Q8.	$(0)\left(\frac{111}{881}\right) = \left(\frac{7\cdot 111}{881}\right)$
	= (3) (111) (by Thm 131)
	- (-1) 289-1 (889) (-1) (889) (by 7/45 15 = 9/4)
	$(-1)(-1) \cdot (\frac{5}{7})(\frac{110}{111})$ $(3y \text{ remark } 114)$ $(887) = 5$ $\phi_{n1}(887) = 110$
	= (3) (2) (2.5.11) (3y 7194 187043)
ž ·	= (2) (2) (5) (4) (5) remort 14
	= (-1) (1) (11) (11) (11) (-1) (11) (-1) (11) (-1) (11) (-1) (11) (-1) (11) (-1) (-
	= (H). (H). (1) (by remark 114)
	= 1 · 1 · 1 [12] gridatic residue modulo 5 or
	= 1,

