

$$\mathbb{K} \triangleleft_{\bullet} \mathbb{K} \subset \mathbb{K} \triangleleft_0 \mathbb{K}$$

$$x^p = \sum c_i x^i$$

$$c = c()^0 \text{ cst} \Rightarrow \text{stet}$$

$$id = ()^1 \text{ stet}$$

$$p = c_0 ()^0 + \underbrace{c_1 ()^0} ()^1 + \underbrace{c_2 ()^0} ()^2 + \dots \text{stet}$$