

$$1_{\mathbb{C}} = \mathbb{P}^1$$

$$2_{\mathbb{C}}^0 = \frac{(x:y:z) \in [1_{\mathbb{C}}]^{-2} \times [1_{\mathbb{C}}]^{-3} \times 1_{\mathbb{C}}}{y^2 = x^3 + 3f_z x + 2g_z}$$