

B पास

Giri Lab

$$x^r + r^r a = x^r - \epsilon \quad a = -r$$

$$a^r + a = \epsilon m^r - b^r$$

$$\text{if } a \rightarrow r \quad r^r m^r - b^r - a \quad 1r - b^r - a = r^r$$

$$b^r + a = a$$

$$r^r m + b \rightarrow \epsilon + b = r^r$$

$$b = -1$$

$$a = 1$$

$$\frac{m^r + 1}{r^r m + 1} = \frac{q}{p} = r^r$$

$$r^r (m+1) (m-\epsilon) \rightarrow r^r m^r - r^r m - 1$$

$$a = r \quad b = 1$$

$$f(1) = -\frac{a}{1r}$$

$$-\epsilon (m+1)^r = -\epsilon m^r - \epsilon m - \epsilon$$

$$-K = a + b$$

$$-r \leq m < r$$

Δc_0

$$m^r - \epsilon < a$$

$-a$

$$m^r < \epsilon - km < r$$

$$(m-1)^r \rightarrow m^r - r^r m + 1$$

$$m = -r$$

