

$$M(x) = \sum_k \frac{M_k(c)}{x - \underbrace{a_k}_1} + \cancel{p(x, \epsilon)}$$

$$p(x, 0) \neq 0$$

$$\partial_x f = \left(\frac{1}{x} + a \right) f \quad x=0 -$$

$$f = (\otimes) \widehat{f} \quad \partial_x \widehat{f} = a f$$