CS 774 HWY Bearnson
1. long decoder (longx, long y, long 2) {
$y = 2;$ $x \neq y;$ $z = x;$ z
return vox; D. sair fool, fordx I long result = 0 I long masks; masks masks might X is & d with the fortunask = 15 mask; masks might X is & d with the result 1 = X & mask weigh then ord res 1 = 88 mask, result 1 = X & mask
3. Alordy 4. NR(v) (3x(v)) B. % rax NC(v) (4x(v)+1) C. 15
5. Af 7104 p. The % rsp pointer 64 -> % roli C. It uses the offset of rsp D. process store struct r in roli Let there is members can be accessed 2 16 2 16 2 16 2 16 2 16 2 16 3 16 3 16 4 8