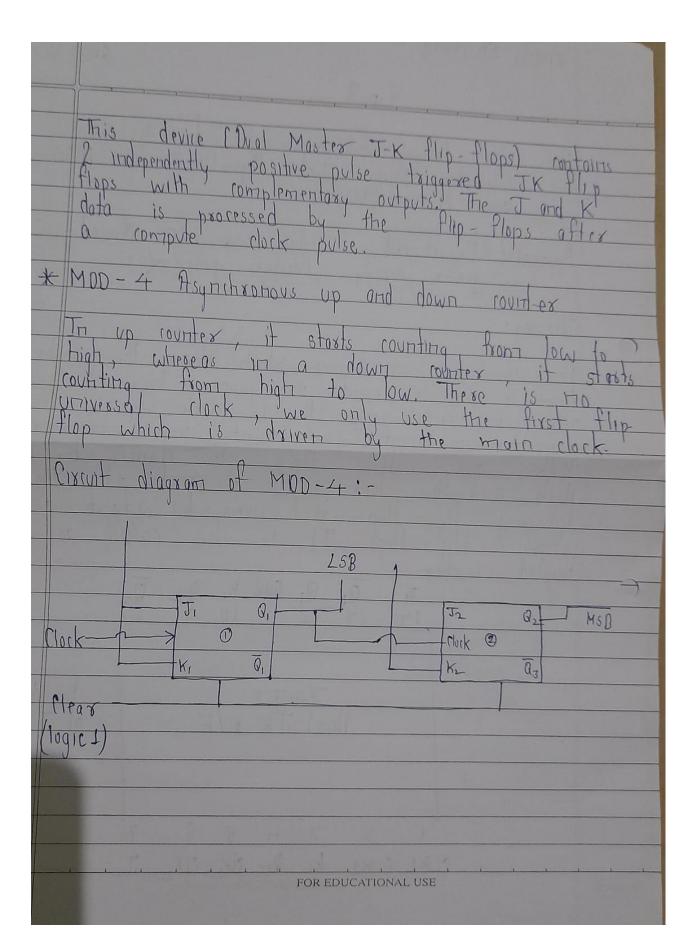
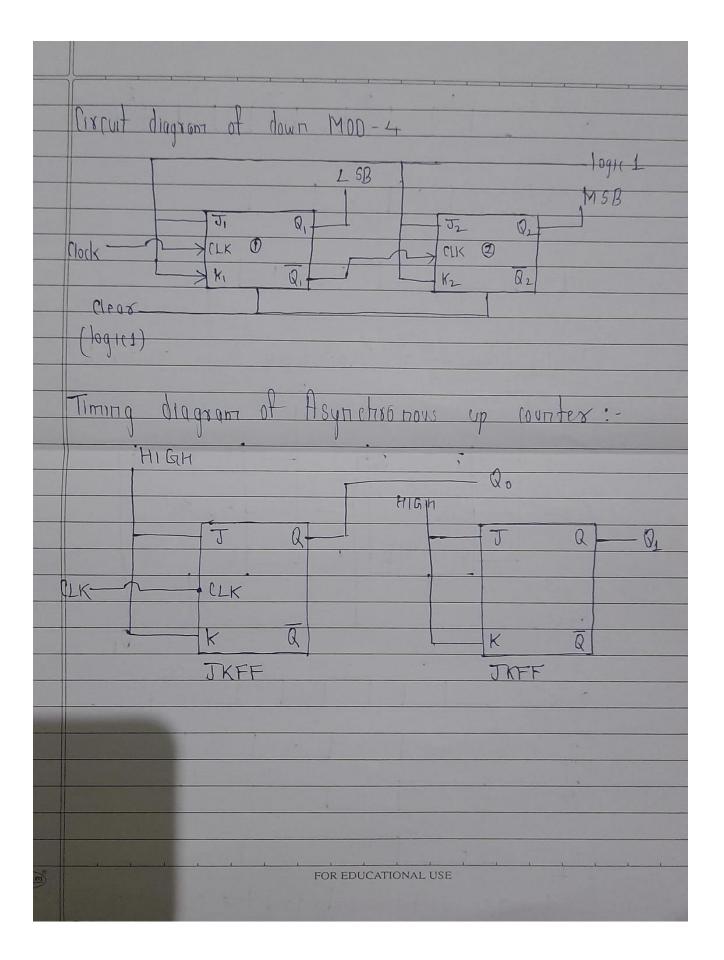
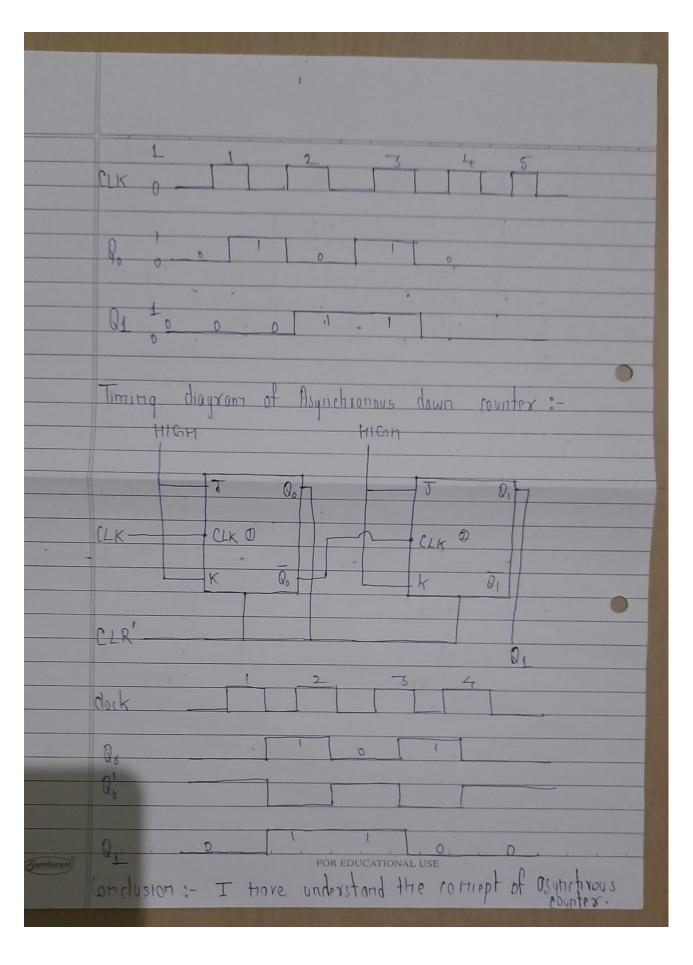
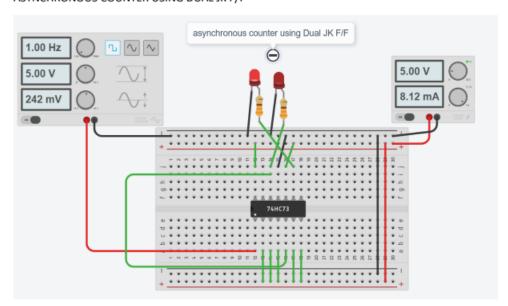
Anish Sharna J011 60003220045 =m,8 flim: To design and implement asynchronous converter using J.K flip-flop for MOD-4 (UP) and MDD-4 (DOWN) Apparatus: Breadboard, cornecting wires, IED Board, 5 volts, Theory: counter is a device which stores the number pasticular eyent or process. has occurred often in relationship to a clock signal asym chronous counter, we don't the clock imput sippled countex Q, Q, Gihd K, Q 12 11 10 9 Pin diagram







ASYNCHRONOUS COUNTER USING DUAL JK F/F



ASYNCHRONOUS INVERTED COUNTER USING DUAL JK F/F

