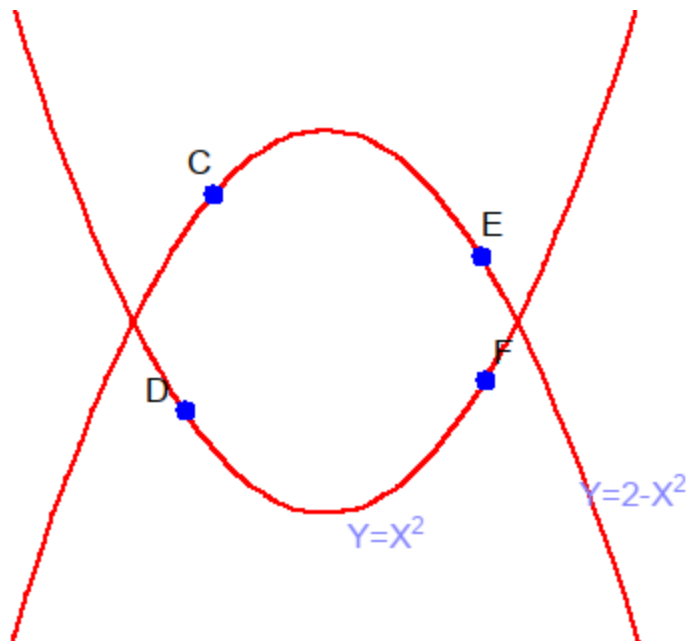


GE join two curve

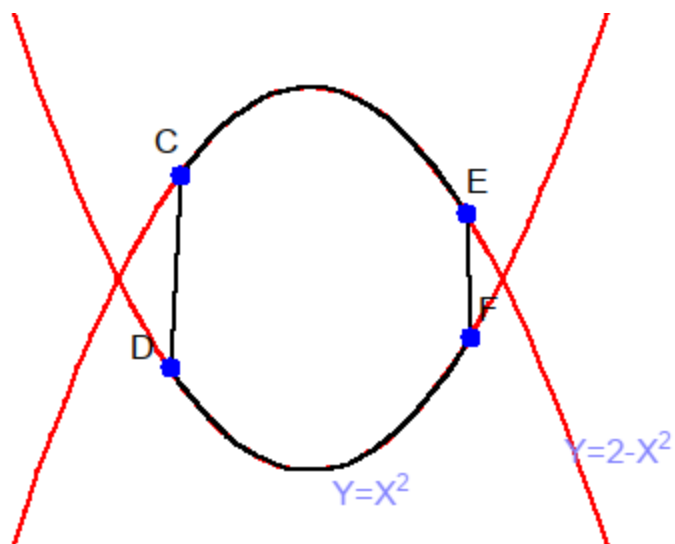
场景: 比如如图面积



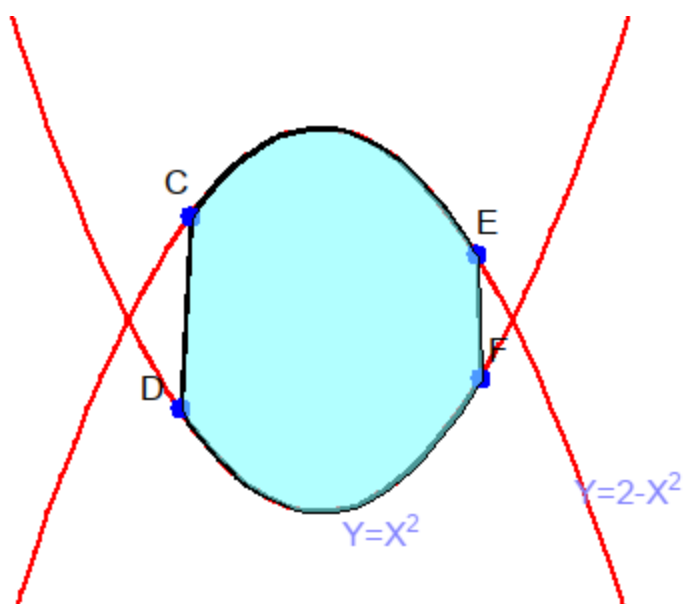
1. 绘制 2 段曲线
2. 构建 4 个点



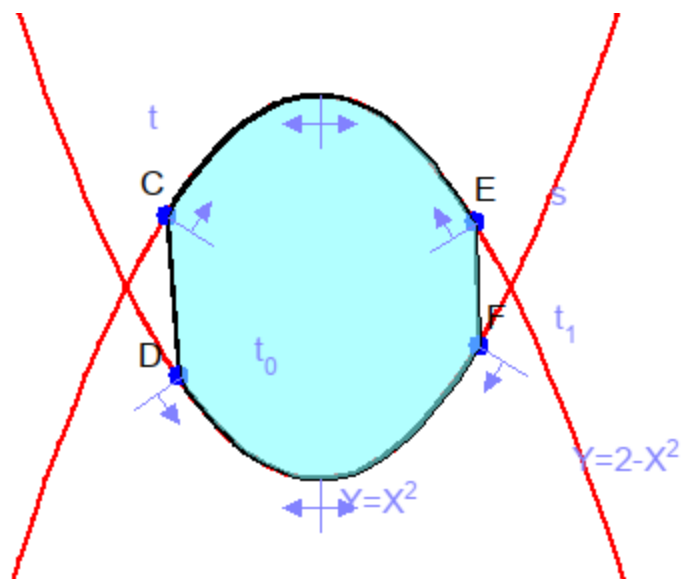
3. 构建对应的弧和线段并连接



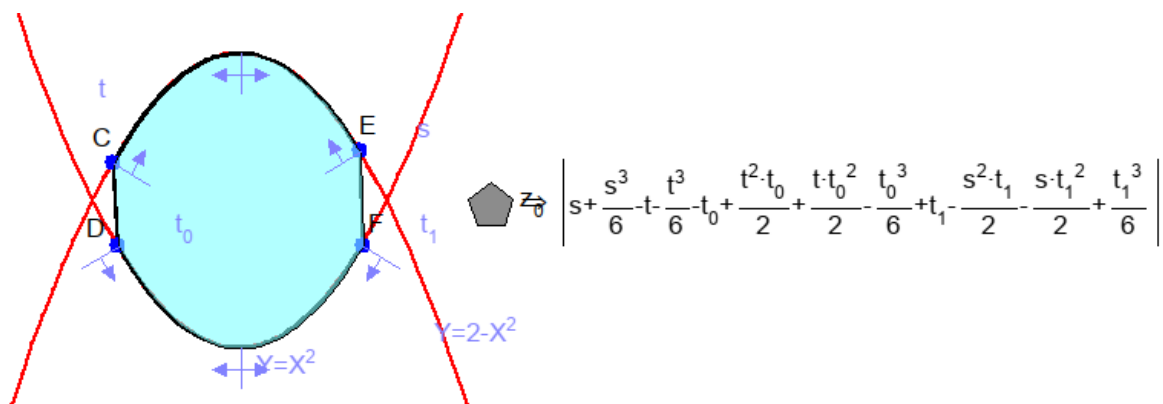
4. 构建多边形



5. 点值



6. 计算面积



代入对应点值即可

如果觉得位置不合适, 把 t 的对应值改成交点的值.