2. sirenasjiit aldatyante all lan wide no -> Describes the data flow from negister to negister at Various time instants or clock cycle--> (arries timing information. * Computation is done on the data path. FSM generates control signals. * MUX passes the data based on control signals. Vedic Multiplier (RTZ Design) :smannesser de nothamber on Hundwase, but the troubwase Algorithm: when xuexinex thex Kon Konking ax x x xxx; 16 bit.

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