Day: MIWIFS	Dat	te: /	
Muhammad Aftik	MM		
Roll Names Place			
Assignment to			
De	scriptive	Defin	afron
The language Li	of string	1	
of Start with	latter	9 ,	
cohned over			
2 - 3a, b3	,		
[L1-] a, aa, ab, aa,	nah, aba	, abb	,
agaa, aga-b, a			
9444) 444 7 4	-10 ()	(
The language La	of Stri	\9	
The language La of end With	letter 9	Jehn	al
D70.X			
₹ = 3a, b3			
L2 = 3 b, ab, bb, aa	ba abba ba	ططوط	b,
aaab, aabb, ab			
, /		, A	
The language L3	of string	<u>- 4</u>	
which contains a	1 times	1	
defined over			
2-39	, b}		
		· · · · · · · · · · · · · · · · · · ·	
L3 = } aa, aaa, aa	b, aba, be	101,	
anae, aaab, a	aba, aabb	9	

Day: MTWTFS Date:
127
The language of Ly of String which contain dis times by definal over \$ =] a, b}
Ly= 3 hb, abb, bbb, abb, bab, bba, bbb, aabb, abab, abba, 3
The language of Ls of String which contain only 'q' defined over 2 2 3 a, b?
L5- 3 9, 00,000,000,000,000,000,000,000,000,0
The language of La of Stoing Which contain od'a letter at the start and end with letter b' clotinal over 2 = 3 a, b?
Lo= {ab, aab, ab, aab, aabb, abab abb, aaabb, aabab, aabab, 3

Date: /BY Day: MTWTFS The language of L7 of string Which contain octa number of 'a' lotter clothood over 2 = 3a,b] 17= 30, ab, ba, agg, aba, abb, bab, bba, aaab, aa ba? The language of Lx of String which contain even Number of b' letter, defined over Le- 16h, abb, bab, bha, aabb, abab, abbag book, bald shbagg --- } The language of La of string which contain start with letter 15 at letter consective defined 000v 4-19,6} 9= 1 dag daag aab, aaga, aag 5, baab?

Decl A 2010 E

Date: Day: MTWTFS The language Lis of String in Which contain and consoctive b lefter de gined wor 4 = 34,63 Lio= { abb, bba, aabb, abba, aabb}, bba, aaabb}

	Day: MTW.TFS Date: 5
	Rivite Rocdysive Definition For
	5 Different language
	1 language
	number
	The set whole is defined by
	Hase Rules
	Step1 0 is in Whole
	stepa If x is whole then
	Sep#3 The only element in the set
	Even that those (an he produce)
	from the above Rule
_	
	2nd language
1	The set odd is derived by
	thuse Rules
	stept 1 is in odd
	stepa ge n is in odd then
	show No string except those
	Step 3 No string except those construted in above ase
	allowed to be odd
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D	ay: MTWTFS Date:
	3x2 languages
1.	language Lot String Containing bb defined over
	2 = Sa, b3
	Step1 bb is in L
	step2 * S(bb) S is also in L where S belong to 50.
	in above eve allowed to bo In L.
	4th language
	Step 2 The variable N is in
S	step 2 The variable N is in Polynomial Lep 3 If pand quave in polynomial then so are pry and p)
	and pg
S'	those things which con be crosted by above
	Rule.

D	Date: //		=
	5th longuage		-
	The language L start with double "bb"		_
	defined · 4 - 4 a b 3		_
	Stept an and bb is in L Stepted and B(x) bb also in		-
	Step#03 No string oncept those constructed No string oncept allowed to		_
	in above are allowed to be in		-
			-
			-
			-
		$\frac{1}{1}$	_
			-
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