eeee	ریخ / / جمعمت		3.C.C.	اليوم	3661	900	rece	rece	_w_	، الدر صص	عنوات ممم	(3)
Area	Dimen	sion	8	×	16	=	28					13
Depar B C D E F G Step		A 180				.8						300000000000000000000000000000000000000
Taro	Semua 1 G	B	tem T	F	4.25	}	2,25 sec	ara a m	oton enjo	BL (secar rand OCP s men 2 at	LAnb
		is 1 :	2 N = L = (e	vas	eng (+ 11 25	inyo A	jum de	+ () (d)/	pa / 1	luas rjor 6) are	300000

عنوان الدرس Hitung panjang doni tian department dengar membagi area department dengan leber baris Perhitungan 4/2.25 parjang Department A 7.1 B 7.1 C 3.56 D E 7.1 14.2 F 16 6 1.78 * Gambour C B 2,25 tidak sesuai deryon vicura 4,25 (Hanya itustrosi) 8 1,5 16

110)0	(:	4 0	M	À	6	36	0 (PL	A	J	m	er	gh	itu	2	3	*	क्षेत्र में	Ca 8	b	ŀ	-	i,	500
)	Ad	, 200	a E	Q	•	C)	3	(0	66	,	(A	d	-	2	co	(2)	34		ŀ	100	1.	0000
								(A																	50
A	A (3	3	9	ŧ	4	6				K				-		*						-		3
B							V		Ь					10	-				-				4	Alex	2
1				-	1	V	V			ŧ		-		10 5 2							I				13
0						EV		4		1	0	7	-	2	4	H			-	-	+	+	+	H	9
416		H				-					Ü		57	0											3
á							-				X		=	-11	0					4					8
	-		1						÷	h	b.				t	H						t	t		2
	A	B	C	0	ŧ	F	6			I	2.		4		Ī			Α.	4	-	20				13
A	- 1	0		-		0	5			1	61	poi	8	Un	ga	•			J	9	00	• •	-	L	13
8			-	7	5	5	0		Ŧ	10	7	5	4	5	+	5	+	4	2	+	10) =	-	3	13
0					10	5	2																		3
£					-	0	5								-	> for									3
6	ACCUPATION OF THE PERSON OF TH				H		-		0	CON	0		W	120	10) 6	240	a b	w		2	de	10	rf	611	re
	•														•		H								2
ne	ne	IV	7	72	1		α	fa	v	#	10	lo	K	•	+		Ė								3
																Ma	en s	1 -1		Å	Oil	7.	,	los	200
1		U E	781			\$	1	O de	ij		Y	10	1	044	ON	to	E ST	ton t	6	en s	-50	Sant I	6	rd	5
1	n.e	Por		CA	PAS	60	^	- fa		50	NE N	1	•				45		1	-	-				13
	A,	,	B	1	6	١,	1	100	yre	XV	1	CON	v	2	20	W.	ne	e	3	2	2		17	le	")
	h	ले	M. e	14	ŀ	2	c a	r	u	łk		K	9	de	ko	in	4	C	nk	91	2	-	A	8	B
				_				2 (I													ļ		3
																ro			-					-	

data	deporte	nent	untuk	ban	1	l bo	ns 2.	
	banis							
1	2	2 =	Deps.	G,	F		3 3 4	
n em e	ntsa	apako	h De	ept A.	ene	neump	el de	op
leps.	F (0	lept A	<i>posti</i>	nempe	1 dg	6	corena .	ra
Parj	ory o	lept.	A = 1.	8			- Jun	2
	11							
	11							
3								
Jike	a A -	9	> 0	make	A	nemp	et den	20
Apo	B	nem	pel d	lenga	n F			
	(A+1		•				mat	
								3
	8.1)				U, 4.	(1)	iaka u	
			clenger					
	Selur	uhya	dih	chang	hin	255	dapa	-
100	ca 37							

2 Relation	stip.	di	fonce.	cor	er (de		est man
borta in	iput:				10	ger præ	lank tst
Produk		Local	1	De	portroup	1 segu	ieners
§ 1	- 00 COLOR	3		D.	E	350	3
2		4		0 -	-6-	F	3000
999		2		100			5000
Dota d	balk	layor	BLO	CPL			9000000
A		B	• c		Tiap		
8.0	7				hande	Filik	tengal
.22	4		F		· Cora	Coel	Frik
15	p		• €		tengal		3
5.3	1			100			9
Anggae	pojok	kiri	bawah	do	ei oven	adal	ah Khi
not (0).							1 2
manperhan	porgko	n po	anjong ed	so 1	aber de	porter	ent.3
	-		has ter				(2)

Koordinas X	= (5.3/2) = 2.65	
-4- 7:	1.5/2= 0.75	
title tenga	n deel. G	
Koor. X =	8.47/2 = 4.23	
* 1 1.	5+ (4.25/2) = 3.68	Message.
Dee.	titik tergah X	177.7
A		
ß		
C		
9	2.65	0.7
E	10.65	0.7
F	12.235	3.6
Ġ	4.23	1 3.68
2		

عنوات الدرس ker - elist score Prod 1: 0 -E = 12.65-10.65 | x 3 + |0.75-0.75 | x3 = 24 2 : 0 - 6 - E = 12.65-4.23 x 4 + 10.75-3.681 x3 + 14.23-10.65 x4 + 3.68 - 0.75 X4 = 55.44 total Score = 24 + 55.44 = 79.44

