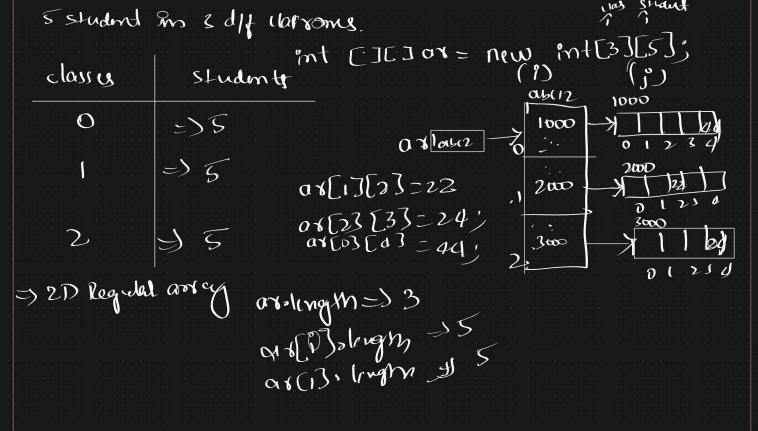
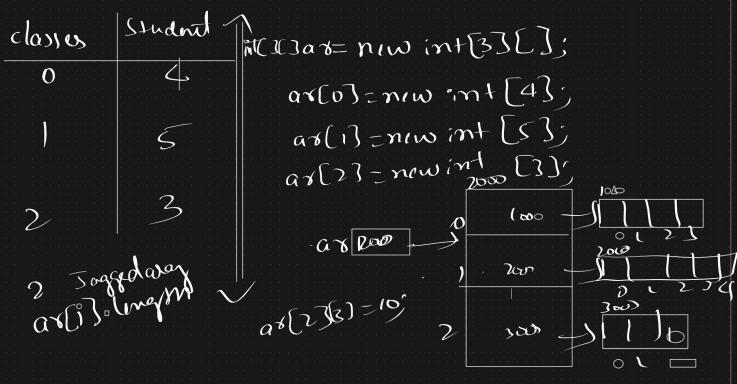
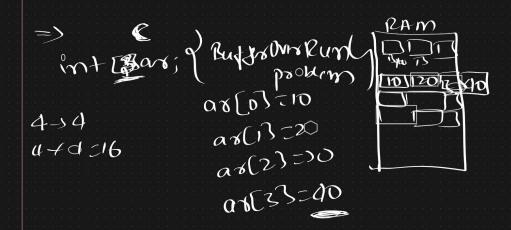
int age; int a, b, c, d, e, f; int a; int a, b, c, d, e, f, --- 7, 99, 95, int b) int 1; intd; int e; amay: (LJ)=> treated as an Object Hearn => Heap area =) Sstudents: integar= new intests int or 3 = new intest or[0]=10, or[2]=20, S.o. p(ar(2)); 20; int CJa = new int[5] a[0] = 10ato3=10. a (13:20') a[2] = 30° a(3):40 100 int (39 = 10, 20, 30, 404)

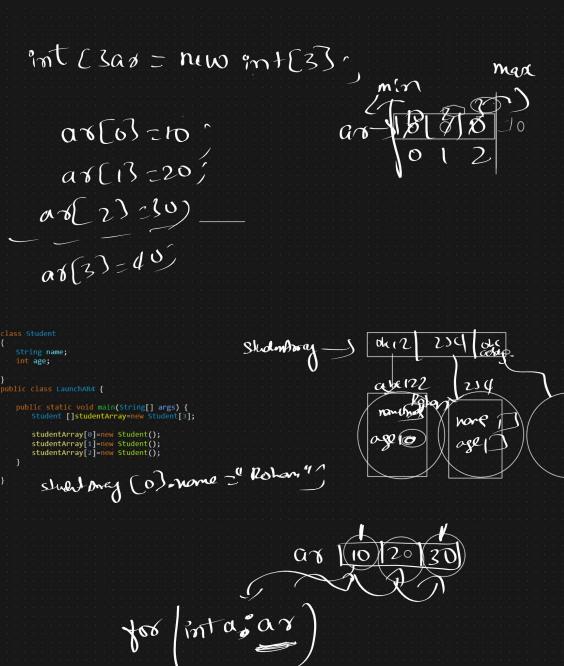


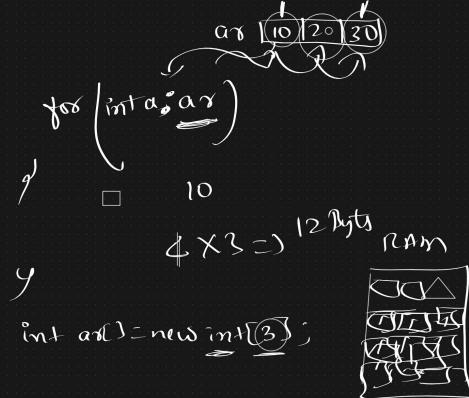


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O	0	4	arcolenew int[23[]; arcilenew ins[3)[];
7	0 1 2 D Tagged	3 2 anay 1	ar (03 (03 = new int (43); ar (03 (13 = new int (3)); or (13 (6) = new int (3)); ar (13 (13 = new int (3)); ar (13 (2) = new int (2);







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