Year: Month:	Day:( )
-1 L-attributed ( in (	اله 🛈 اله
Find aspect to a sina quelle attribute by	2
Sinh Constituted of the control of the last of the control of attribute by attribute by a sind on Sibling 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3
. J	4
	5
5 -> (B-ps = 10 ) B / S.ht = B.ht }	6 7
$B \longrightarrow \{B_1 \cdot \rho s = B \cdot \rho s \} B_1 \{B_2 \cdot \rho s = B \cdot \rho s \} B_2 \{B \cdot ht = \max(B_1 \cdot \rho s) \} B_2 \{B \cdot ht = \max(B_2 \cdot \rho s) \} B_2 \{B \cdot ht = \max(B_$	B,.ht,B2.ht)
$B \longrightarrow \{B_1.ps = B-ps\}B_1 sub \{B_2.ps = 0/7 + B-ps\} B_2$	10
$B \rightarrow \left[ B_{1}.ps = B_{-}ps \right] B_{1} sub \left[ B_{2}.ps = 0.77 + B_{-}ps \right] B_{2}$ $M_{4}$ $M_{5}$	11
& Boht = max (B) oht, B2 oht -0	25 × B.ps)
	13
B text { B.ht = get Ht (B.ps; text.lexval)}	14
بریل برای بای بریال ;	16
	17
5 → M. B & S.ht = B. kt }	18
B -> M2 B1 M3 B2 { B.ht = max (B.ht, B2.ht)	19
B _ Mg B, sub M5 B2 {B.ht=max (B, ht, B2, ht-0)25	* B.ps)4 20
B -> text (B.ht =getHt (B.ps; text lexval) }	21
$M_1 \longrightarrow \mathcal{E} \left\{ \mathcal{M}_1, S = 16 \right\}$	22
$M_2 \rightarrow \mathcal{E} \{ M_2.s = B.\rho s \}$	23
$M_3 \rightarrow \mathcal{E} \{ M_3.s = B, ps \}$	24
M4 -> E {M4.5 = B.Ps }	MDIS
M5 - E 145.5 = 017 & B.P.54	

$S \longrightarrow A \emptyset$	رن) 2	) 1
A -> B 1 11	3	2
	BT E	3
, ,		4
		5
productions	semantic rules	6
$S \longrightarrow A \phi \phi$	5. val = A. val *(212)	7
<i>i</i>		
	S.bit = (A.bit)+2	8
A B <sub>1</sub> 1 B <sub>2</sub>	A.val= B, val * (2 1 (B2 . bit +1))+	9
7	,	10
	(21 (B2. bit))+ B2. ral	11
	A.bi+=B, bi+ + 7+ B2.bi+	12
		13
$B \longrightarrow B, \emptyset$	B.val = B, val * 2	14
	B. bit = B, bit +1	15
		16
$B \longrightarrow B_1 1$	B-val = (B, val *2)+1	17
	B.bit = B, bit +1	18
		19
B -> E	B. val = 8	20
	B.bi+ = 0	21
		22
		23

	Subject:
1	7+4=28 8 (2
2	S Soval; S. bit =5
3	A. val =4 +2+1=7
4	A,b,t=3
5	B.val = 1 R B.bit = 1
6	B.bit = 1  B.bit = 1  A Biral = 1
7	
9	B. val=pB 7 B. val=10B 7 B. bito 1 B. bito 21
10	٤
11	٤
12	in a will gynthesised in the city of
13	note des attr. como node no do attr. ries
14	های مززند ک منته می سود.
15 16	The node the attr of and node no the attr
17	رزندی ایت المانی آبی شفی مؤهاری این به الله ملا الله مارا معالم کنم م
18	
19	
20	
21	· · · · · · · · · · · · · · · · · · ·

Subject;		
Year: Month: Day: ( )	Year: Month: Day:()	
@	1	
B. trne = newlabel()	2	
B. false = S.next	3	
begin = new Label ()	4	
Sponert = begin	5	
Socole = label (begin) Sp. code   Bocode   Sz. Code	6	
	7	
label (b.true) Sz. code    gen (JMP begin)	8	
	9	
	10	
	11	

