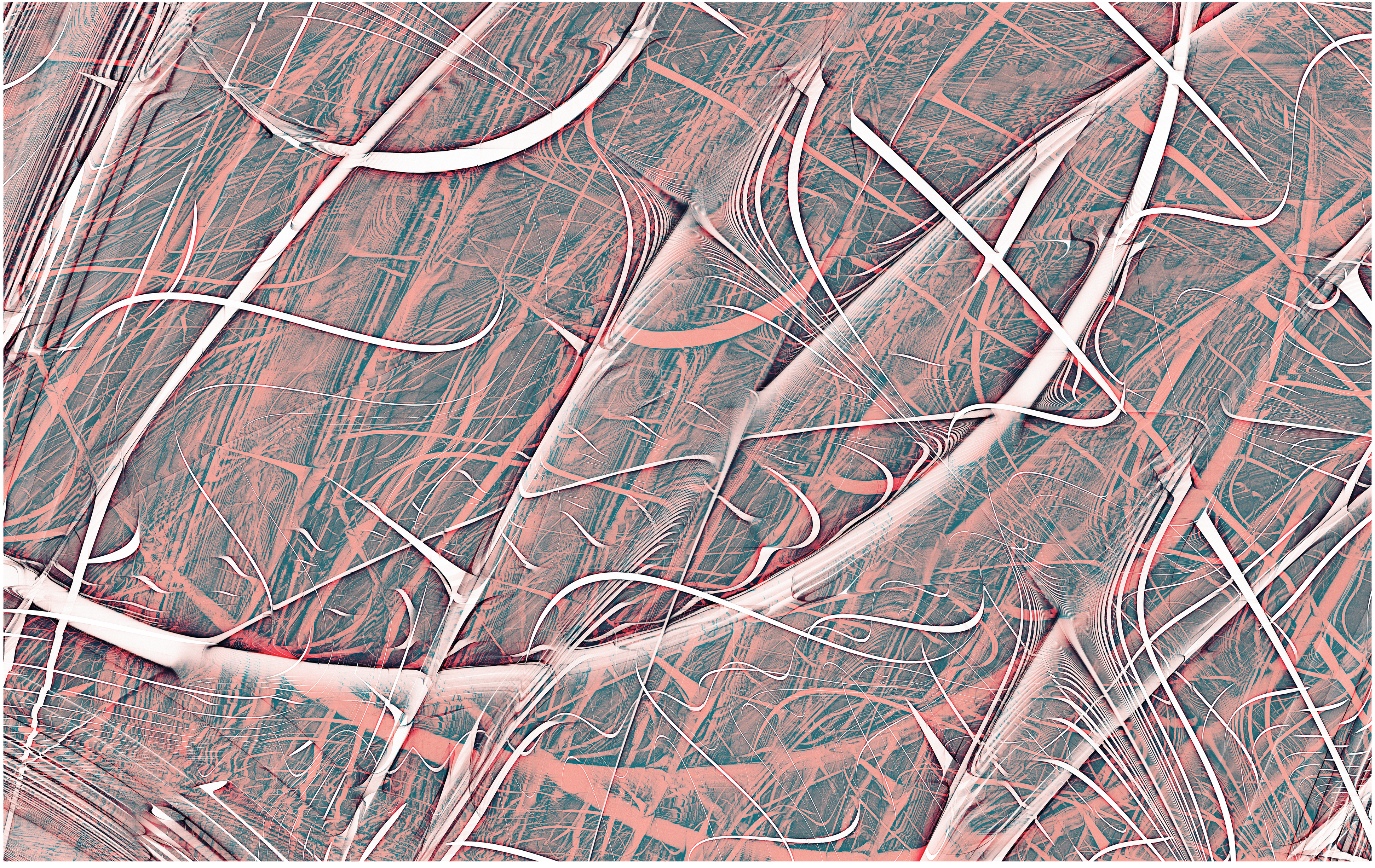


```
#version 3.1
#declare Black = 70; float a1 = 0; int anum1 = 50000; int a = 0; int anum2 = 50000; int a = 0; float[] t0 = new float[anum1]; float[] t1 = new float[anum1]; float[] t2 = new float[anum1]; float[] t3 = new float[anum1]; float[] t4 = new float[anum1]; float[] t5 = new float[anum1]; float[] t6 = new float[anum1]; float[] t7 = new float[anum1]; float[]
```