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     \ddot{i}_{i}/s_{0} = \ddot{N} = \ddot{X}_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s_{i}/s
  \ddot{i}_{\dot{\zeta}} \dot{1}_{2} \ddot{i}_{\dot{\zeta}} \dot{1}_{2} N + \ddot{i}_{\dot{\zeta}} \dot{1}_{2} G \ddot{i}_{\dot{\zeta}} \dot{1}_{2} \ddot{i}_{\dot{\zeta}} \dot{1}_{2} \ddot{i}_{\dot{\zeta}} \dot{1}_{2} \ddot{i}_{\dot{\zeta}} \dot{1}_{2} N \ddot{i}_{\dot{\zeta}} \dot{1}_{2} \Box \ddot{i}_{\dot{\zeta}} \dot{1}_{2} \ddot{i}_{\dot{\zeta}} \ddot{1}_{2} \ddot{i}_{\dot{\zeta}} \ddot{1}_{\dot{\zeta}} \ddot{1}_{\ddot{\zeta}} ```