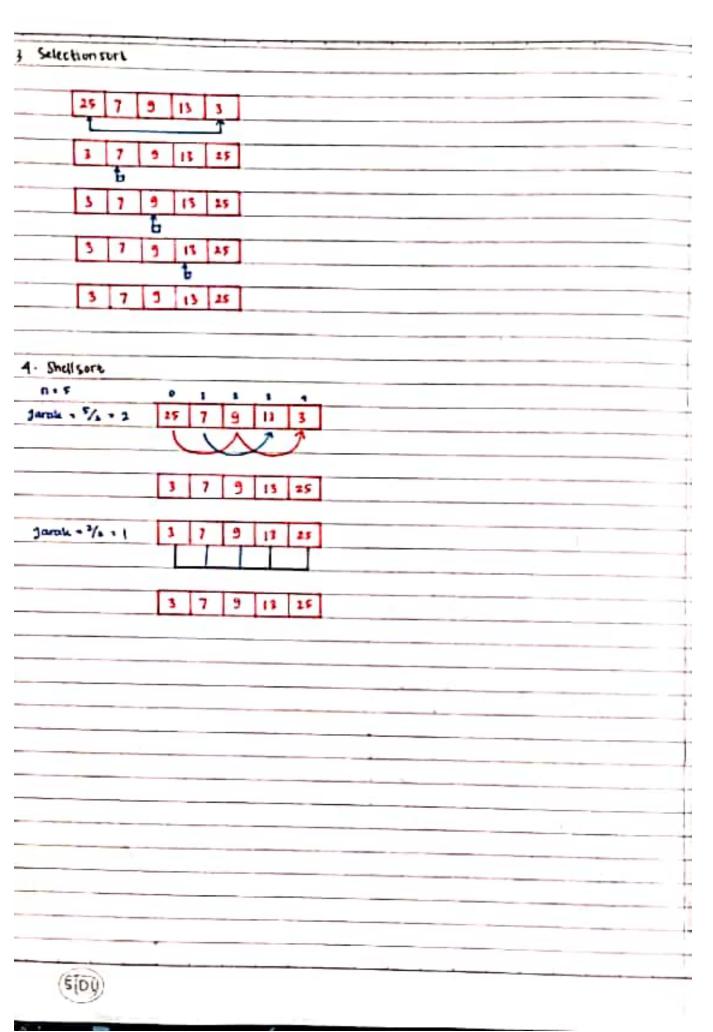
Muhamad	liham	Mur	Habibie	ω .	Participa (garges in agree) in agreement agreement agreement and agreement a	
2 A			Selection of \$1.5 km, could also have being blance and classes		general construction, and an high standard problems and the second	the control of the co
Algorithma.			reference to the second second by any proof of section 1 and			t tiller i treftende filly till en inner enter tilbægrifere skal, for i give sen i tillen gar e ægrif
			The second secon			
Mserhonsor	۲.					Control of the Contro
Step 0	25 7	9 13	3			
	75		(
step 1	7 25	9 13	3			
	in g	<i></i>			-	
step z	7 3	22 13	3			
	×	15				
Stag 3	7 5	13 25	3			
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slep a	5 7	1 3	25			
			•			
2. Bubbleshort						
	25 7	9 13	3			
			,			
1=1 2=4	25 7	5 13	3			
5 = 3	25 2	5 3	13			
5:2	25 7	3 5	13			
2 = 1	25 3	7 9	13			
1:2 5:3	3 25	7 5	13			
0 = 2		7 9	13			
9-1	3 25	, ,	19			
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1 , 9 3	19 17	131	3 13			
Akhir	(A) (A)	1/3/1	3 (25)			
Arne	13/6	13(1	5)23	Out of the country of the formal and a super-scale part of the country of the cou		
		The street will be seen the	The second secon			
			and the contract of the contra			
	The same		talente that the same against a facilities against	and the second s		
170	A CONTRACTOR					



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7. Sorting clan scarching
                      3
cost 4
                          - length : 5
Can . 11 ;
    1 . 0; 0 < 5 → T
         (ari == A[0] =) 13 == 3 → Falce ( stap)
    i++; i+0+1+1; 145 → T
         cari += A[1] =) 11 == 7 -> False (100)
    i++; i++++; 265 → T
         cari == A[1] =) 11 == 9 -> Falle (ttop)
    i++; i + 1+1+3; 1<5 → T
         can so A[1] =) 13 == 13 - True ( Data ditemission )
```