243E: three-fold

243D: surface

243A: $y^2 + y = x^3 - 1$

243C: surface

243B: $y^2 + y = x^3 + 2$

243F: three-fold

images of **81A**: four-fold

images of **27A** $(y^2 + y = x^3 - 7)$: three-fold

The Jacobian of $X_0(243)$