**Discussion Session** Monday, 15 November 2021 void solve (n) d → 4 (n 1=1) return; perit (n); sobre (n-1); Solve (n/2); ФР-3 43 2223342224 abca c  $S \rightarrow \left[1,2,1,3\right]$ 05 A(i) 5 10 void setre @ freq 17, and 17, ind) & F i=1 (4 1, [0,0,0,0], 0). if(n==0){print (are); return; ?  $\rightarrow for(i=0; i <=(0); i++)d$ [0,1,00] ars (3,19,1,17,11,0,0,0) J(d(freg(i) >0) L) 1=1 | 1=2,3 freq(i]-;

ars[ind]=i; (2,[0,0,1,1],[1,1,0,0],2)solve (n-) preq, one, ind+1); (feeq[i]++j) v [1, [20,0,1], [1,1,2,0], 3) [1,1,2,3]copy of and
copy of and
a = new Arraylist 4> (ans);
Arraylist LIstegers r (1, [9,0,1,0],[1,1,3,0],3) void selve (a sche(x) peint (x); print (a[0]); alo] = 8; void solve (n). if (n <=1) return for (i=1; i <=3; i++){ peint (nxi); Solve (n-1); solve (1) 0/0332