



.  
] { }  
.[102 :  
}

. [1 : ] { }  
\*  
: ] { }  
.[70,71

.[9 : ] { }:

}:  
.[3 : ] {

.

·  
))

·<sup>(1)</sup>((

(( ))

)):

·<sup>(2)</sup>((

·(6) [ ]  
(7312) (306/13)

---

- -<sup>(1)</sup>  
(101/4)<sup>(2)</sup>  
(66/13)

:

·((

:

:

))

(( ))

.

.

.

(( ))

)) :

:

.<sup>(3)</sup>((

:(( ))

(4)

:



○

.

(214/8)

(168/1)

<sup>(3)</sup>

:

:

:

:

.((

))

<sup>(4)</sup>

○

.

,

(5)

○

.

:

.

\*

)):

.((

\*

)):

. [ ] - - \_\_\_\_\_ (5)



•  
•

)) :

\*

:

:

:

.....

•

.((

)) :

\*

•

.(9)((

:

\*

.

.

:

:

---

.

.(.....)

---

.(216)

(9)

.

\*\*\*

.

■

.

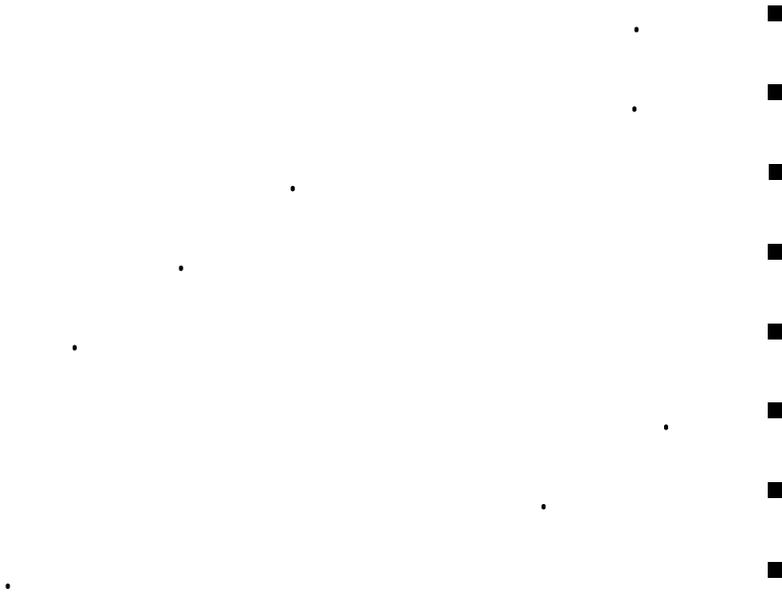
■

.

■

.

■



\*\*\*\*\*

⋮  
\_\_\_\_\_

.

⋮  
\_\_\_\_\_

( )            ( )    ( 1313)

( )            (( ))

.

⋮  
\_\_\_\_\_

(( ))

.

-

-

(( ))

(( ))

(( ))

[ ]

.

( ) •  
 (( ))  
 (( ))  
 .[ ] •  
 [ ] •  
 (( ))  
 (( ))  
 (( ))  
 (( ))  
 . (( ))  
 (( ))  
 - (( 1336)) ⋮  
 -  
 (( ))  
 (( 1341))  
 (( )) (( 1371))  
 .  
⋮  
 .  
 : \*

. (( )) -1  
 (( )) -2  
 .  
 (( )) -3  
 .  
 . (( )) -4  
 .  
 .(( 1341))  
 :  
 \_\_\_\_\_  
 (( ))  
 (( ))  
 .  
 :  
 \_\_\_\_\_  
 :  
 : ( )



)) : \*

.<sup>(15)</sup>((

⋮  
\_\_\_\_\_

.

) (( )) :  
.(( )) ((

) (( )) (( ))  
(( )) (( ))  
)) :

(( )) (( ))

(( ))  
) (( )) (( )) (( ))  
((. (( )) (( )) (( ))  
(( )) •  
)

.<sup>(16)</sup>((

\_\_\_\_\_

.(262/1) <sup>(15)</sup>

$(( \quad )) \bullet$   
 $\cdot \quad (( \quad ))$   
 $- \quad - \quad \bullet$   
 $(( \quad ))$   
 $) :$

$\cdot^{(17)}(( \quad )) : (( \quad )) \bullet$   
 $\cdot^{(18)}(( \quad )) :$

$\cdot^{(19)}([ \quad ])$

$:\underline{\hspace{15em}}$

$\}$

$:\quad ]\{$

$[200$

---

$\cdot^{(121/5)} \quad (16)$

$\cdot \quad - (438/1) \quad (17)$

$\cdot^{(27/1)} \quad (18)$

$\cdot^{(27/1)} \quad (19)$

.

.

.

.

.

.



.

.

[ ]

)) : [ ] .  
: [ ] \*

.

:

.

<sup>(20)</sup>((  
\*  
)

:

.

:[ ] -1

:[ ] -2

:[ ] -3

\*

:

.(386/2)

\_\_\_\_\_  
(20)





]

.[

:

:

:

.

.

.

:

:

.

:

:

.

(26)((

]-3

(27)[

(17) [ ] (26)

. - -

)): \*

[ ]

-

-

(28)((

:

[ ]

}

. [32 : ] {

:[ ] -4

(29). 1357

-

-

] -5

(30):[

. 1403 (( )) (27)

.(4) [ ] (28)

(29)

. 1414

. (( )) (30)

.

:[ ] -6

)):

.

(31)((

:[ ] -7

(32)

)): [ ]

.

((

:[ ] -8

)):

((

.

(33)

:[ ] -9

---

(260/2) (31)

(328/2) (261/2) (32)

(33)

**: [ ] -10**

**( )**

**: [ ] -11**

10

**:{ } : -12**

**. [ ]**

**: [ ] -13**

**: [ ] -14**

**)) (( )) (( ))**

**. 7 (( [ ] -15**

**. [ ]**

**: [ ] -16**

**)) :**

.....

**.((**

**: [ ] -17**

]  
 (34) [ ] [ ]  
 : [ ] -18  
 )) :

.((.....  
 62  
 : [ ] -19  
 .59 [ ]  
 ] -20  
 : [ ]  
 (35) : [ ] -21  
 )) :

.((.....  
 : [ ] -22

---

(88) (13) (34)  
 (79/1) (35)

-: : \*  
 . -23  
 . -24  
 . -25  
 . -26  
 : -27

:  
 \_\_\_\_\_ :  
 ] -1  
 .(37)[

. : (38) [ ] -2

: (39) [ ] -3

: (40) [ ] -4

---

. - (37)  
 . (38)  
 . 1361 (39)  
 . 1380 (40)

. (41) [ ] -5  
 . (42) [ ] -6  
 . (43) [ ] -7  
 . [ ] -8  
 . (44) [ ] -9  
 . (45) [ ] -9  
 . (46) [ ] -10  
 . (47) [ ] -11  
 . (48) [ ] -12  
 )) [ ] -13  
 . (49) ((

---

. 1371	(41)
. 1369	(42)
. 1378	(43)
. 1962	(44)
. 1377	(45)
. 1377	(46)
. 1377	(47)
1416	(48)
. 1370	(49)

		⋮		⋮	
.		⋮(50)	[	]	-1
		⋮(51)	[	]	-2
[	]				
		⋮(52)	[	]	-3
		⋮(53)	[	]	-4
		⋮(54)	[	]	-5
		⋮(55)	[	]	-6
		⋮(56)	[	]	-7
		⋮(57)	[	]	-8

---

	(50)
	(51)
1352	(52)
	(53)
	(54)
	(55)
1945	(56)
	(57)

)): \*

.

.

.

\*

.

\*

.

{ }:

.(18 17)

.[30 : ]

)): \*

: :

}:  
.[71 : ] {

}:  
.[120 : ] {  
}:

\*

: ] {

. [101-100  
}:

] .[217 : ] {

.(18) [

)): \*

] .((

.(287) [

.....  
): \*

.

.((

...

)): \*

:

.

.

.

:

:

:

-

-

-

-

-

[

]

.((-

.(17/1)

)): \*

.(279) [ ] .((

)): \*

.((

)): \*

.((....  
)) (117-116) [ ]

-

((  
 .....)) (24-23)  
 ((  
 .....)) : (469) 1 [ ]  
 : ( )  
 .((  
 .....)) : [ ]  
 ( ) (...  
 ( ) .....  
 ).  
 ( ) ... ( ) ( ) : ( )  
 ... ( ) ..... ( ) ( )  
 .((.....( )  
 )) : (169) 2 [ ]  
 . ((  
 )) : [ ]

((

.

.((

:

:

.

:

.

:

.

:



.

:

:

—

(( )) :

.....

.

.

.

.(35-32/1) [ ] ((

)

.

:

:

!

!

.

.

.

:

(( ))

:

.

(( )):

.....!

(( :  
)):[ ]

....

:

:

[ ]

))) : (245) 3

[ ]

) ( ) ( ) ( )  
.( ( (

\*

)

((...

.

)

..((....

·

)):(42) 7 [ ]

((

·

·

·

·

·



:

.(42-36/1) ( ) .((

\*

\*

\*

- - )):

}:

{ [2: ] { [6: ] { [282: ]

.((

((.... )): (( ))

[ ] (( )):

.((

:

(( ))

,

.

(( ))

(123) [ ]

(( )) :

.

:

:

.

.

.

[ ]

:

)

)) :

((

.

.

)):(142) [ ]

:

.((

)):

:

((

. [ ]

.

:[ ]

)

.((

[ ]

)) :

((

.

. [56 : ] { } :

1 [ ] : : )) :(152)

. : : :  
.[9 : ] { } :

: )):(267) 1 [ ]  
:  
:

.((

((.... ))

(( )) :  
. [ ]

)) : (58)

.((

[ ] \*

(( ))

.

:

:

:

:

.

.

.

))

(140)

[

]

\*

.((

((

)) :

---

(58)

·  
)) : [ ]

.....

.((  
(( )) :  
))  
((

·  
:

)

:

.

(59)

(68) [ ]

.

-

-

(59)

:  
 : ((  
 )): ((  
 ((  
 )): ((  
 )): ((  
 ..... )): ((  
 .  
 ((

}!  
[ ] .[279 : ] {

.(52-42/1)

: ))

)): :

)) ((  
.(.....

.

} : [4 : ] {  
}: .[159 : ] {  
: ] {

[128

(( )):

:

(( )):

(( )) :

.

- )) :

.

(( - - -

(( )) :

.

:

:

)) :

:

:

.

:

(( ))

((

)

:

.

:

.

)):

.((

-

-

.

.

: )):

.((

.

.

:

(60)

.

.

)):(16) 1 [ ] \*

---

(60)

(( ..... (( )) : (( )) :

-

.

- ))

((

(51) 1 [ ]

.  
 (( )) :  
 : (( )) :  
 : (( ))  
 :  
 :  
 ! :  
 :  
 .((.... ))

(11) 1 [ ]

.(58-52/1) [ ] .(( .

: ))  
 (( )) :  
 (108) [ ] (( ))  
 (( )) (( ))  
 .(( ))

(( )) (( ))  
)) :

:  
(( ))  
((

.

.

)) :

.((

.

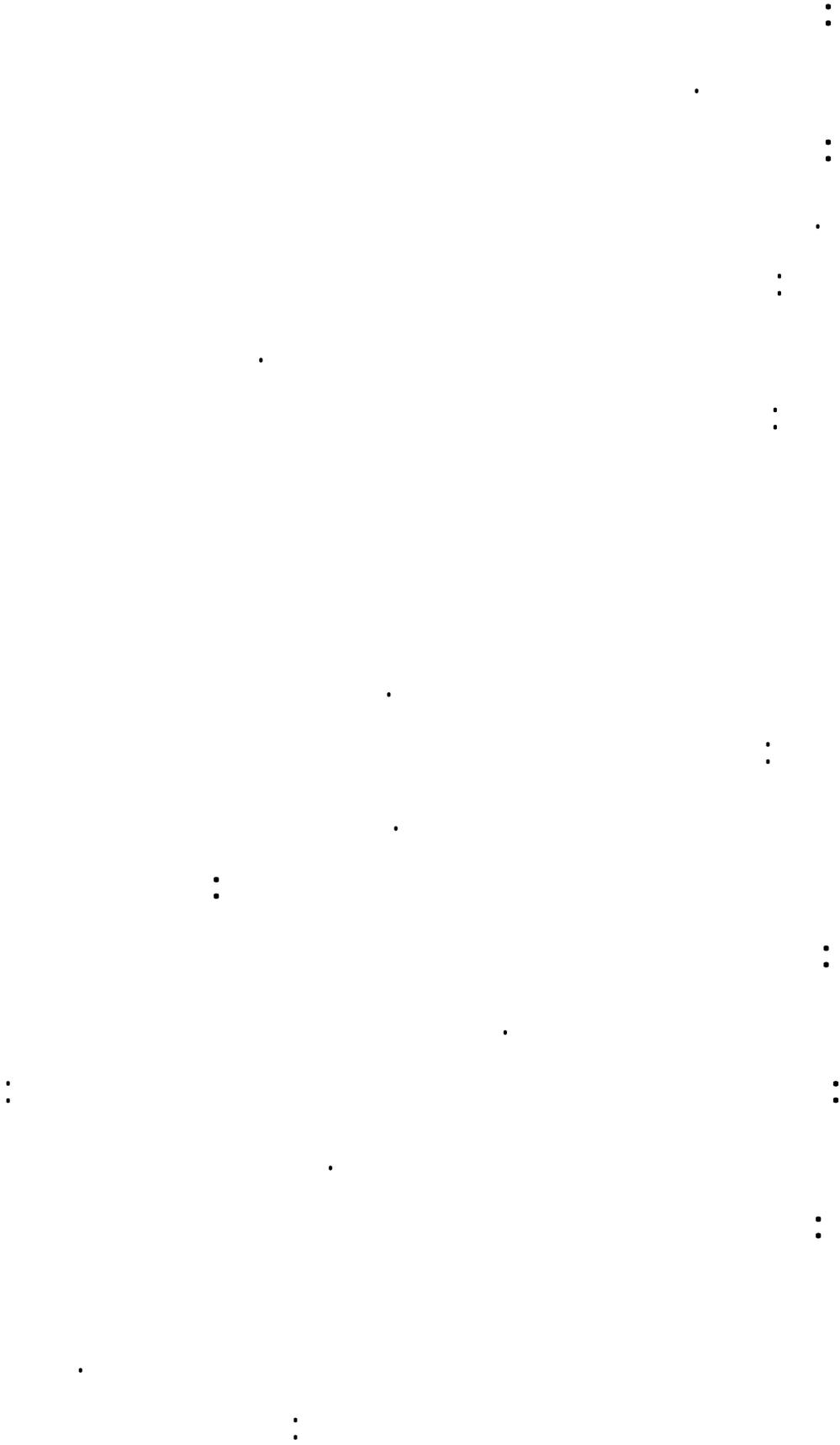
:

.

:

:

.



)

....

....

...

( )

((

:

[

]

[

]

:

)

(( ....

( )

( )

:

(

)

( )

.(61-59/1) [ ] .((

))

:

:

.(43-11) [ ]

:

.(49-55) [ ] .

:

.(86-78) [ ]

:

.

.

.

:

.

.(..... )) :

[ ]

: . )) :

.(( : :

(( )) :

.

)) : (( )) (( ))

.((

-

[ ]

.

. :

(( ))

· (( ))  
)) :  
(( )) : ((  
)) :  
(( )) : ((  
))  
·((.....

·  
·  
))  
·(( :  
: )) :  
·(( ))  
· (( ))  
)) :  
((

[ ] .  
 .(( )) :  
 )) (( )) (( )) :  
 )) (( )) : ((  
 [ ] (( )) ((  
 : [ ] (( ))  
 [ ] (( ))  
 )) : [ ] (( ..... ))  
 :  
 .((  
 (( )) [ ] [ ]  
 (( ))  
 .  
 :  
 .  
 )) : (17) 1 [ ] :  
 .....  
 : :  
 :

:  
:  
:

.(( ....  
:

.  
(( )):

.  
.  
.....

.  
.

( )

.

.

:

( )

[ ]

.(248) 3 [ ]

[ ]

(14) 1 [ ]

.

(( )) :

)) :

:

((

(( )) :

(( ))

.((

)) :

.

:

)) :

)) :

.(( )) :

:

.(( ))

)):

(( )):

((!

(( ..... )):

((

))

)):

.((

.....

:

(( ))

.

.

(( ))  
 .  
 (( )) (( )) (( ))  
 )  
 .(  
 ) (( ))  
 .(  
 (( ))  
 .(( ))  
 (( ))  
 )) (( ))  
 )) .((  
 )) .((  
 (( )) (( )) ((  
 ))  
 (( )) ((

.  
 (( ))  
 .(( ))  
 (( ))  
 )  
 ( )  
 (( )) : (( )) :  
 (( )) :  
 .(( )) :  
 . : )) :  
 :  
 -  
 .(( :  
 (( ))  
 (( ))  
 [ ]  
 . (( )) :  
 (( )) (( ))

(( ))

[ ]

)): (15) [ ]

:

.((

:

.

:

)):

:

(( )) (21) [ ] ((

[ ]

!

.

:

.

:

.

:  
(( ))

(( )) (( ))

:  
(( )) :

.  
: (( )) (( )) :

. (( )) : (( - ))  
(( ))

(( )) :

: (( ))

(( )) :

(( )) :

(!)

(61) :

.(72-62/1) [ ] .((

))

:

:

.

(( )) :

(( ))

)) :

((

---

(61)

.[ ]

:

)): (105) [ ]

:

..

.((

:

: : : :

:

: :

.

(( ))

(( )) (( ))

.(75-73/1) [ ] .((

.....  
 )):( ) )  
 ... ..  
 )) :  
 [ ]

...  
 ..  
 )) : (130) [ ]  
 .((

((  
 )) : [ ] \*  
 :

.((  
 )) : \*

.((

)) :[ ] \*

.((  
:

.

:

:

:

.

.

:

.

. [ ]  
 .  
 ( )  
 : )) :

...  
 ...  
 ...  
 ...  
 ...  
 .((

: :

[ ] .((

.(77-75/1)

: ))  
((  
: ( )

.

.

.

:

:

.

.(357)

[ ]

:

[ ]

[ ]

[ ]

[ ]

[ ] :

.

[ ]

.

[ ]

[ ]

[ ]

.

)):

(( )) ((...

.

.

.

.

:

:

)

((...

(62) [ ]

[ ]

.

:  
 :  
 ( )  
 : )) :  
 :  
 : )) : (( ....  
 (( ....  
 .  
 )) : [ ]  
 : (( ....  
 : ))  
 (( .....  
 : )) : ( )  
 (( ..... :  
 : [ ]  
 .((  
 )) [ ] :  
 (( ... )) : (( ....  
 )) :  
 : ! :

)): (( ....

: :  
: (( .... :

(( .... )) :

.

:

. .... : (( .....  
.

:

:

(( ))

(( )) (( ))

(( ))

(( ))

((.... ))

[ ]

(( )) (( ))

): (( ))

((

]

(( )) [

(( )) (( )) (( )) :

(( )) (( ))

(( )) :

((

.

)) :

((

)) (( ))

.(( )) : (( )) ((

(69) [ ]

)) (( ))

((

.(( ..... )) :

)) (( ))

)) : (( .....

(( )) ((...

)) (( )) :

(( )) ((  
. (83-78/1) [ ]<sup>(62)</sup>((

))

.

.  
)) :

\*

---

[ ] <sup>(62)</sup>

) .((

.( - ) (

:

))

.

:

:

.

.

((

):

((

.(98/1) [ ]

))

:

(51 54 55 556 57 58)

(58)

[ ] .(( (65)

.(176/1)

)

)) :

)) :

((

((

.(67/1) [ ]

:

)

)) :

)) : ((

(( )) :

)):

.(68/1) [ ] ((

))

.

:

:

.(16/1) [ ] .((

-1

(( )) (( ))

.

-2

.

-3

: .

.

-4

:

: [ ]

)

:

[ ]

(( ....

]

.(353/2) [

:

-

.(120)

-[ ]

.

]

:

[

.

:

.

:

-5

.

-6

.

:

-7

.

.(11) ([ 1 ] )

)):

.((

: )):

)

) ( ( (

[ ]

(( ))

:

.(263) [ ] .((

)) : )) \*

(( ...

)) :

.(263) [ ] ((

(( )) )

(( )) :

(35) [ ]

)) :

(( ....

:[ ]

(( ))

(( ))

(( ))

.

(( )) : [ ]

(( ))

(( )) :

(( ))

(( ))

.(362/1) [ ] .((

))

(( ))

(( ))

.

(( ))

(( ))

:

\*

: \*

(( ))

.

.  
:

)): [ ]

.....

:

2 3

[ ]  
(( )) : (207)

)

(( ))

(

.

!

):

.(

\*

((

.(30) [ ] .

))

.

(63)

:

:

((

.(13/2) [ ]

(( ))

)) :

)) :(135)

((

. (( [ ]

:

[ ]

-

-

:

((

[ ]

.(38) [ ] .((

)) :

(63)

[

]

((

:

:

.(233/8)

(( ))  
):  
: ((  
.(19) [

(( ))  
):  
.(256/1) [ ] ((

(( )) (( ))  
(( )) (( ))

(( )) :  
. (50) [ ] . ((

(( ))  
) : (( ))  
(( )) :

. (124/1) [ ] . ((

(( ))  
(( ))  
. (39) [ ]

(( ))  
(( ))  
. (358) [ ]

(( )) :

))

.(51) [ ] .((

[ ] .(( ((

).(430)

(( ))

(( )) ))

(( ))

.(55) [ ] .((

(( ))

(( ))

.(69/1) [ ] .((

(( ))

[ ] .(( )) (( ))

).(69/1)

(( ))  
(( ))  
[ ] .(( (( )) :  
. (278/1)

(( )) (( )) (( ))  
. (350/1) [ ] .

(( ))  
))  
((

. (367/1) [ ] ((

(( ))

(( ( ( )) ))

.(238/1) [ ]

- - ))

.(228/1) [ ] .)

:

:

)) :

.(

:

:

:

)) :

.(

:

:

:

:

.

:

:

: :  
 . :  
 . :  
 )) :  
 . (( )) (( )) (( :  
 :  
 :  
 . :  
 : :  
 : : (( )) :  
 : : (( :  
 : : (( ))

[ ]

.(( )):

: :  
:

}:

: .[11 : ]{

: . ! :  
! : : ! :  
! :

- -

:  
: :  
: . :

(( :)

(( :

. (( )) : - -  
 :  
 .(( ))  
 )) :  
 .((  
 (( )) :  
 .(( )) :  
 .((  
 .(26) [ ]

(330) )) :  
 (( )) : (125/2)

.

.

)  
)) ((  
)) ((  
)) ((  
(( )) ((  
)) ((

.

-287) [ ] .((

.(288

: ))

)):

. ((

.(305) [ ] .((

] ) .(281)

(175-94)

.(8) ([

] ). (543)

.([

[ ]  
) .

.([ ]

.

.

[ ] [ ]

.

.

)):

.((

.

(175/3) [ ]

)):

:

)): ((

((

.((

.

.

.[

]

.

·

(( ))

(( ))

)

((

·

·

)):

: :

: :

:

.((

)): (38/1/1)

((

.

)):

] ) (( .....)

.([

- - - - - ))  
- - - - -  
· .... - - -

.

·  
· (( ))  
· (( )) :

)

:

.((

:

.

:

.

:

.....

.

.

.( [ ] ).

....

)

((.....

):

((

.

.( [ ] ).

: ))

): [ ] :

(( )): ((

... - :

.

(( )): [ ] :

.

:

.

((

] .((

.(10/1)

[

)

] .((

.(168) [

(( )) (( ))

:

.

:

:

.

. :  
 . :  
 . :  
 . :  
 . :  
 : : : :  
 .(437/1) [ ] .

. :  
 . (64)  
 . :  
 . :  
 . :  
 . :  
 . :  
 . :  
 .

---

: (64)  
 / 402 [ ] -  
 1408 . 1405 - -  
 / 748 [ ] -

:

] .((

.(8) [

[ ]

)): [ ] :

((

.  
:

:(270/2) [ ] .

[ ] )):

- )):

- - : -

)) :  
.[ ] ((  
:

.....

.((

..... )) :  
((

.

:  
:  
:

.

:

.

:

:

[ ]

:

-

-

1

[ ]

[ ]

[ ]

:

[ ]

[ ]

[ ]

[ ]

[ ] .

.(457/1)

(( )) (( ))  
))

:

:

(( ))

] .((

.(87) [

( )

( )

( )

- -

-

- -

-

-

.

- -

- -

-

. - - - -

- -

- -

- -

- - - -

- -

)]:[ ]  
( ( ) )

((.....

- -

- - - -

- -

, - -

- -

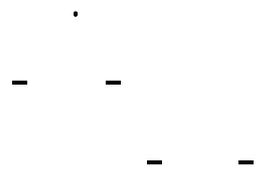
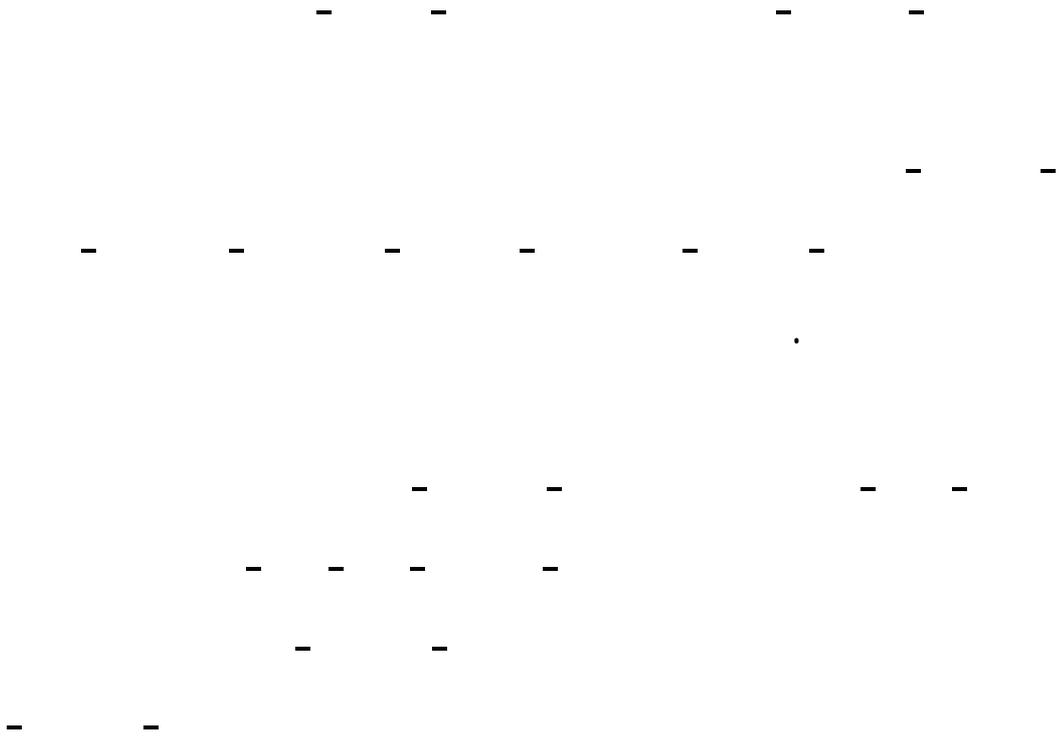
- -

- - - -

- - -

- - [ ]

, - -



.((                    )) [                    ] .((

[                    ]

))

[ ]

[ ]

.(444/1) [ ] .((

:

:

.

:

.

:

] (( .....

.(258) [

( )

)

] .((

.(261) [

[ ]

)

.(29) [ ] .((

)

.(230) [ ] .((

[ ] [ ] )

.(14/1) [ ] .((

[ ]

.(

[ ] )

.(342/1) [ ]

[                  ]           ))  
: [                  ] [                  ]  
        .(  )

[                  ]

.

.....

        [                  ]           )) :           [                  ]  
[                  ] 535  
        .....  
        .

(( )) : [ ]  
(( )) :  
] .(( (118) [ ] (525)  
. (62) [

)

.(214/1) [ ] .((

)):

((

- -  
- -  
.( ) -

.  
:

[ ] [ ]

(( ))

[ ] [ ] [ ]  
] [ ]

. [

- -

.

))

((

( ):

( ) ( )

( ) ( )

( ) ( )

( ) ( )

( ) (( ))

( ) .

( ) ( ) .

.(

:(245- ....) -1

[ ]

1850

1378

- -

.....

418

745

.(( )):

749

. 489 ( )  
:(370- ... ) -2

[ ]  
:(382-293) -3

[ ]

(65) : (385-306) -4

:(403-351) -5

(237)

(1077) [ ]

:(409-332) -6

: (429) [ ]  
(66) ))

(( [ ]

/ - (65)

/ [ ] (66)

1402

(( ))

(( ))

(429) [ ]

.  
:(412-... ) -7

.  
:(416-... ) -8

[

.  
:(432-350) -9  
]

294

.((	)		
	:(463-392)		-10
[	]		
	(67)		
:(	487-	421)	-11
]	[...]		
		[....	
	:(538-467)		-12
.(429)	[	]	
	:(550-467)		-13
	(429)	[	]
	:(557- ...)		-14
]	))		
	.(([		
	:(584-548)		-15
	:(629-579)		-16
[	]		
[		]:	(67)

(68) [ ] [ ]

26  
(663-585)

)

.....

....

.....

.

((

58

]

.

[

.

[

]

/ \_\_\_\_\_ (68)  
1408

[ ] <sup>(69)</sup> :(640-575) -17

. (17)

:(677-607) -18

(( )) 678

:(680-604) -19

]

1377 [

:(700-649) -20

: (163/2) [ ]

.(( ))

:(723-642) -21

(429) [ ]

:(748-673) -22

[ ]

[ ]: <sup>(69)</sup>

1881

(70)

:(749-683) -23

] [ ]

. [ : (762-626) -24

)

(429) [ ] (( ))

(

. (( - : (842-777) -25

] (71) [ ]

(72) [

47 48

(70)

(71)

. [ ] : 1414 / (72)

.

.

(( ))

.

[ ] (166/2) [ ]

[ ]

.

]

.[-26

:(852-773)

]

<sup>(73)</sup>[

(137)

)

....

.((

)

(226/3) [ ] .

.(43/1)

[ ] .

---

(73)

( 498-427)

240

( 360-260)

( 381-285) ( 369-274)

( 643-569)

723

( )

( )

( 562-506)

1902

( [ ] - )

(74)

-555)

( 630

[ ] ))

( )

....

((

.

.

( 542-466)

[ ]

[ ]

( 802-728)

450

[ ]

] ( 507-448)

[

( )

(74)

(75) [ . ]

( 310-224) [ . ]  
(76)

---

1409 (75)  
: (76)

( [ ] ).

.

: ))

.

:  
:  
:

.

(( (77)

.(329/2) [ ]

\_\_\_\_\_  
(77)

)) :- - :

(( ))  
)

]

[  
:

((

( /1) ( ) .

(78)

:

:

))

((

:

.

---

]((

.(544-543/4) [  
)]: \*

.(283/3) [

]((

.(575/2) [

] (157/6) [

]

(78)

⋮

⋮

(79)

•

•

⋮

•

---

(79)

.(168 /4) [ ] .

(80)

.

.(34/2) [ ]

(( ))  
)

.

:[ ] [ ]

---

(80)

] . (( - - .(51) [

[ ]  
(15,19) [ ]

.

)) (134) [ ]  
• (( ((  
(( )) :

] (429/1) [ ] .((  
.(30) [

(( ))  
.(109/1) [ ] [ ]

)

.

.(429/1) [ ] .((

[ ]  
(47)

)

.(256/1) [ ] .(( 201/2 [ ]

)

.(316/1) [ ] .((

.(9) [ ] .(( ))

.(109/1) [ ] .[ ]

:  
(( )) :

.(278/1) [ ] .((

(( [ ] ))  
.(88/1) ( )

.)) (( ))  
))  
.(330/1) [ ]  
.((331/1) [ ] .((

(( ))  
))  
)) [ ]  
)) : [ ]

)) : .(( ...  
. (( ( ( ))

[ ] .  
.(99/1)

)) :

.(444/1) [ ] .((

(( ))

)

.(476/1) [ ] ((

) (( [ ] ))

(

.(487/1)

(( ))

·  
: )) : [ ]

(( ))

:( ) ).

[ ] .(( ))

.(95/1)

(( ))  
)

[ ] .((

.(94/1)

(( ))  
)

(337/1) [ ] .((

.

(( : ))  
)

(336/1) [ ] .((

.

(( ))  
)

.(342/1) [ ] .((

)

.(347/1) [ ] ((

(( ))

)

[ ]

.(218/1) [ ] .((

]

)) :

[

)) :

.((

:

(84/3) [ ]

.((

)

(221/1) [ ]

(( ))

.(117/1) [ ] .((

(( ))

.(231/1) [ ] .(( ))

(( ))

[ ] .(( ))

.(127)

[ ] .(( ))

.(152)

.(152) [ ] .(( ))

[ ] .(( ))  
.(128)

(( ))

(( ))  
.(358/1) [ ] ((

))

.(356/1) [ ] .((

[ ] .((

.(358/1) (207/1)

(( ))  
)

.((

(( ))  
)

.(461/1) [ ] .((  
)

.(170/1) [ ] .((

.(477/1) [ ] .(( ))

))  
.(402) [ ] .((

(( ))  
)) :

.(345/2) [ ] ((

(( ))  
))

:

.

[ ] .((

.(279)

////////

((.... ))

: ))

):

(( ....

:

((

):

:

(( .... :

176

[ ]

.

:

.

:

:

.

:  
- - - - :  
:  
(( ))  
276 [ ]  
.

: )) : 413/1/1

((  
:  
:  
:  
:

(( )) : :

275 272

: )) 91/3 .

22/1

.((  
))

-

((

((

:

:

.

.

:

.

.

.

:

.

271:1 [ ]  
) :

(( ....

:

-

-

.

(( ))

) :

((

.

(( .... ))

) 17:1

:

)):

((

((

:

] 213:7 [

]

373

511 :8 [

.(192-188) [ ] .

. [ ]

(( .... ))

:

)):

:

..(( ....

[

]

)):

(218-216/1)

.(209) [ ] .((

(( ..... ))  
 : )) :  
 .(( )) :  
 :  
 (( ))  
 )) :  
 .(( ( ( (222) [ ]

(( ..... ))  
 :  
 : )) :  
 : ...  
 .((  
 (( )) 99 :3 [ ] ))  
 .

— — (( )) :  
— — (( ))  
.(207) [ ] .((

: (( .... ))  
: )) :  
.((

—  
[ ] [ ]  
[ ]  
.(209) [ ] .(219/1)

(( ..... ))  
)) :  
.((

-

.... )) : 62/7 [ ]  
 ((  
 .(149) [ ] .(( ..... :

(( ))

[ ] ))  
 .<sup>(81)</sup>(150) [ ] .((

: ))

} :

(( )) : [38 : ] {

:[ ]

(81)

.39.42.60.65.116.172.215.274

:  
 )) :  
 :  
 :  
 :  
 .(( :

(( ... ) ) :  
 ) :

(( ...

(( ))  
 } :

[18 : ] {

.(294) [ ] .((

(( ))  
(( ))  
- )) :  
:  
...  
)) :  
)) : ((  
((  
...  
.((  
( ) )) :  
( )

.(231) .[ ] .((

: ))

(( ...

.

: )) :

((

(( ))

.(230) [ ] .((

... )) :

...

.((

... ((

: )) :

: \*\*\*(( ))

(( ))

[ ] . (95)

.(232)

(( ))  
))

.

{ } :

.[19 : ]

.

.

}:

. [56 : ] {

.

:

-

-

.(34-33) [ ] .((

)):

.((

: )):

.

))

(( - - ((  
(( : -  
-

- 28

.(81-79) [ ] .

(( ))

(( )) : ))  
(( ))

.((!

.(289) [ ]

(( ))

.

.(90) [ ].

(( ))

- ))

)) :

:

[ ] .(114-110 ) [ ] .(90)

:

:

.

.

.

.

.

.(( ))

.

.

.

.(114-110 ) [ ]

.

.

.

.

.

(113) [ ]

)):

((

.....





—  
.

—

.

.

.

.

[ ]

)):

[ ] ((  
. [ ] 62 1

( )

161 [ ]

)):148 1 [ ]

.((

153-152 [ ]

102 [ ]

[ ]

)

)

49

((

((.....

[ ]

):

)

(( ....

[ ]

....

.

.((

!

(( )):

(( )): (( )):

.

.

.

.

.

[ ]

!

)

(83)(( :

[1 : ] { }

(( )) [11 : ] { }

.

:250 7 [ ]

. (( ))

(( )) :

. [ ] [ ]

. [ ] 

---

 (83)

.

!

.

:

}

[105 : ] {

)

((

.

(( )):

.

.

[ ]

-

.

:

.

:

.

:

.

.

[ ]

( )

:

(( ....

.

.

:

.

[ ]

)):

:

:

: :

:

: .

)): [ ] (( .....)

.

: ((

}

[105 : ] {

.(( )):

}

[6: ] {

.

:

.

:

)) 183 11 [ ]

:

.((

: )) :314 6

:

.((

.

: )) 248 11 [ ]

.....

:

:

)):

.

:

.((

.



· ·  
( ( ) )

: : ) )

·  
) ) :399 [ ]

[ ] ( ( ) ) :429  
.( (

( ( ) )

( ( ) )



.(6) [ ] .

:

:

.

:

.

:

.

:

.

.(33/1) ( ) . .

(( ))

[ ] . ((

.(89)

: )) :

:

:

.

} :

:

.[68 : ] {

.

:

—

—

.

:

.64

:

:

:

.

:

}

[6 : ] {

.

:

:

.

(( ))

)):

.((

:

)):163

.((

(( ))

.

:

:

] . ((21-20

.

.(273-270) [

)) :

:

.(274) [ ] .((

(( ))

))

.

)) : (244/7) [ ]  
. (62) [ ] . ((

)) :

[ ] ((

. (508/1)

))

. (83) [ ] . ((

(( ))  
))

.

.

.(304) [ ] .((

(( ))

)) :

.((

: )) :

:

.(287) [ ] .((

(( ))

.

.....

.(147/2) [ ] .

: ))

. :

:

!

)

(( ))

(( ))

((

.

:

.59

:

[ ] .((

.(262)

.59

:

[ ] .((

.(26)

))

.

.

.  
)) [ ]  
.((

:

[ ] .((

.(77-76)

)) :

.((

:

:

:

:

-(47) [ ] .((

-

))

.(254) [ ] .((

: : ))

: :

.

.

: ] { }

.(66/2) [ ] .(( [4

)

((

.(34/1) [ ]

:

....

)

((

.(34/1) [ ]

....

)

...

.

.(31/1) [ ] . ((

:

.

:

—

.

:

.

:

.

:

:

.(( )):

.

.(230/2) [ ]







.....

....

...

:

:

:

:

:

:

:

:

:

....

:

:

:

:









:

((                    )) :

((                    )) :

((                    )) :

:

:

:

((                    )) :

:

:

((                    )) :

((                    )) :

:

:

((                    )) :

((                    )) :

:

:

:

(( ..... )) :

(( ..... )) :

(( ..... )) :



