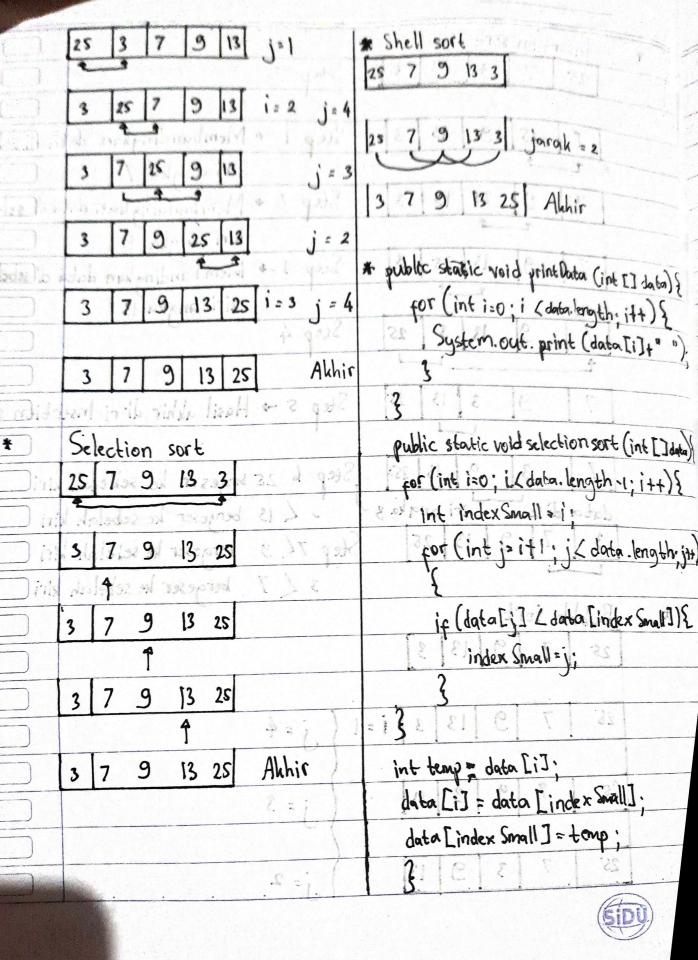
*T	Insertion sort	1 4	and the second		1/ 4/	V /	
	25 7 9 13	3	Step 0		中で300円 東マモスの4700 A (1) 選択 (1) A		and the same of th
					11 6	N. C.	and the second
	25 7 9 13	3	Step 1	-01	Membano	dingkan	data di sebel
				L	iri angl	(a 7	reconstruite en la construite de la cons
Commence of the second	7 25 9 13	13 8	Step 2	+1	Memban	ding kar	n data di sebela
	1 1		X	İ	kiri ang	1a 9	E de la companya del companya de la companya del companya de la co
	7 Add 10 19 (125 13	3	Step 3				data di sebelah
Car	(malara) traitini) 1	4	1 = 1 4 =	1 2	kiri angl	ka 13	and the second s
(E.D.).	9 13 25	3	Step 4				
		_ 1	rid!A	15	2 13 2		3
	3 7 9 13	25	Teb 2	-» F	tasil akh	ir dari	Insertion sor
	Step 4 - Membanding	lkan	1 /	25	krojeser	ke sebe	Joh kici
<u> </u>	The state of the s				bergeser	International Control	
	data di Sebelah kiri a				bergeser		1
					bergese		
*	Bubble sort 1				[3 25]	7 9	
	25 7 9 13	3				1	1
	5				3 25	7.9	18
	25 7 9 13	3 1 =	10	= 4	1		.11
		4 711	1	ANA.	18 28	<u>e. r</u>	
	25 7 9 3	13.]	\ j	= 3		410	
	Index Small] + toup ;		1 (.				
	25 7 3 9	13	ا ال	2	•	· ·	(Einii)



public static void binarysearch (int[Idata, int key) { int index Awal = 0; Int index Akhir = data length -1; middle = 0: found = 0; f(spot) profile) when him adjusted while ((index Awal Z= index Akhir) && (found == 0)) { middle = (index Awal + index Akhir) /2 System. out. println ("nilai tengah = "+ middle"); if (key = = data [middle]) & = in [] System. out. println ("nilai" + key +" berada di indeks ke- " + middle founds light --- I mitaling dans meligic -- relation ("/n -- apper-cut- println ("In Masulikan Daton Hasto lagin di if (key L data [middle]) End door during a wood and System.out.println (" (kiri"); index Akhir = middle - how india) down your if (found = = 1) } System out println ("data telah ditemukan"); System. out. println ("data tidak ditemukan")

The drive of the second 3 System. out. println ("data tidak ditemukan") else { The state and a state of the state of the public static void main (String [] args) { Scanner input a new SA (1/1/1/2) (1/2) Just 2011(3) 3/1/1/2 Scanner (System. in) & Child And to I have not mile all line System. out. println ("Theorted by Annisa Nadia Nur Afifah").
int [] nilai = {25,79,13,3}; Acar care principal " milai " + hey + " brode di indela ke 1" + System. out. println ("--- before ---"); System. out. println ("In -- after --- "); System. out-println ("In Masukkan Data Yang Ingin dicari:"). int key = injut next Int () ibblim I adob) as)] System. corfs. println (" (- kiri"); binory Search (nilai key); Abbim : richt xotal