| 50 | Title: Living and Living | · · LIMD · · | 17esian |
|--|--------------------------|----------------------------|---------------------|
| NOR Gate Universal Gates NOR Logic Design | | | |
| | | | |
| | | $Z = \overline{X + Y} = X$ | Ÿ |
| RIVE TO THE RIVER | | | |
| 100 | | | |
| Invertor Genz | | | |
| /X+X=X IXIZELLI | | | |
| XX | X-100-2 | | |
| MOR Gate as an OR Course | | | |
| X = D0-D0-2=X+Y | | | |
| Elsta Zaxty x + 7 | | | |
| | | | |
| MD AUD AUD | | | |
| NOR Gote as an AND Gate | | | |
| X-Document of the second of th | | | |
| $D_0 = \overline{x} + \overline{y} = \overline{x} \overline{y} = xy$ | | | |
| | | | |
| 1. If starting from a logic circuit, implement the dusym with Act logic | | | |
| 2. In the AOI implementation, identify and replace every AND, OR, and INVERTER | | | |
| Care with the NOR equivalent | | | |
| 3. Radraw the Circuit | | | |
| 4. Identify and eliminate any about incursions ey. busts -to-Gave incurtor | | | |
| S. Redow Hu Freu Gran | | | |
| ew | | | |
| | | | |
| | | Date: (| Toom Mary |
| Signatu | from Jone | Date: Date: | Team Members: |
| | | | |
| Continued From Page # | | | Continued On Page # |