$$((11 \text{ wod } +) + (11 \text{ wod } +)) \text{ wod } +$$

$$(4 + 3) = 1 \text{ wod } + = 0$$

$$(4 + 3) = 1 \text{ wod } + = 1$$

$$(4 - 3) = 1 \text{ wod } + = 1$$

$$(4 - 3) = 12 \text{ wod } + = 5$$

-49-34-30-523-516 5-25-255 mod 4

+ (0	1	1/2	2	(u)	5	6		\$	0	1	12	3	4	S	16	
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nuser: 0 123456 Tinverse 0 654321

nuser 0123456 @ were now 145236

 $(\mathbb{Z}_{+},+)$ is

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