Find all integers n such that (n) 3 && n < 15 && n & 5 ==1) would evaluate to true. n = 6, 11 if ([boolean expr]) { 11 state muts ) else if ([boolen eyer]) { 11 Statements } else if .... { } </se { 3 / state nexts Exercise: compute the sum of all integers siven on Sthin (rand via cin). Basic "shape" is the same as for computing a max or min! answer = (neutral) while (cins) temp) { // combine temp w/ answer,

1 stare back into answer.

