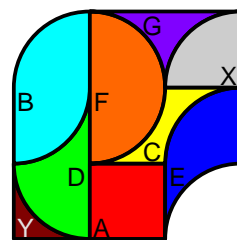
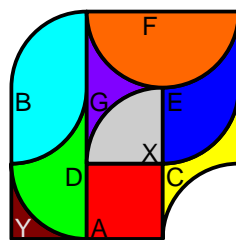
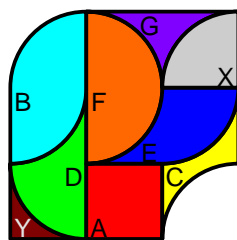
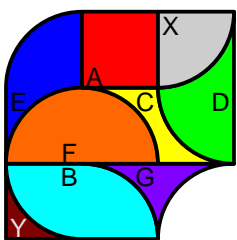
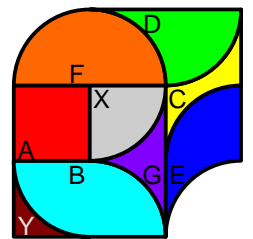
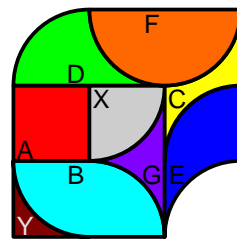
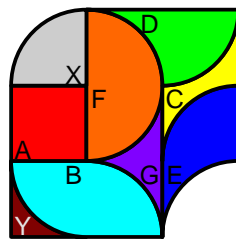
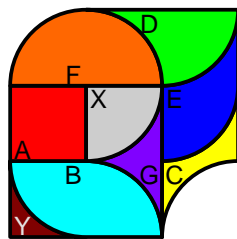
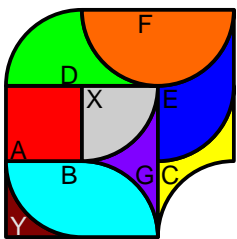
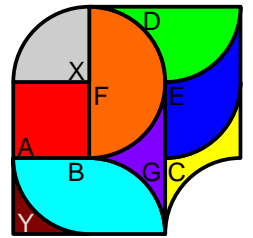
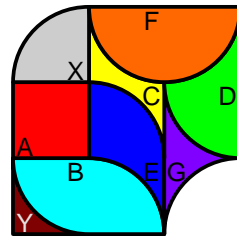
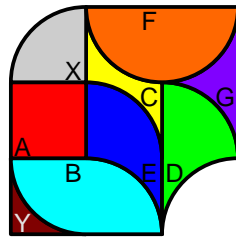
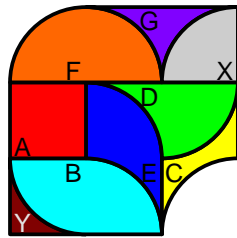
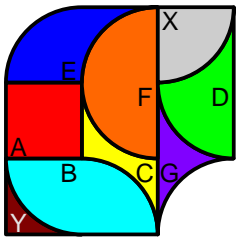
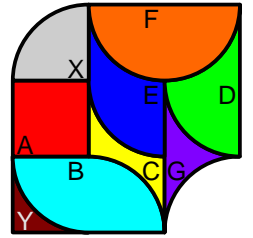
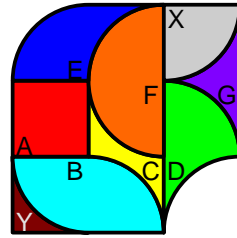
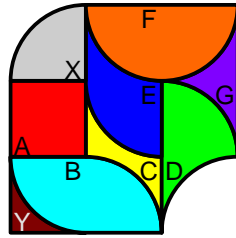
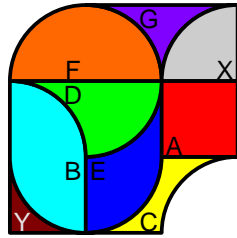
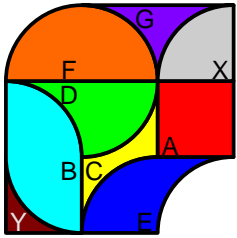
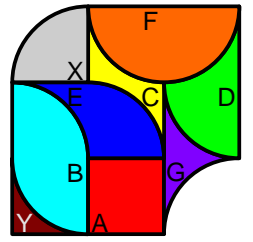
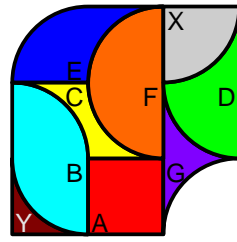
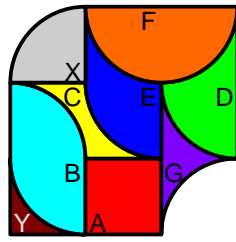
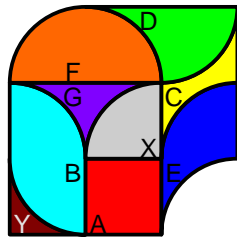
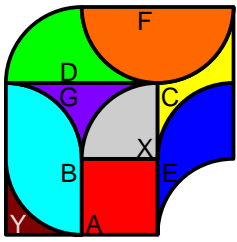
Diarc Block2 : MonoDiArcs Solution 361 - 390



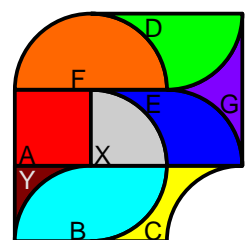
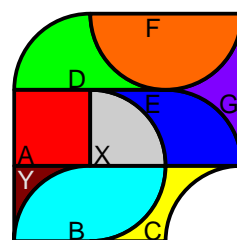
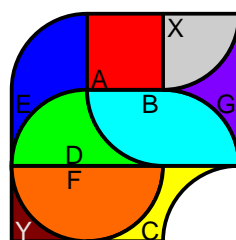
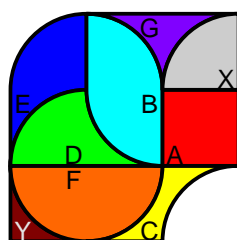
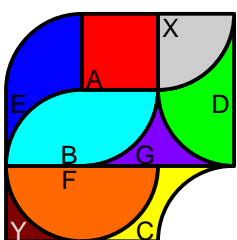
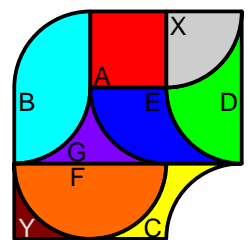
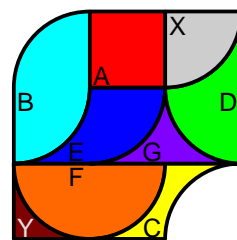
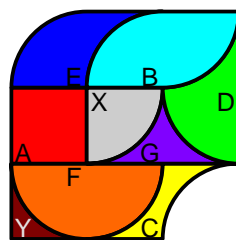
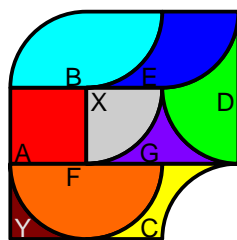
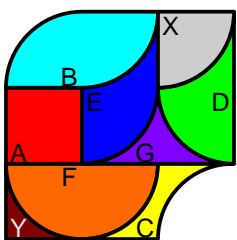
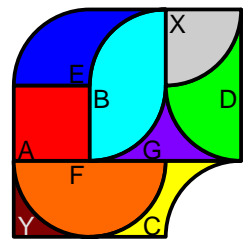
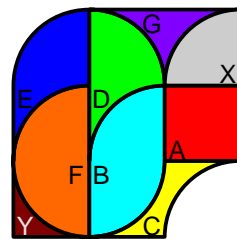
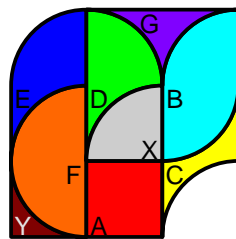
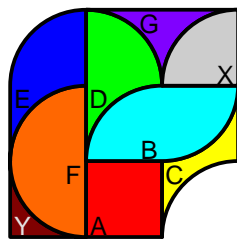
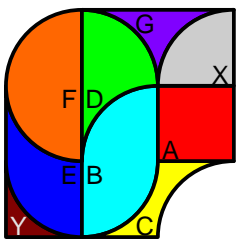
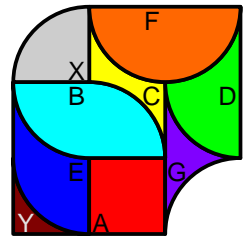
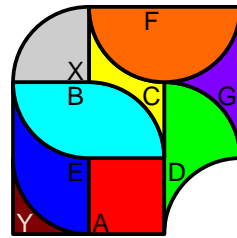
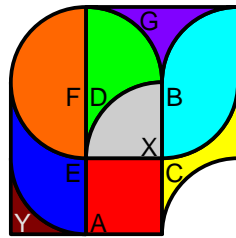
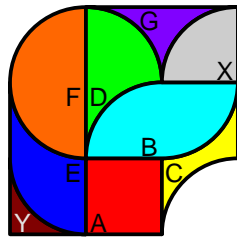
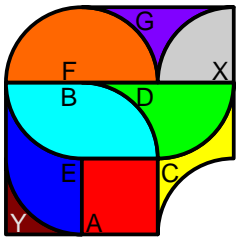
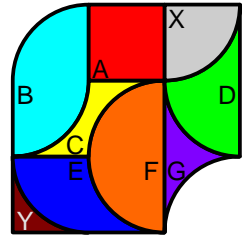
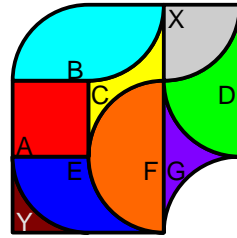
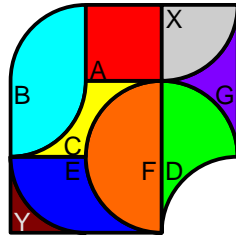
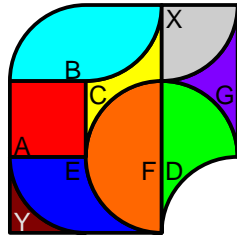
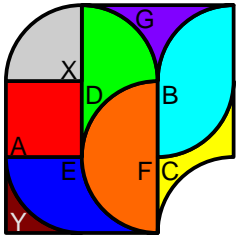
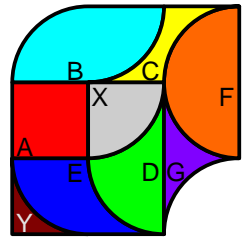
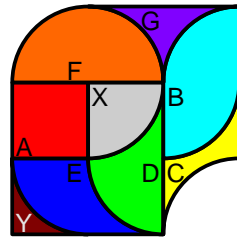
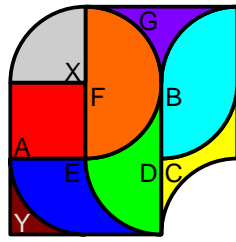
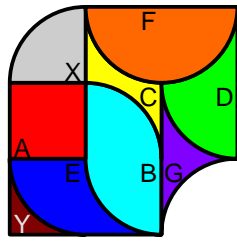
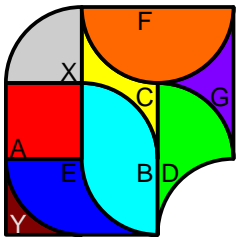
Diarc Block2 : MonoDiArcs Solution 391 - 420



Diarc Block2 : MonoDiArcs Solution 421 - 450



Diarc Block2 : MonoDiArcs Solution 451 - 480





Diarc Block2 : MonoDiArcs Solution 481 - 506

