Wai Alabo AP CSA

2-019

(), public, Light Board (intrans, int columns) } e-light = new boolean[rans][calumns]; 3 — far (boolean[] raw: lights) { int limit = rav. length -1; far (int i= 0 i i <= (init; itt) & dable chance = (int)(randon*10); if C chance (= 4) § raw[]=true; 3 * 4 15 - returniret Di-public boolean evalvate Light (int raw).... 3- bool facor bulb = lights [raw][col]; 2. int broket = 0i 4- boal ret = focus bulbing lights length intto c - for Cint b = 0; b > lights [r] . length; btt) & 7 — if (b = = col) & 1

if (lights [r][b] = tree) bucketti; 9 - 333 bulb = true) 2 11 - if (! (bucket % 2 == 0)) ret= true;

12 - 5 else = (bocket %) == 0) ret=true;
13 - if (bocket %) == 0)