single, double, there 1 J = column lasp 02=1 3 4 1 1 1 1 1 1 = 0 1) Right angle I Trangle int n =10; for(int i=0;i<n;<u>i++</u>) { for(int j=0;j<=i;j++) {</pre> System.out.print("*"); ≨ystem.*out*.println(""); 012 0123 01234 **(2)** 045**int** n = 5; for(int j=0;j<n-i;j++) { 2c4 System.out.print("*"); 24 400 →System.out.println(); 5 Pyramid (310ps) 2 2 n=9 (D) (S) 1 n-i = 3 9



