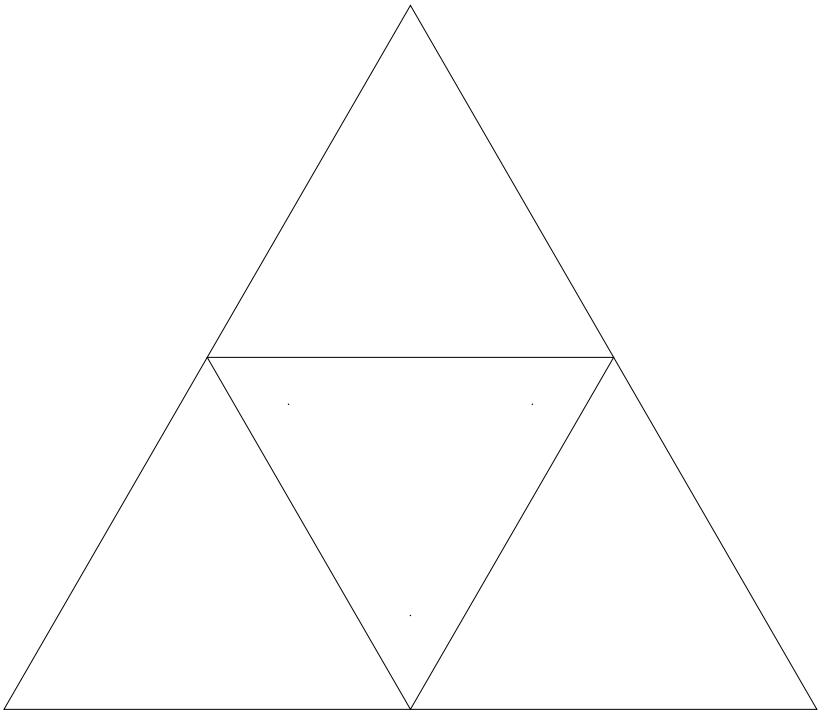
In[ ]:=
```
Show[

 Graphics[{
   RGBColor[0, 1, 1, 0],
   EdgeForm[Thin],

   Polygon[2 {
      {0, 1},
      {-Sqrt[3]/2, -1/2},
      {Sqrt[3]/2, -1/2}
     }]
  }],

 Graphics[{
   RGBColor[0, 1, 1, 0],
   EdgeForm[Thin],

   Polygon[{
     {0, -1},
     {-Sqrt[3]/2, 1/2},
     {Sqrt[3]/2, 1/2}
    }]
  }],

 Graphics[{
     RGBColor[0, 0, 0, 1],

     Disk[#, .003]
    }] & /@ (.6 {
     {0, -1},
     {-Sqrt[3]/2, 1/2},
     {Sqrt[3]/2, 1/2}
    }),

 Boxed → False

]
```

Out[ ]=



In[ ]:= **Export["c:\\Users\\gal\\Downloads\\tetraeder.svg", %]**

Out[ ]= c:\Users\gal\Downloads\tetraeder.svg