Mureeba-Naeem 4 242045 BEMTS-2-A DLD (Theory) BCD TO Excess Three:-Binary (BCD) Index Excess Three. 0 0 0 0 0 0 01 0 2 0010 0 0 0.0.1 D 0 0100 2 0101 00 0 6 0110 00 7 0 11 1 01 BC D wxy A: WXYZ+WXYZ+WXYZ. C: WXYZ+WXYZ+WXYZ B: \$\overline{\text{W}}\text{Y}\text{Z} + \overline{\text{W}}\text{Y}\text{Z} + \overline{\text{W}}\text{Z} + \overline{\text{W}\text{Z} + \overline{\text{W}}\text{Z} + \overline{\text{W}}\text{Z} + \overline{\text{W}\text{Z} + K MAP OF A: 00 01 10 0 0 0 01 0 X XX 11. X 10

By grouping:- $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$ $\widehat{\omega}_{XYZ}$

