$a_n = ((\text{num_digits}(\text{num_digits}(\text{min}(\text{re})))))$	$\operatorname{verse}(a_{n-1}), \min(a_n)$	$(a_{n-3}, n, a_{n-3}), a_{n-3}))) +$	$-1)+\text{num_digits}(a_{n-3}))$