Ta. Fermat via Burunde

Z/pZ agit mer $(m_1 m_2 m_p) \subseteq II1; kJ$ de Bagon naturelle: $II \in Z/pZ \mid m \in II; kJP : I \cdot m = (m_1 m_2 m_1) = \sum_{i=1}^{n} m_i (Z/pZ)^{i}$ PER (on iom = (m = , m = ti, m =)) 12/21.104([1:E], 2/2) = I Fix (I) | -> Dans p. Z Borce! Fix(0)= II 1) E DP - 1 | Fix(0) (= R $\overline{\iota} \in (\mathbb{Z}/p\mathbb{Z})^*$ -> Fix $(\overline{\iota}) = \{ \text{mot Vel que } m = m \}$ p & P downe pow f E IT 1, p II } > | Fix (T) | = R D'on, == = | Fix ([]) = & + (p-1)& =1 & = (1-p) & Cp]

=1 Re = E CP7 John!