a	$\mathbf{a} = (\text{reverse}(\text{num_digits}(\text{min}(\text{num_digits}(n), a_{n-2}, a_{n-1}))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1})) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1}))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1})))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1}))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1}))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1}))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1})))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_{n-1}))) - (\text{num_digits}(\text{max}(a_{n-2}, n, a_$	⊢1))