Lecture - 13 * Recap: · Blocking Statement (=)
· Non-Blocking Statement (=) * Example: 8:1 MUX vering behavioral style module & mun Stol (in, sel, out); 8X1 output reg out; 3'6000: out = in[0]; 3'6001: out = in[1] 2 hoto: out = in [2]; 3/6/11: out = in 17 (default): out = 1'bX; if sel = x zx, this takes core

