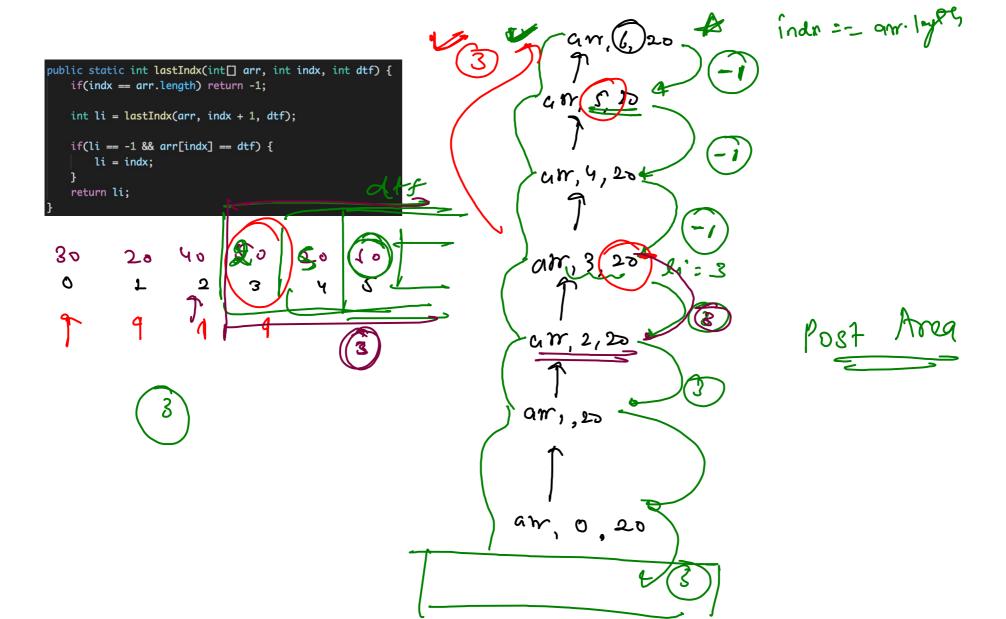
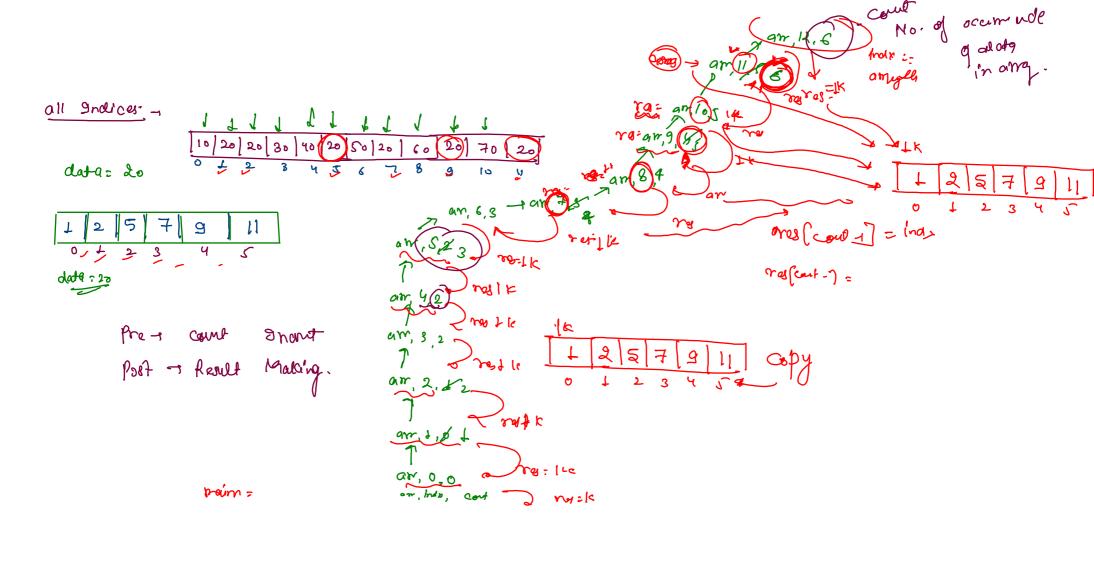
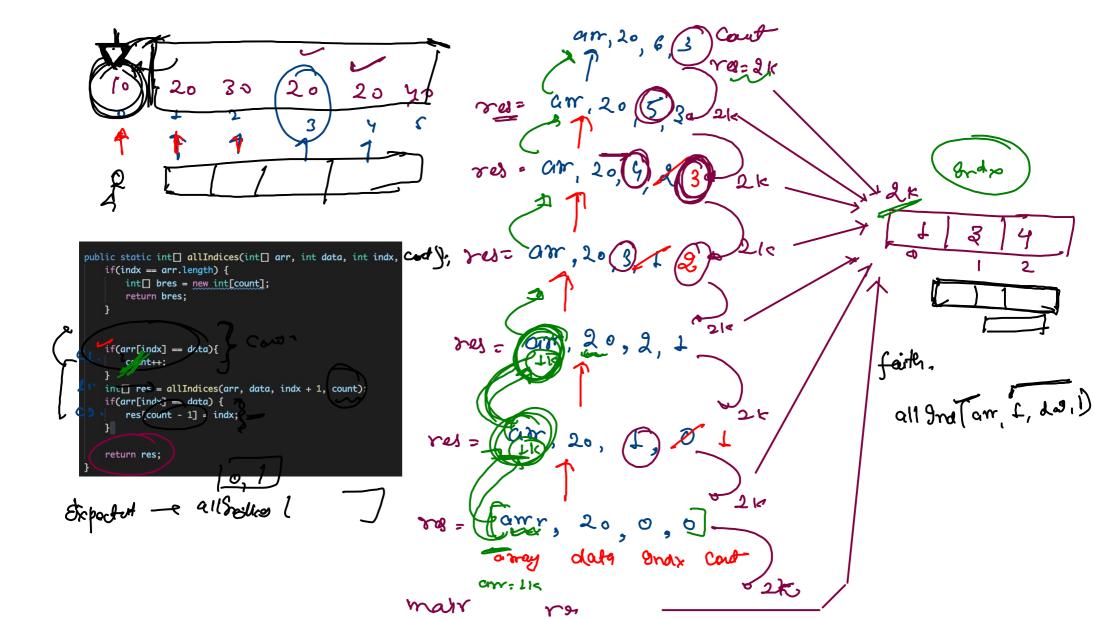
last Index arril egting 50 30 40 last 9 nder - (4) (ast (arr, o) \_\_\_ Expectation project abself — (7) - last (am, 1) - absolut last (arm, o) = li = last (arm, d) 许(4==-1){ il- (ancig== date) retor 4

li = Valid Orden







Expectation. am, I'ndr. cout, dats al19ndices (am, 0,0,30) faith, all9ndicy (an cont), 30) -

Vector (int) am. }

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