```
( 16 \quad 4 \quad 1 )
     17 4 22 2 23 4 1
     5 1 24
  1
( )
     ( 16 4 1 53 ) 22
( 21 66 ) 2 7
   ( . .
  (
  0 0 0
(
 . )
2
   0 0
(1)
(2)
(3)
(4)
(5)
( )
 (1) 4 1 ...
   30
 . . .
```

```
(ii)
 (iii)
    . ( 22
            120 . ) 2 1
      . (
        ( 11
            103 ... ) 2
            . (
     )
     (
         13
           140 ... ) 2
     )
            0 0
 ) . . .
    . (
   0 0 0 0
 (i)
  . . . . . .
 (ii)
      (2)
   0 0 0
(3)
            ) ..
          (_
              30
```

```
1
0 0 0
  ) . . . .
(
     80
  4 1 ...
, and 1 . In the second constant 1 . The second constant 1 .
(2)
(3)
   5
2
. )
(
(
)
7
```

	8 -	9 30) 4 30	
2	1		9 30 11	45
	4			
3		2		
				0 0
	()		
	9		1	
	()	. ()
		2	. ()
	0 0			
2				
		0 0		
₋ 3		₀ 1		

```
16 5
   3
0 0
5 ...
( . . . )
17
(1)
(2)
] 0 0
] 0 0 0
(3)
2
0 0 0
(1)
(2)
( )
( . . )
(
)
20
```

											0						
																80	
0	0 0	0									0						
											0			0			
()																
													_				
1				0													
																	0
2	0				4	1	0 0	0	0	0							
		1	(9	1)										
[]															
		2	(9	1)										
	0]															
)											
		0 8	(10		,											
]															
)											
			`			,											

5 . (16 1)