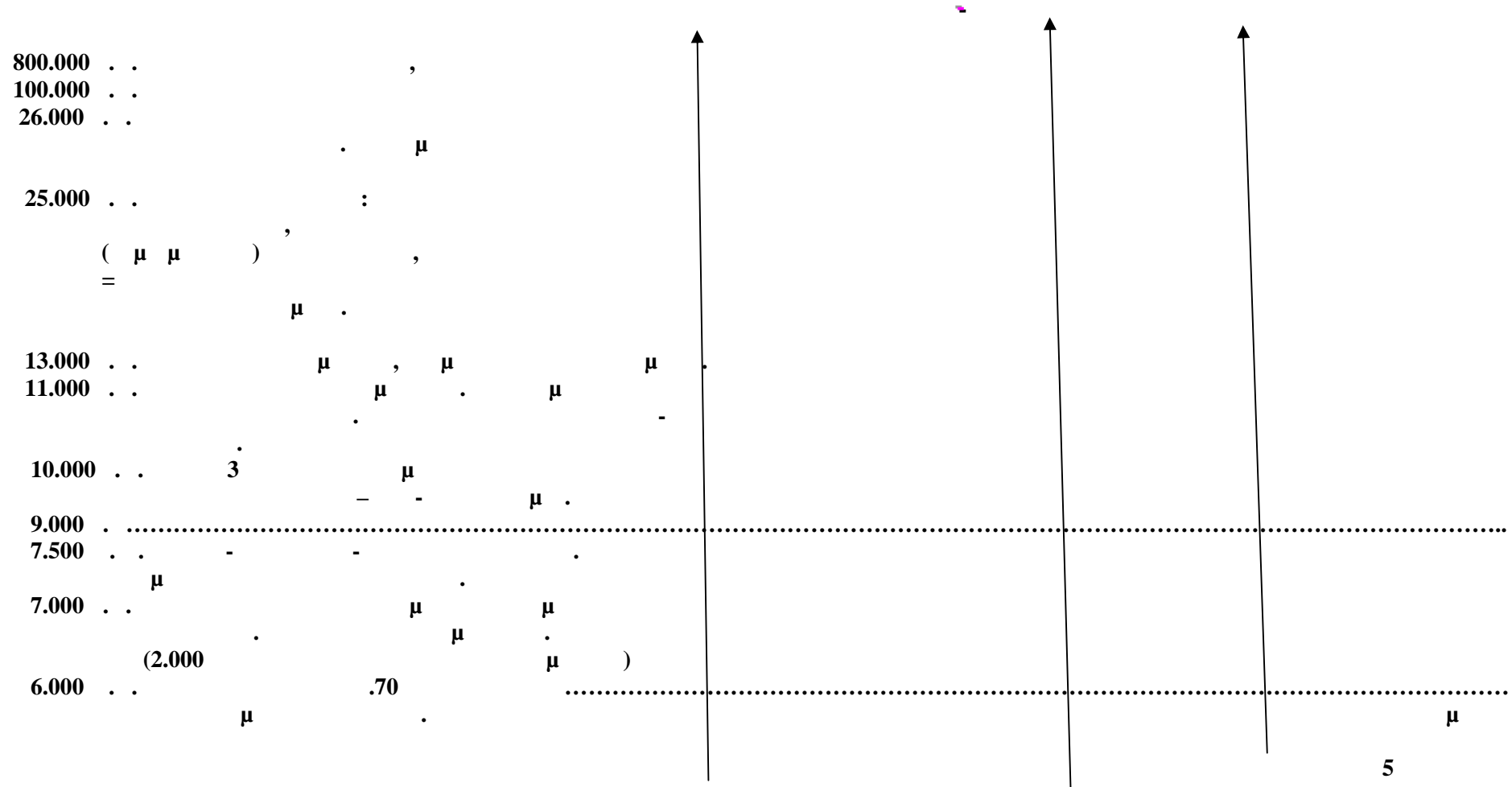
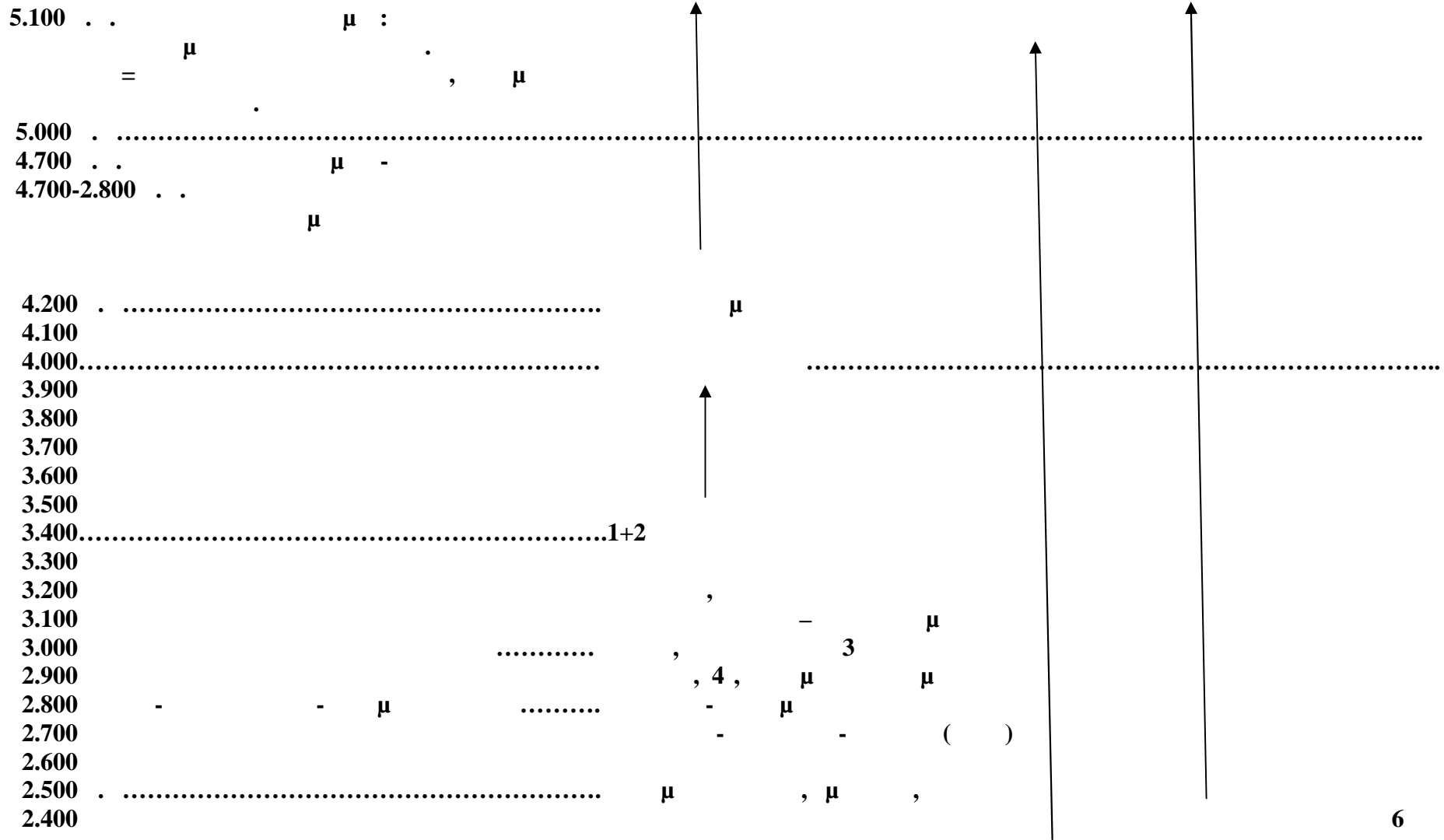


ΠΡΩΤΟΠΟΡΕΙΑΚΗ ΕΡΓΑΣΙΑ του δημοσιογράφου Βασίλη Παν. Κουτουζή 1998-2002

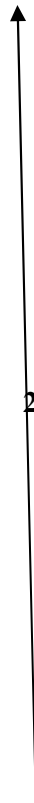
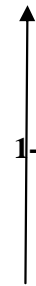
μ





2.610 .
 2.580
 2.550
 2.520
 2.490
 2.460
 2.430.....
 2.400
 2.370
 2.340
 2.310
 2.280
 2.250
 2.220
 2.190
 2.160
 2.130.....
 2.100.....
 2.070
 2.040
 2.010 μ , , μ .
 1.980
 1.950 . . μ
 1.920
 1.890 μ -
 1.860.....
 1.830.....

()



1- μ μ

(1887-1859)
 (1849-1801)

2289-2255

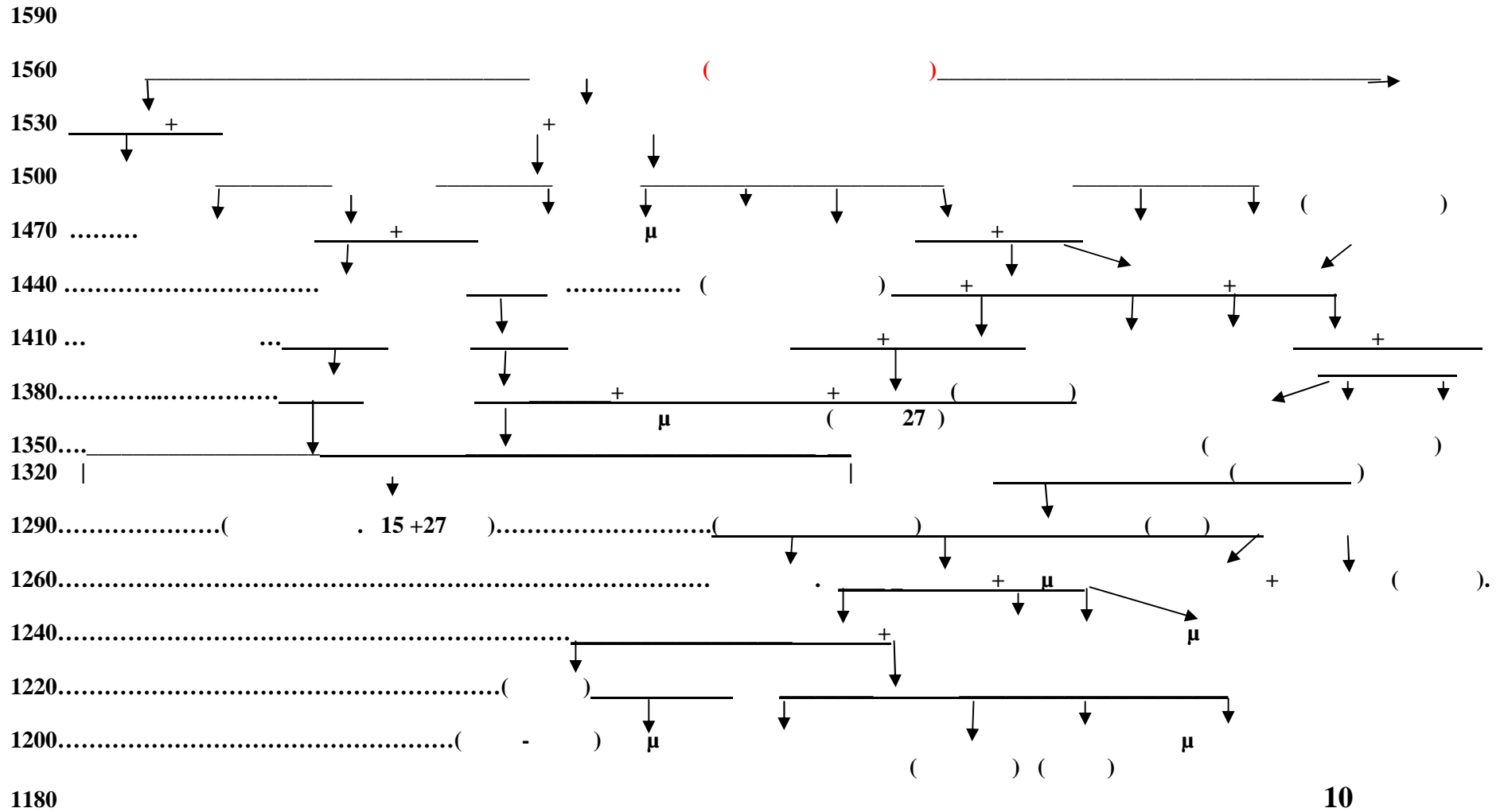
μ

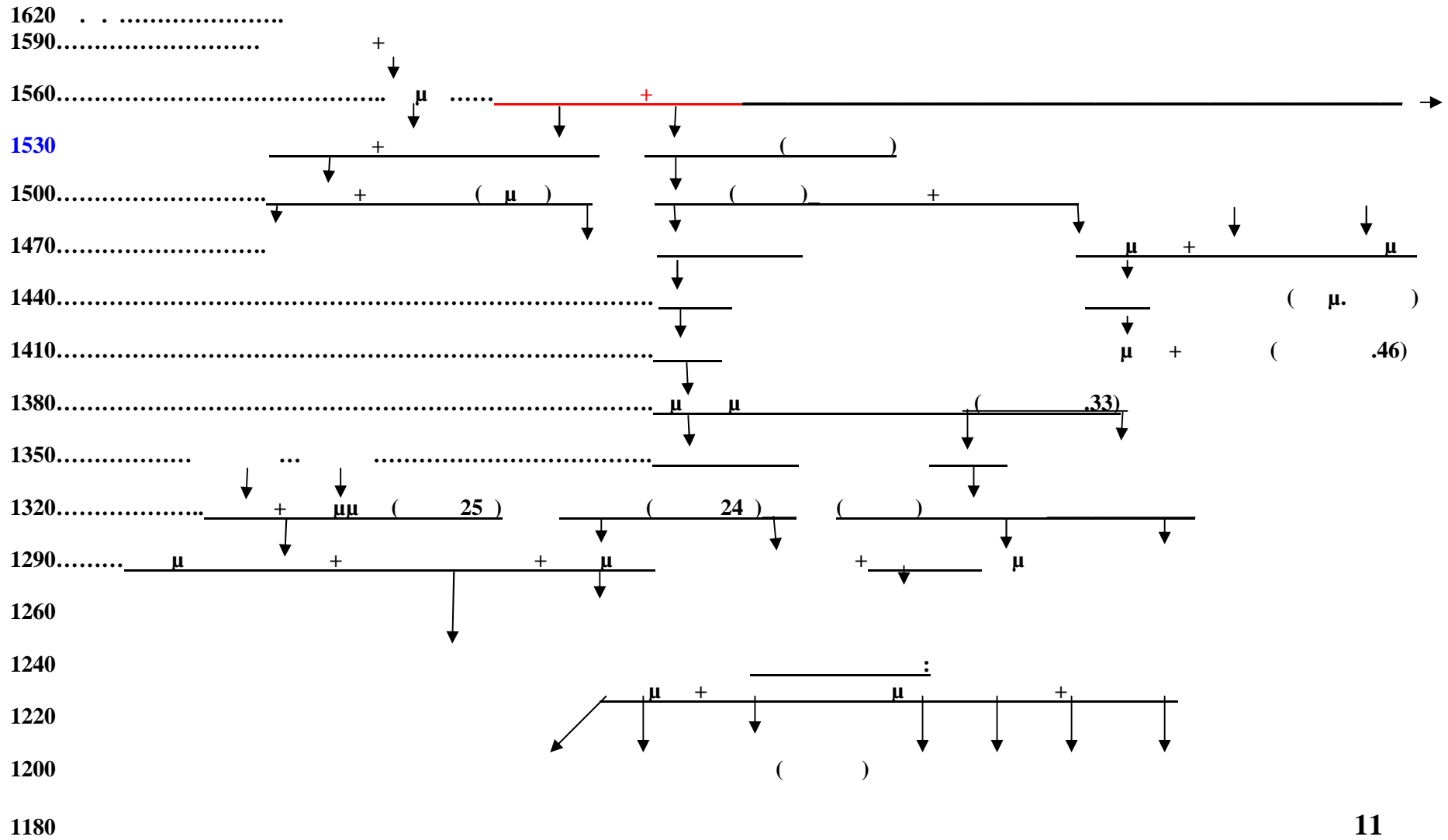
μ

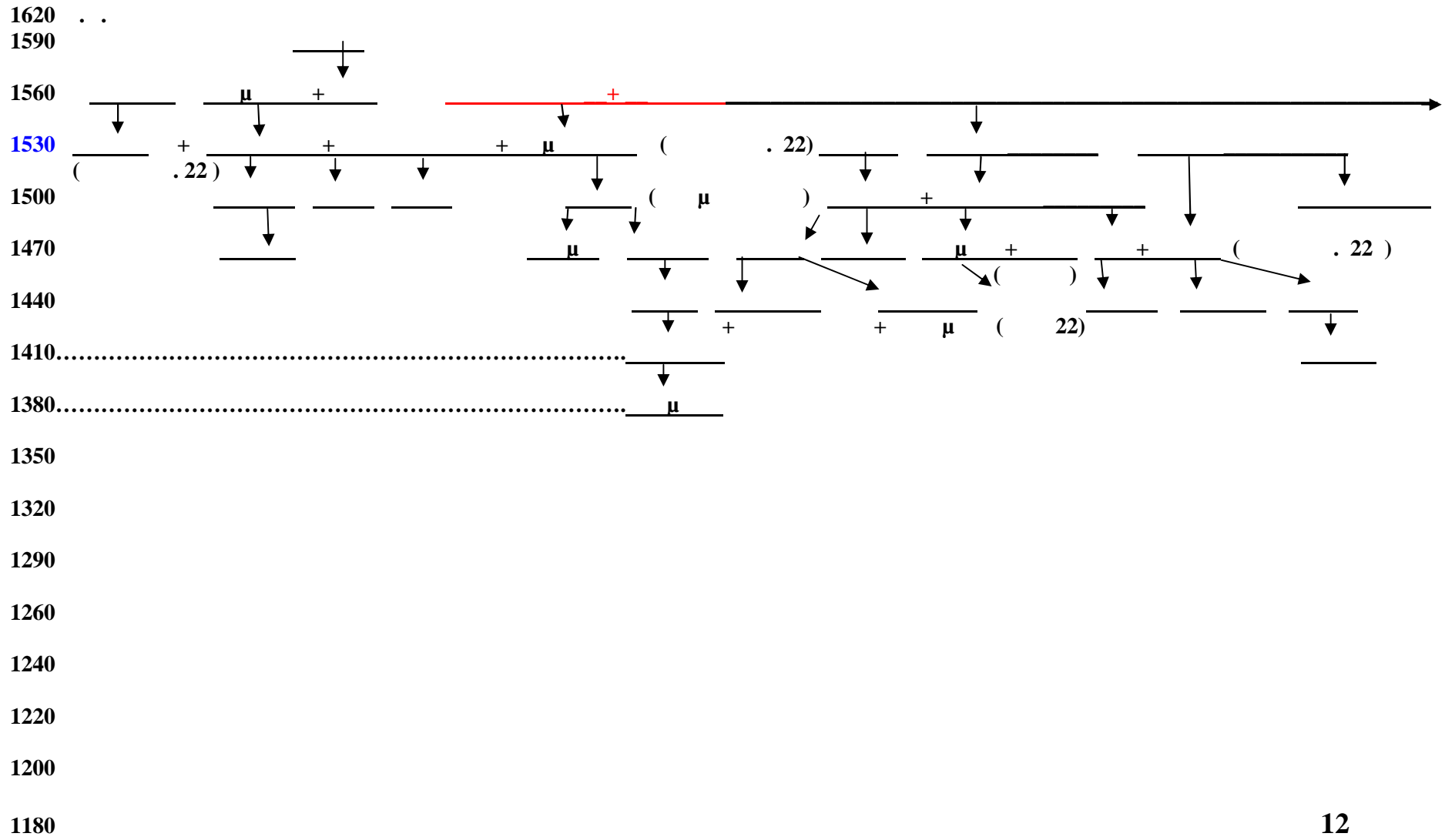
1.800	.		+	(;)	μ	()	+
1.770		,	,	,+
1.740	μ						
1.710		-	(μ)				
1.680				
1.650				
1.620	,	,	,	μμ	,	,	(;)	μ
1.590	,	,	,	μ	,	,	μ	μ
1.560	,		..	,			μ
1.530	,				-		μ	(1540-1515).....
1.500	,	,	,	μ	,	,	μ	- (1520-1484).....
1.470	,	,	,	,	,			μ
1.440	,							μ
1.410	,	,	...	-	μ		(1420-1411).....
1.380	,	,	...	,	μ			(1418-1372).....
1.350	,	,	μ		(1380-1370).....
1320	,	,	,	,				μ
1.290	,	μ	,	,	,
1.260	,	,	,	,				- μ (1292-1225).....
1.230	μ	,	,	μ	,			(1246).....
1200	,	,	,	μ				(19).....
1.170	μ	,	,	,	μ			(1193-1167).....
1.140	μ							
1.110	,	,						
1.080	,	()			μ		
1.070	(),	μ			μ		
1.020						μ		
990	,						μ	
960								
930	,							

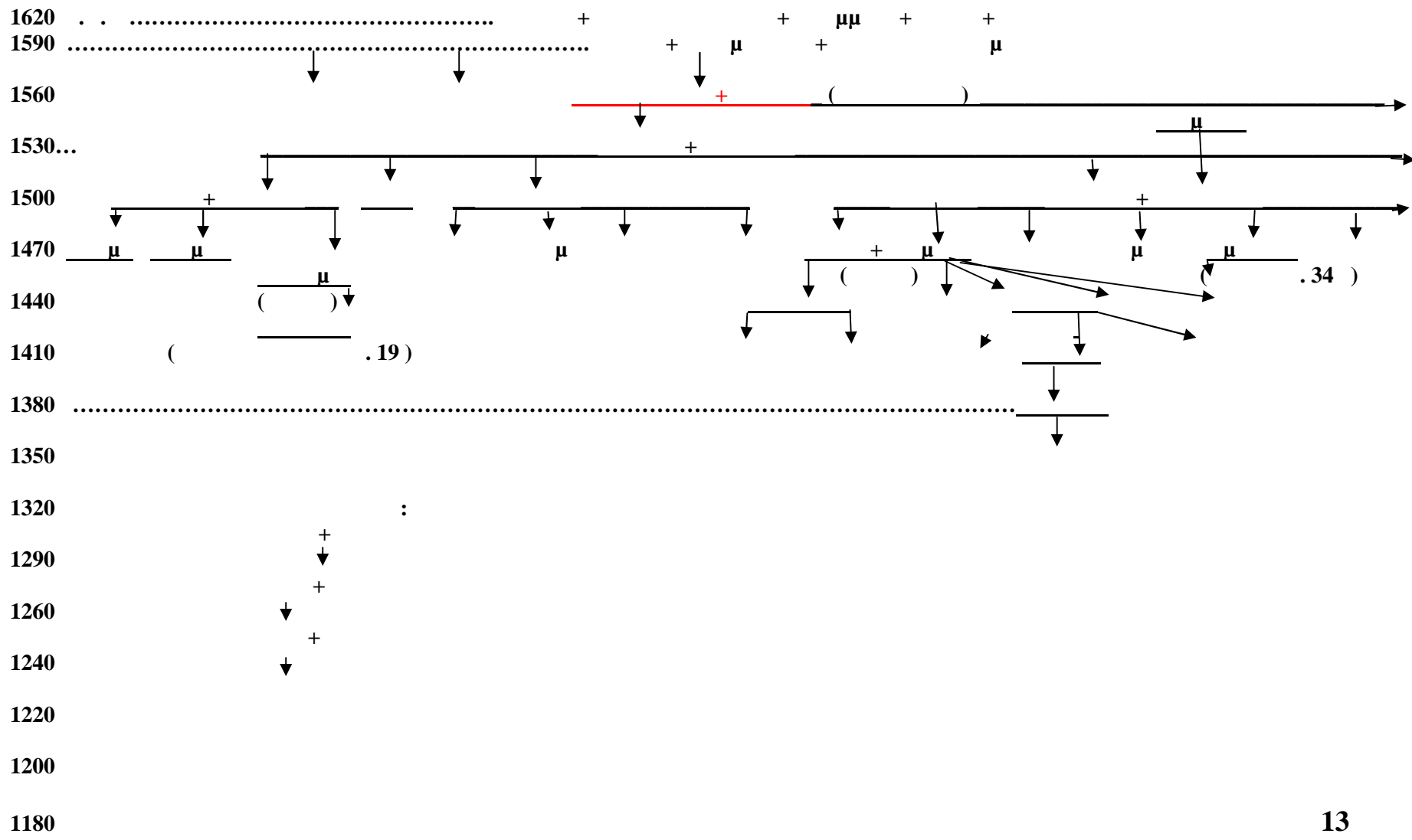
900	. .	,	,	μ	,.....		
870		,	,		, μ ,		
840	μ					
810	().....	(9)
780					μ	
750	μ	-	μ	,	μ	
720		,	,	μ	,	μ
690		,	,			
660		,	,			
630		,	,	μ	,	μ
600		,	,	μ	,	
570	μ	,	μ	,	1593. ΘΑΝΑΤΟΣ. ΜΟΥΣΗ.	μ
540		,	μ	,	μ	μ
510		,	μ	,	μμ (525)
480		,	,	,	μ	,	μ
450		,	,	,	μ
420		,	,	,		
390		,	μ	,		
360		,	μ	,	μ	
330		,	μ	,		
300		,	,	μ	,	(
270		,	,	μ	,	μ
240	μ	,	,	μ		μ
210		,	μ			
180	μ	,	μ	,		μ
150	μ	().....		
120	μ		
90	μ		
60	μ		
30	μ	47	. .	μ	μ	+
0		9

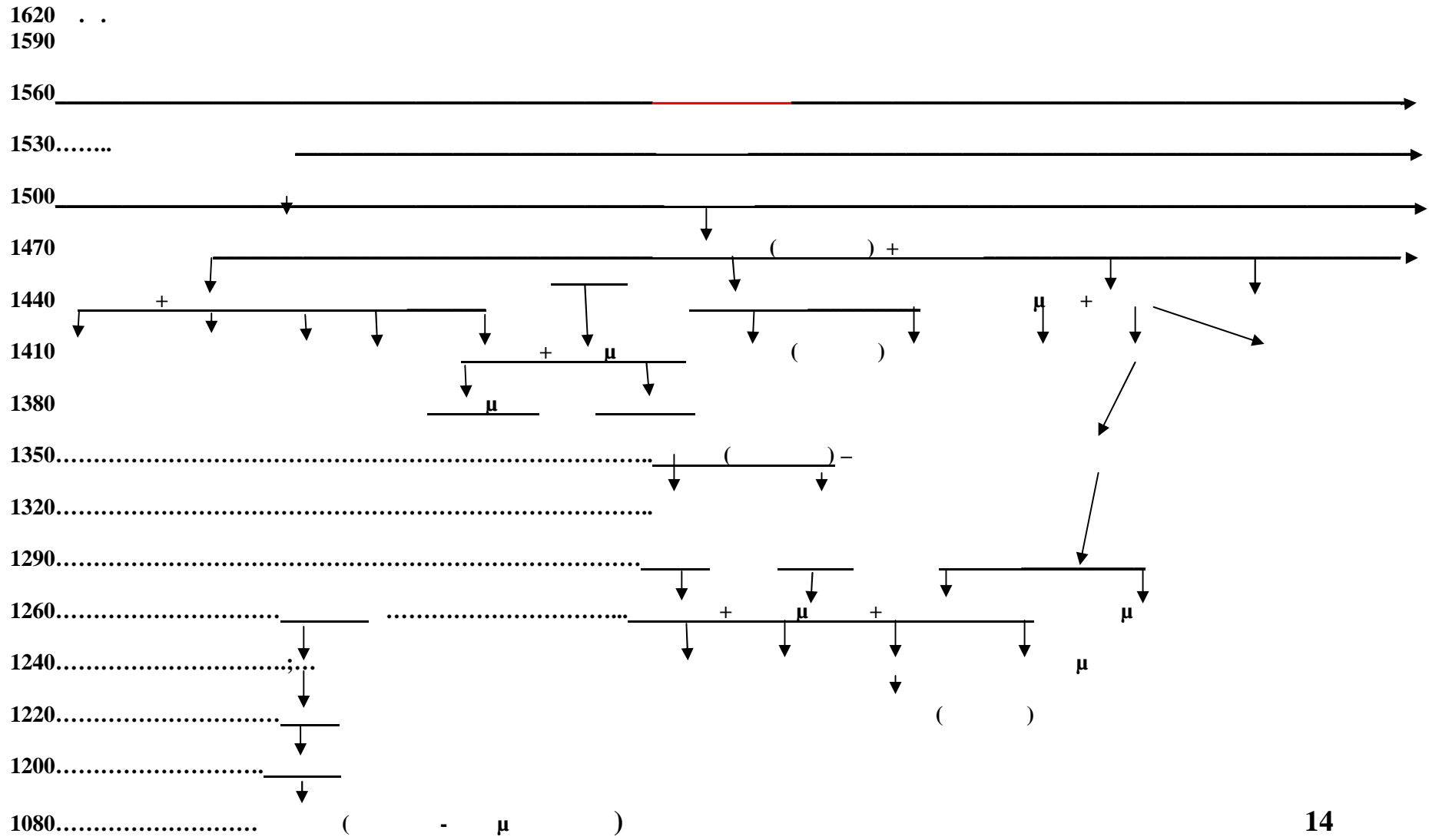
1620 ΓΕΝΕΑΛΟΓΙΚΑ « ΔΕΝΔΡΑ» ΑΡΧΑΙΩΝ ΕΛΛΗΝΩΝ ΜΕ ΠΡΟΣΕΓΓΙΣΗ 20 ΧΡΟΝΩΝ.



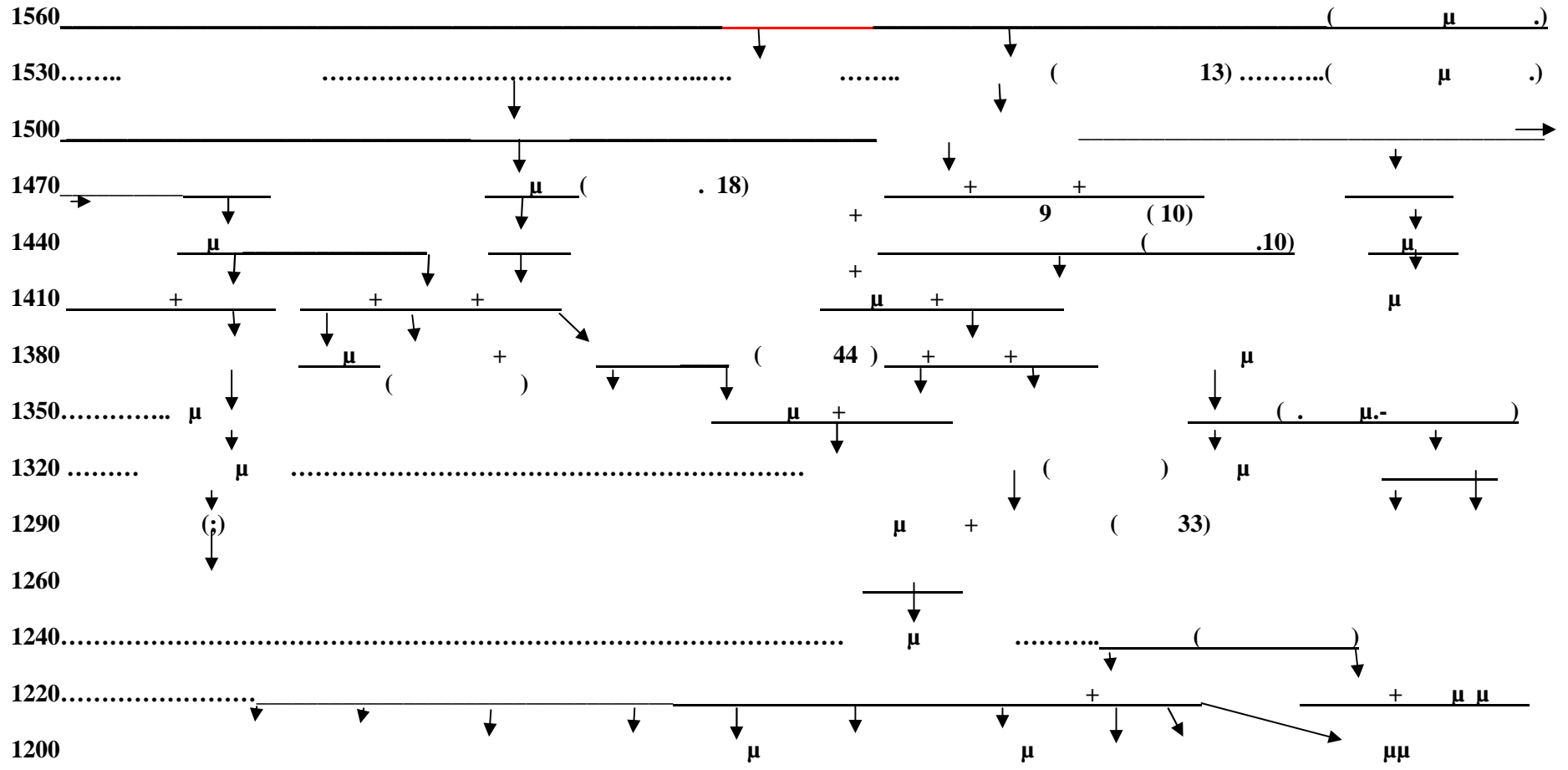








1620 . .
1590



1620 . .
1590

1560

1530.....

1500

1470

1440

1410

1380

1350

1320

1290

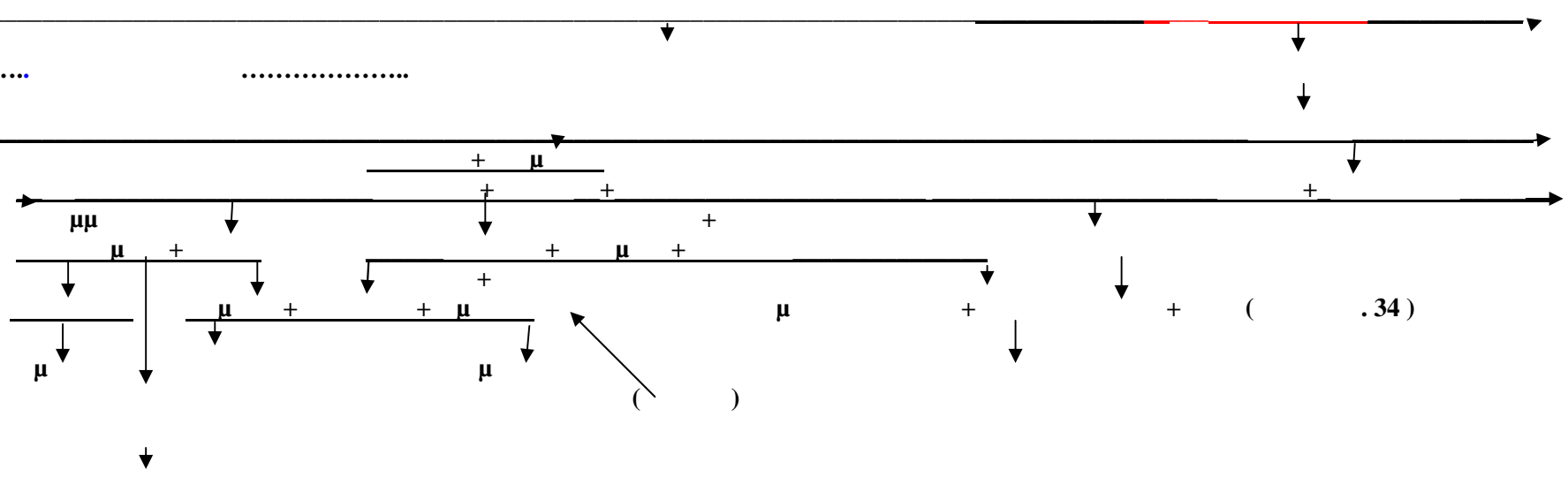
1260

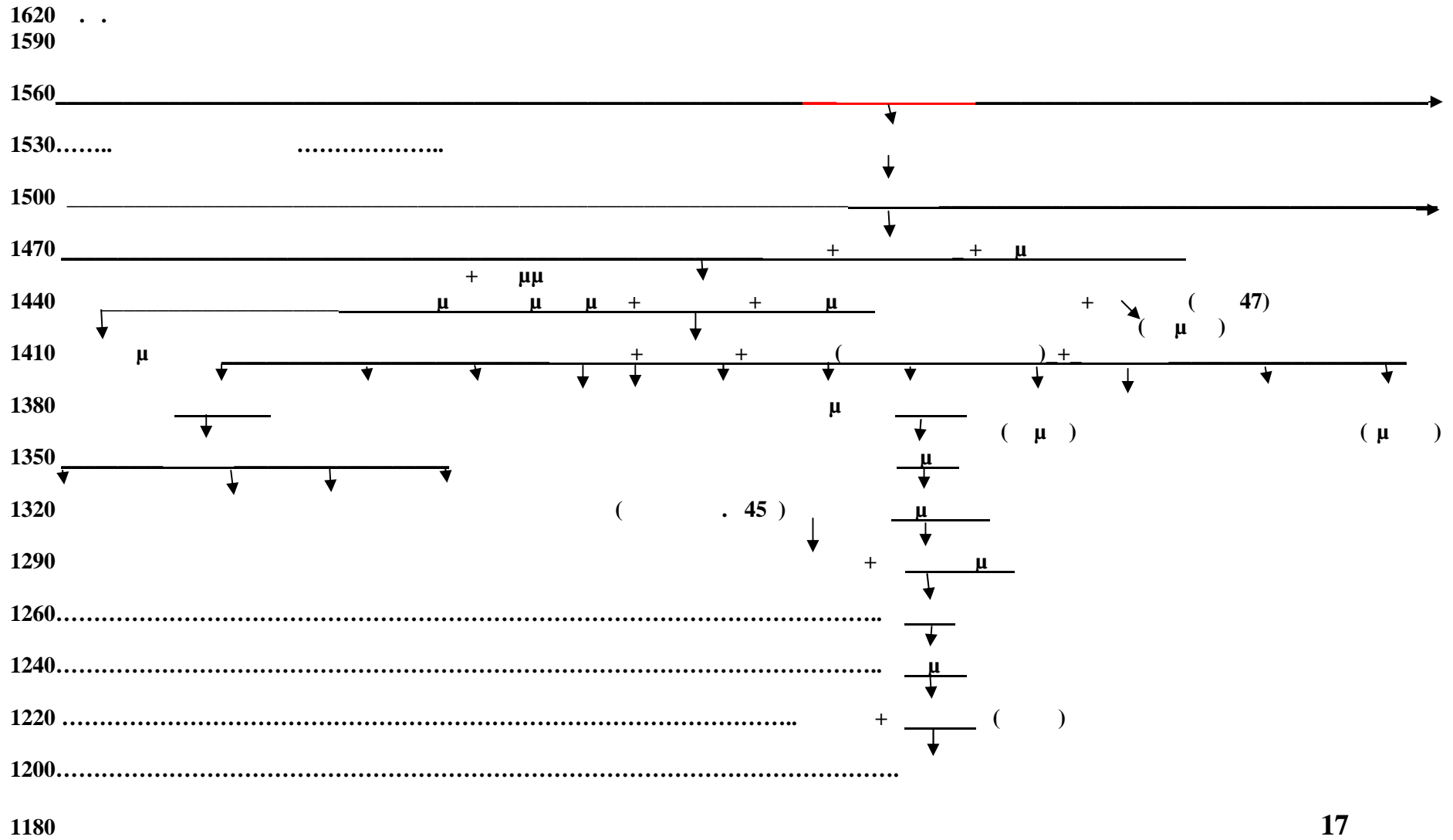
1240

1220

1200

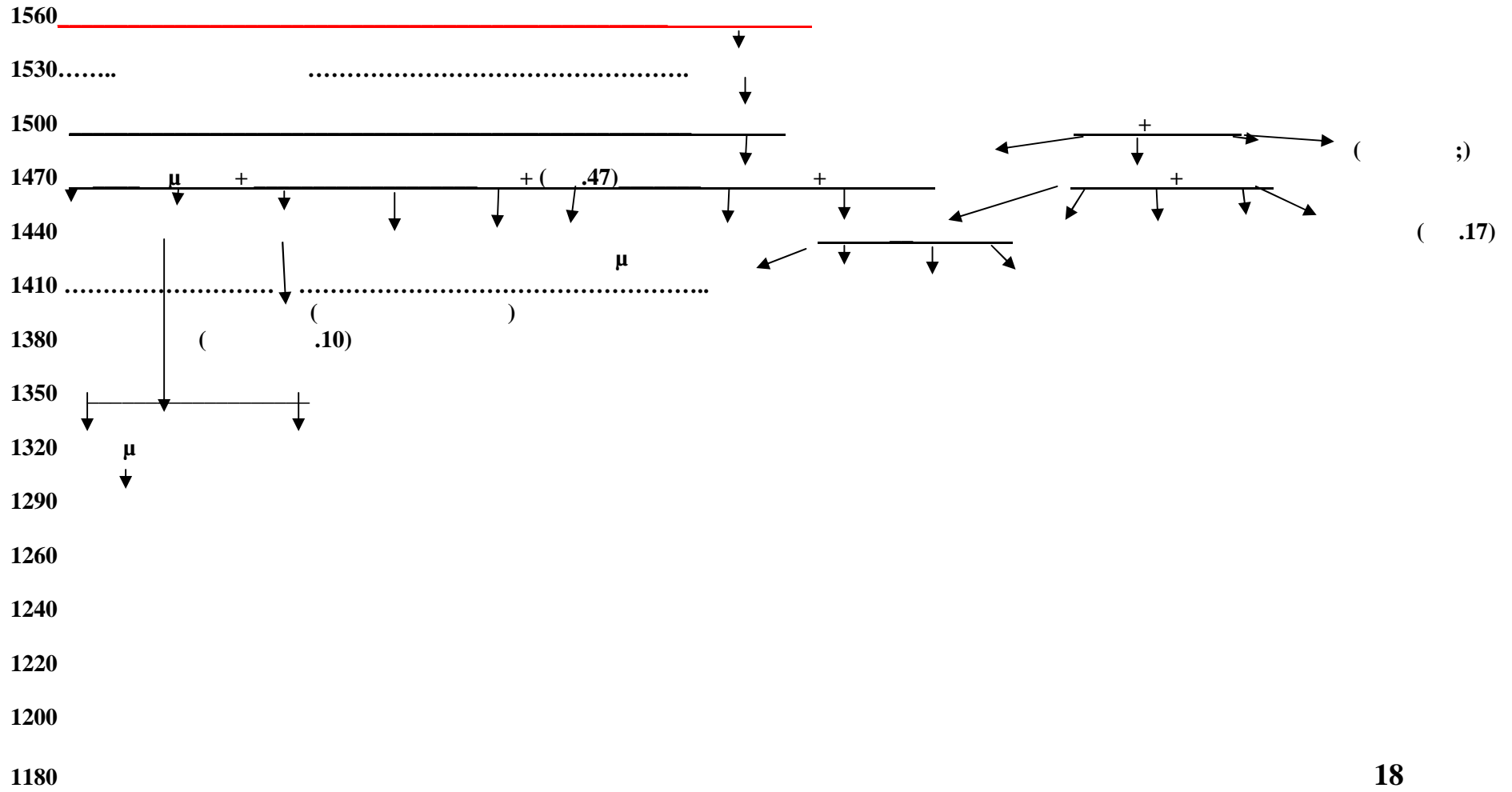
1180





1620 . .
1590

1900 . .



1620 . .
1590

1560

1530.....

1500

1470(. 13)

1440

1410

1380

1350

1320

1290

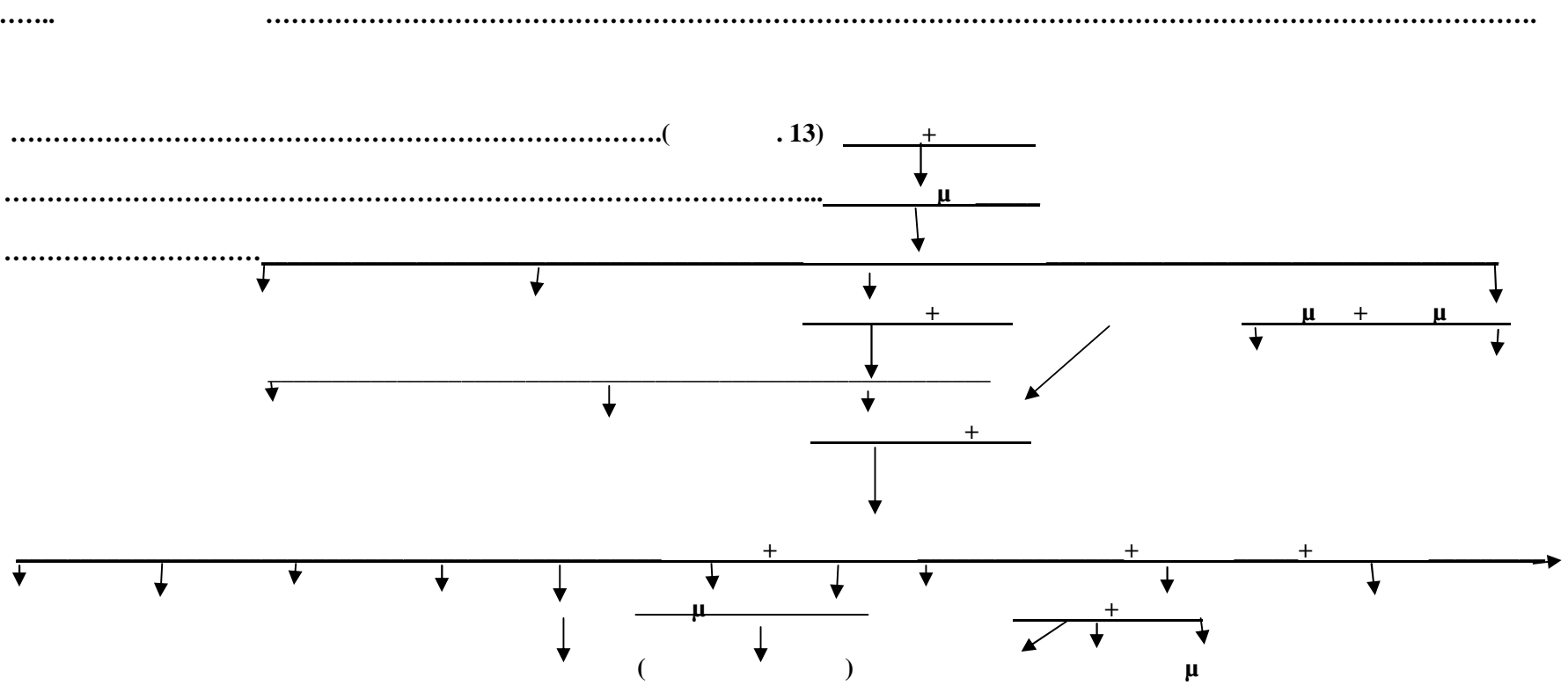
1260

1240

1220

1200

1180



1160
1620 . .
1590

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1530.....

1500

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1380

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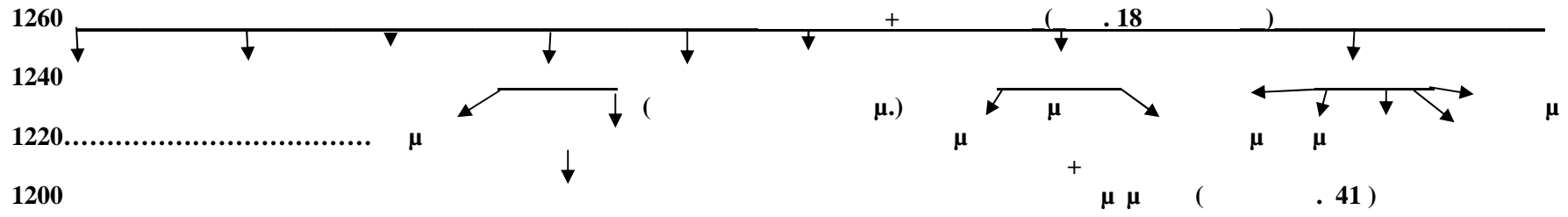
1240

1220.....

1200

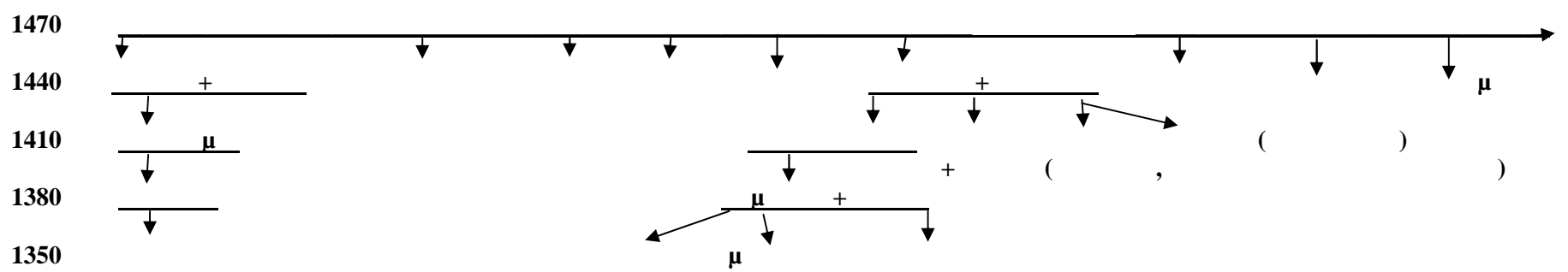
1180

.....



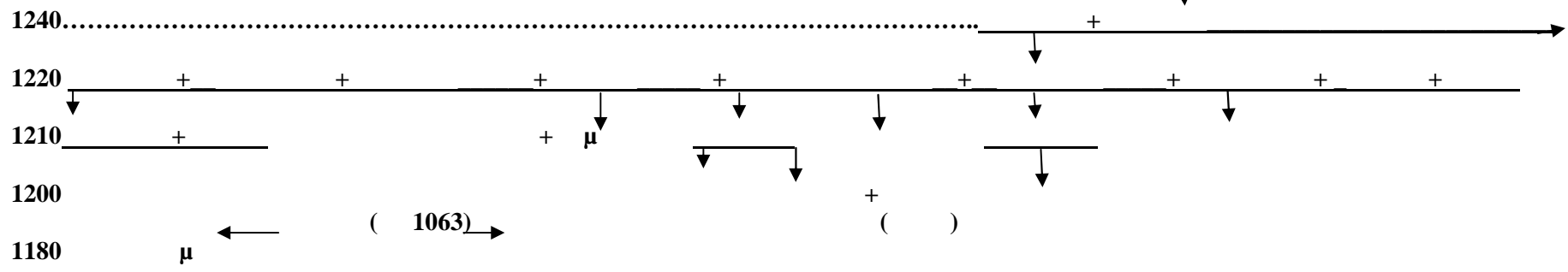
1160
 1620 . .
 1590
 1560
 1530.....

1500

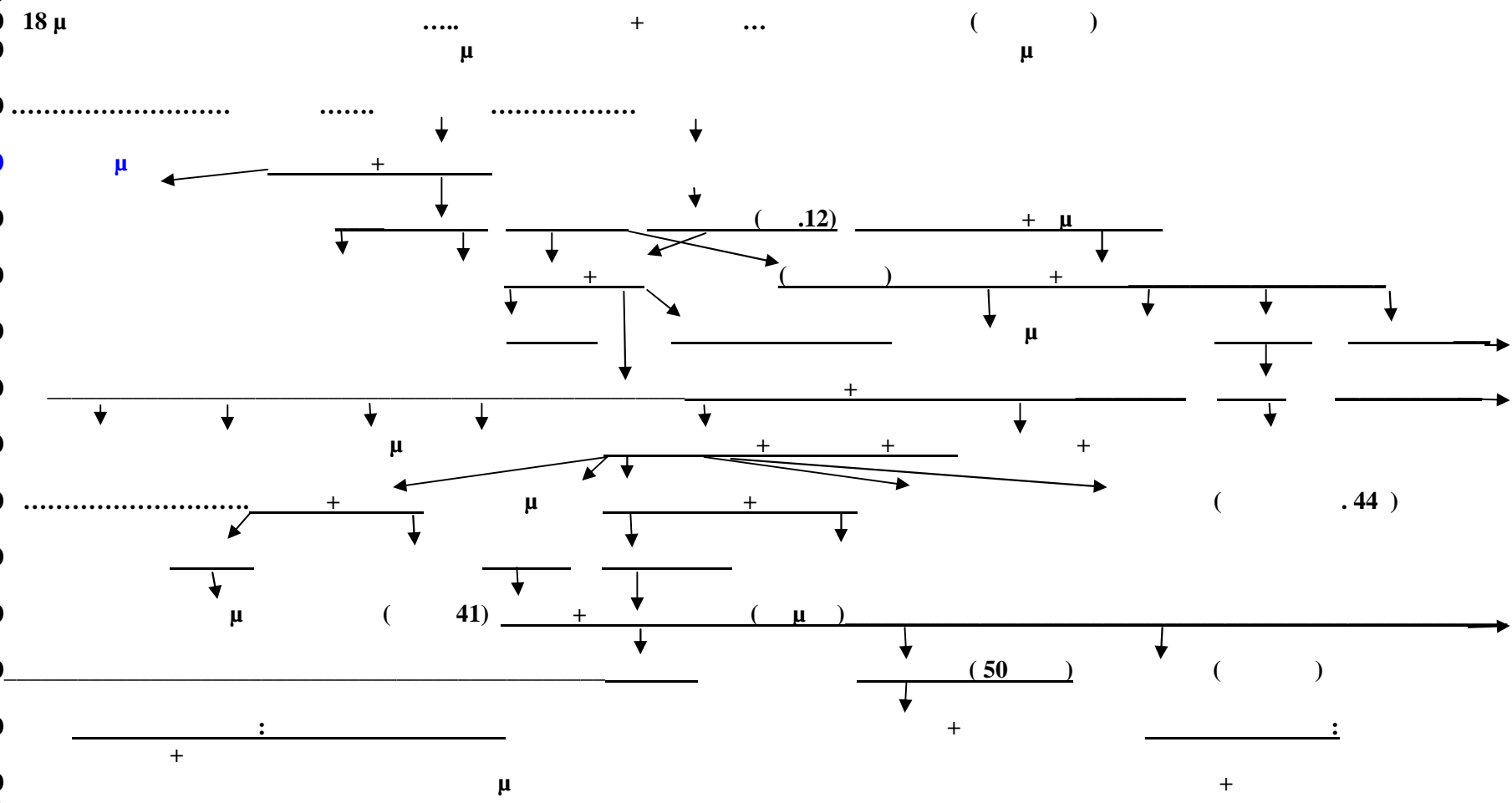


1320

1260 (. 42)



1140
 1680 . .
 1650
 1620 18 μ
 1590
 1560
 1530 μ
 1500
 1470
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 1410
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 1320
 1290
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 1240
 1220
 1200
 1180
 1620 . .



1590

1560

1530.....

1500.....

1470.....

1440

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1380

1350

1320.....

1290

1260

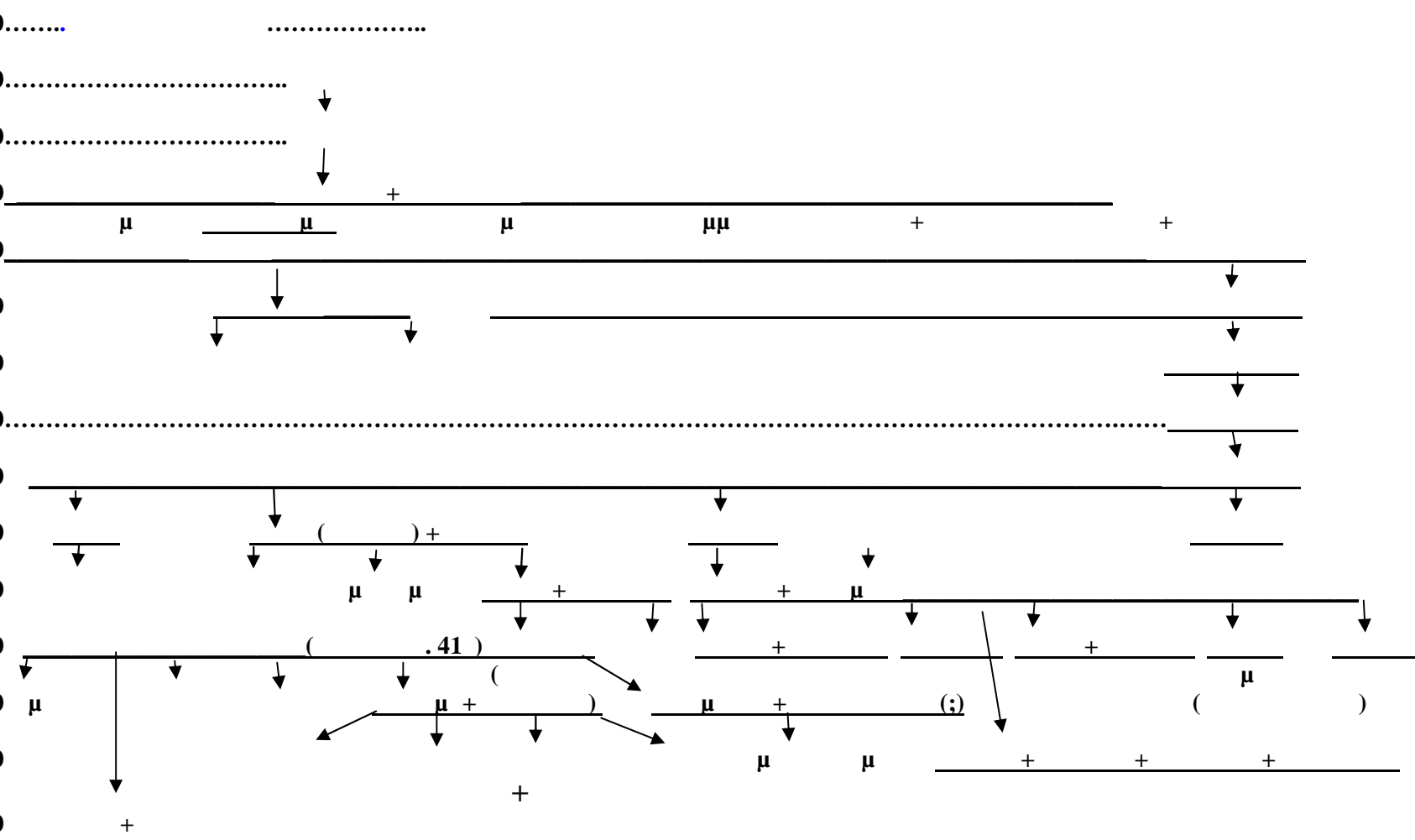
1240

1220

1200

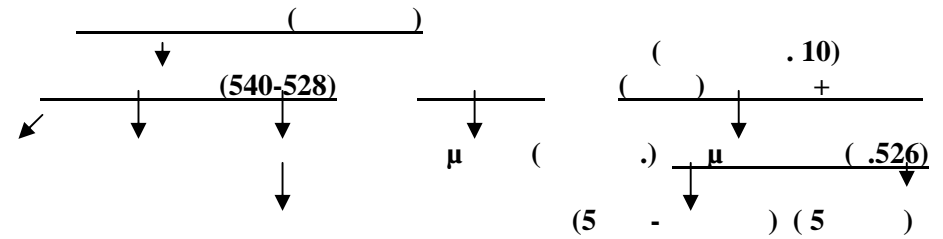
1180

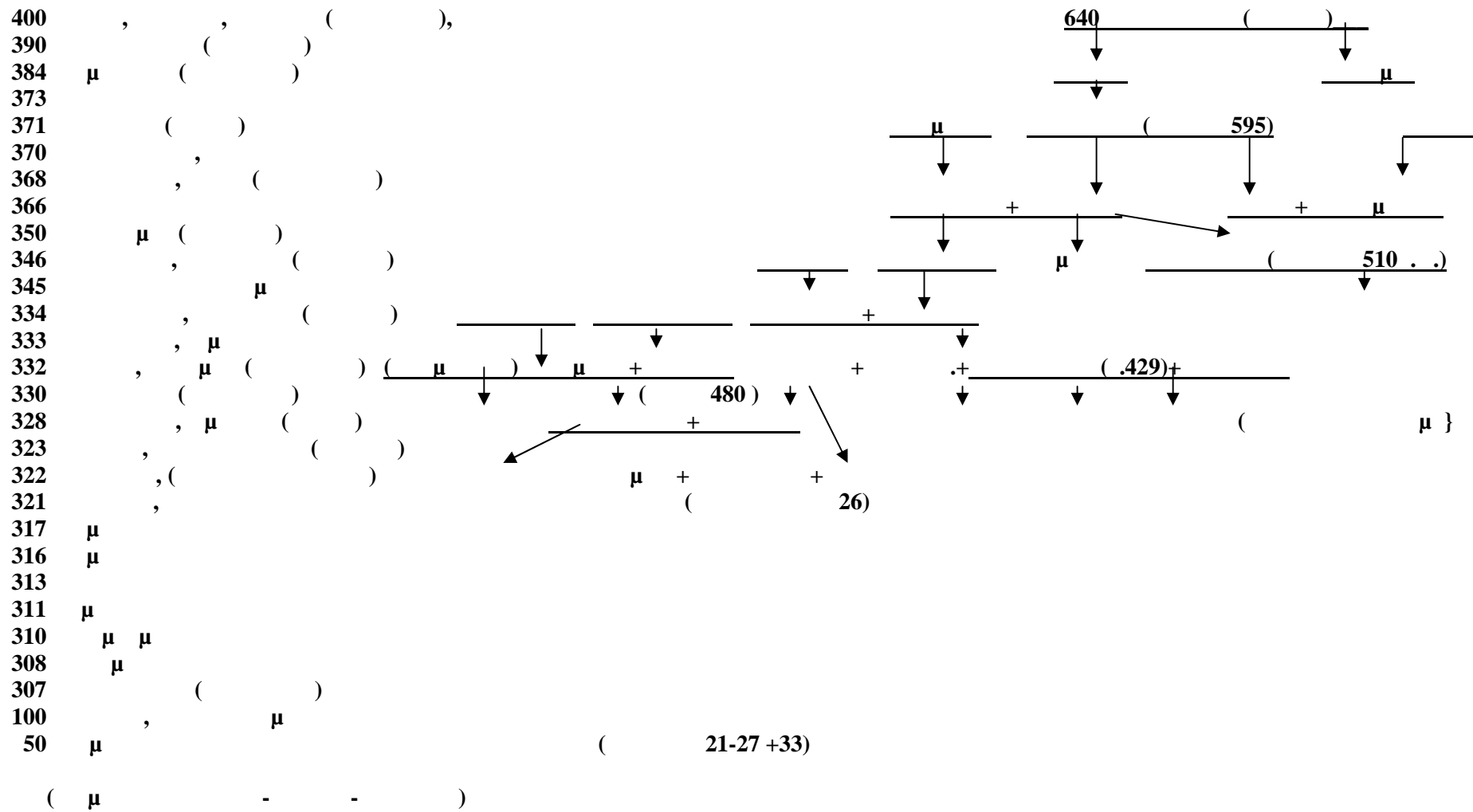
1160



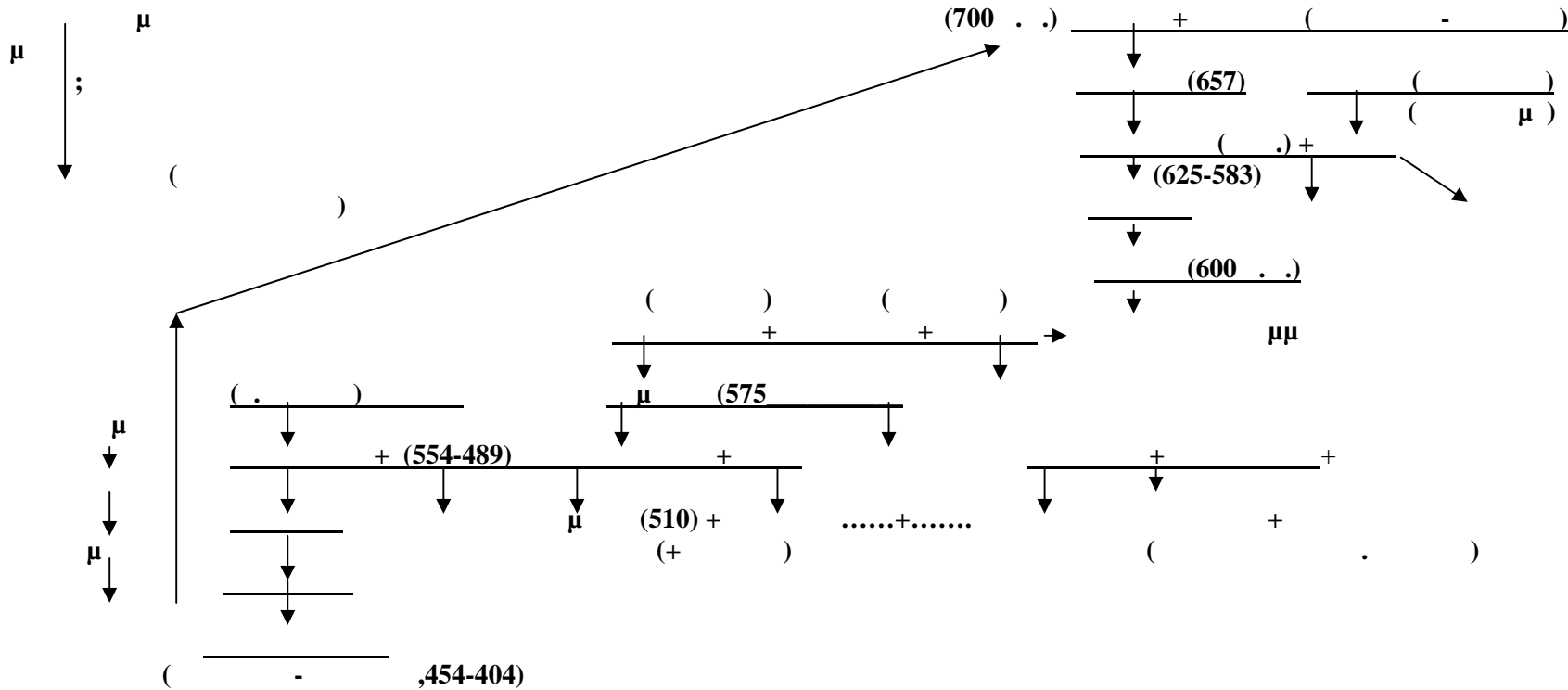
1000 . . ,
 714 - ,
 683
 681 -
 644
 621 (μ), (.)
 612 ()
 594 (μ)
 582 μ , μ
 571 , ()
 550 (. μ)
 528
 527 (μ -)
 524
 511 , ()
 510 (. μ),
 490 μ , (. μ)
 489 μ (. μ)
 485 (485-421)
 480 μ , (480-406)
 470 ,
 460 (. μ.460-394)
 450 (452-385)
 448 (. μ. 448-404),
 443 (. μ),
 437 (.)
 436 ,
 425 (425-335)

μ (13)





1621290
1260
1240
1220
1200
1070

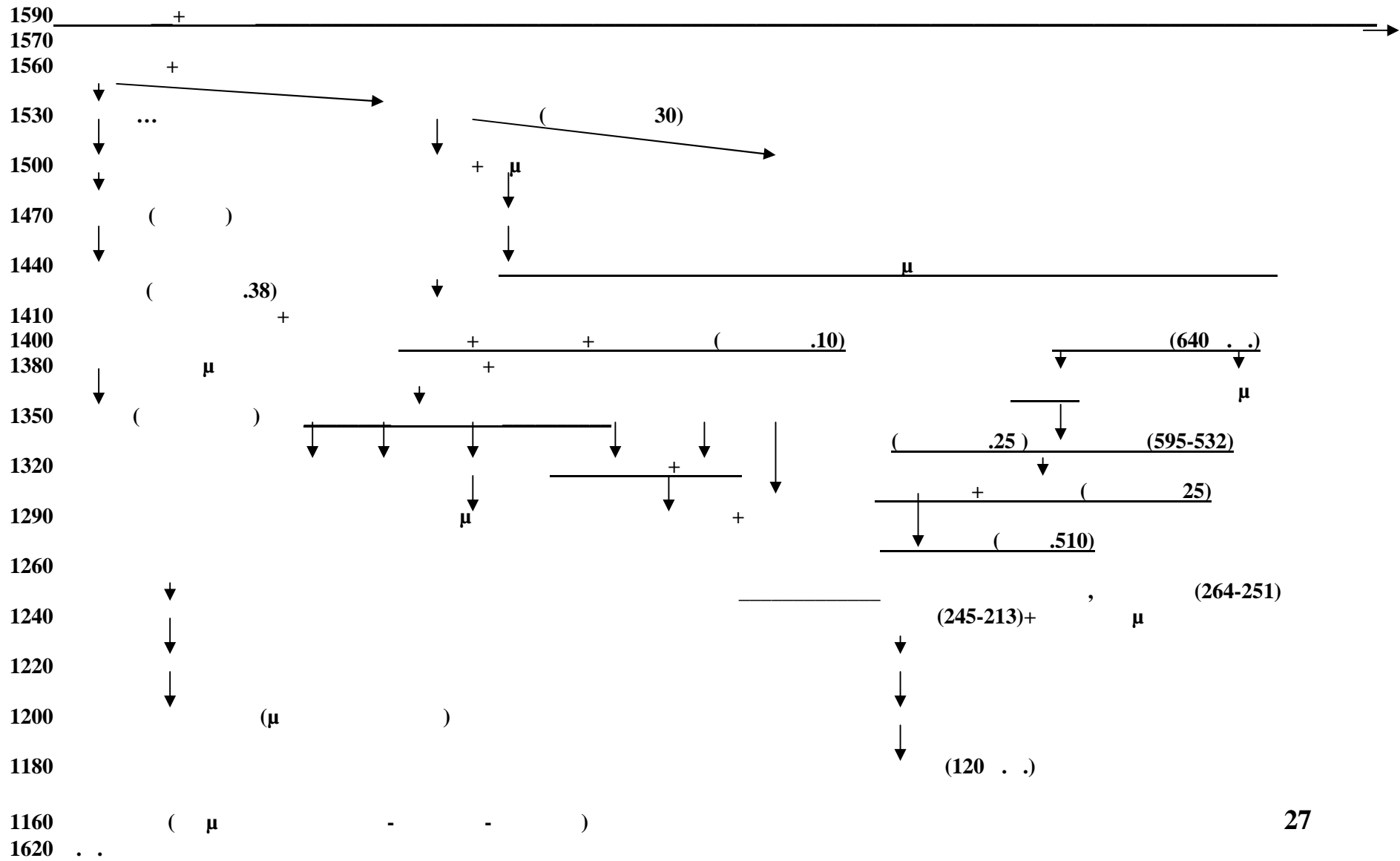


.14

(μ - ,)

1620 . . +

:



1590

1560

1530.....

.....

1500 +

1470 +

(. 26)

: +

1440

1410

1380

1350

1320

(.22)

(.)

(16)

1290

+ +

+ +

+ + (13)

+ (.53-)

(41)

1260

(.11)

1240

+ μ (11)

+ (.23) + (μ)

1220

(μ)

1200

+

- (38)

μ

(. 26)

1180

1160

(. 38 +50)

1620 . .

1590

1560

1530

1500

1470

1440

1410

1380

1350

1320

1290

1260

1240

1220

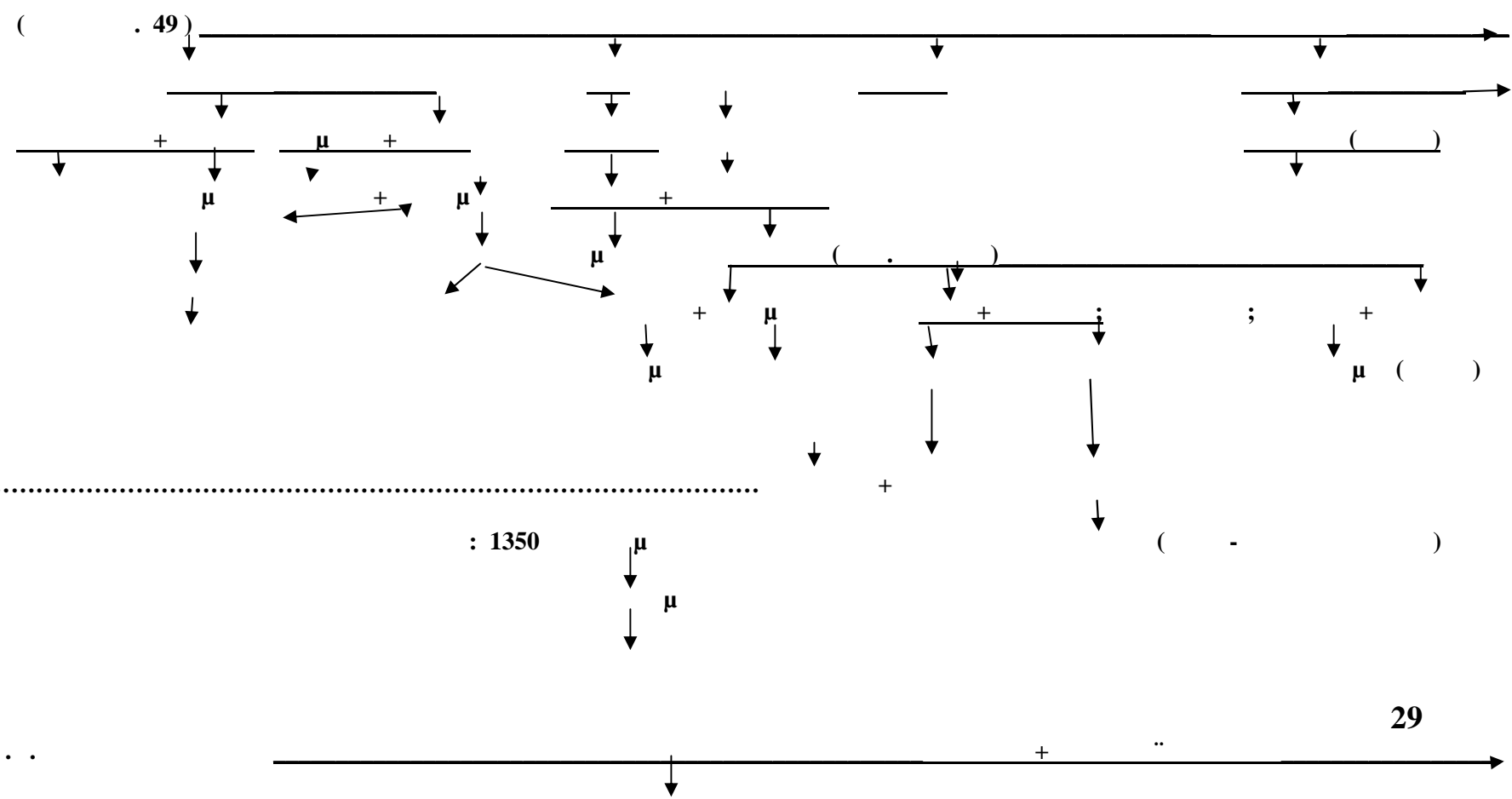
1200

1180

1160

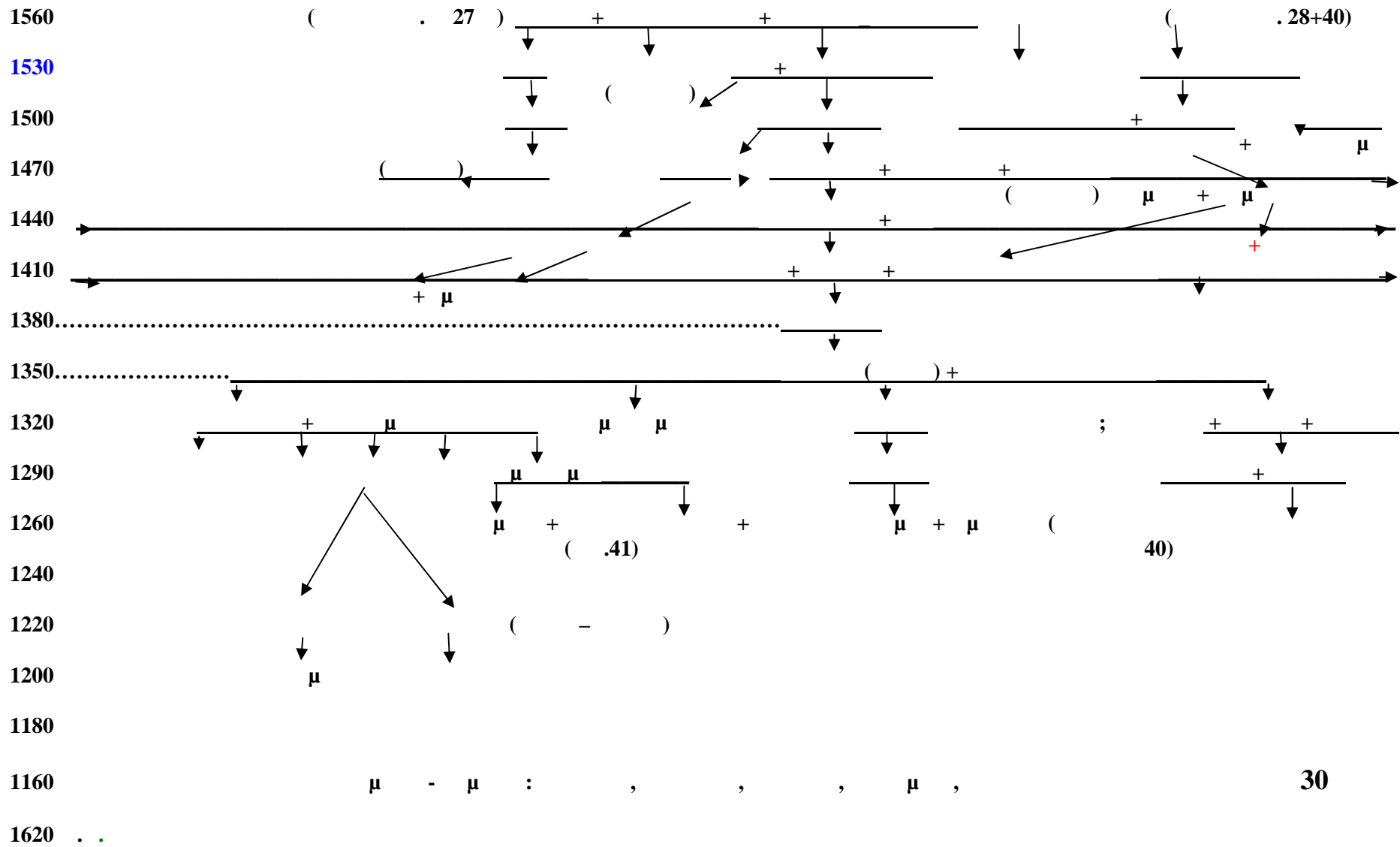
1140

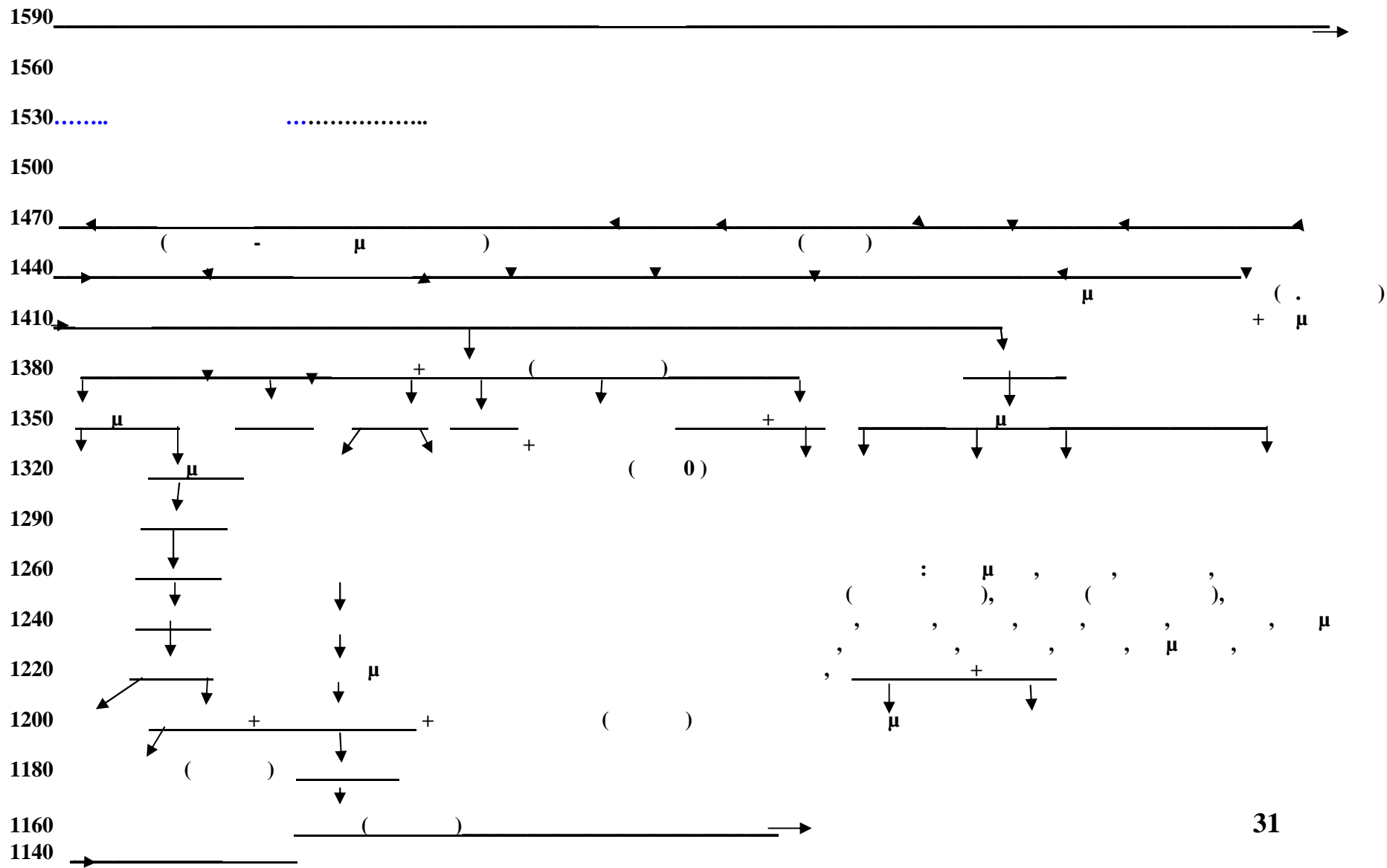
1590 . .

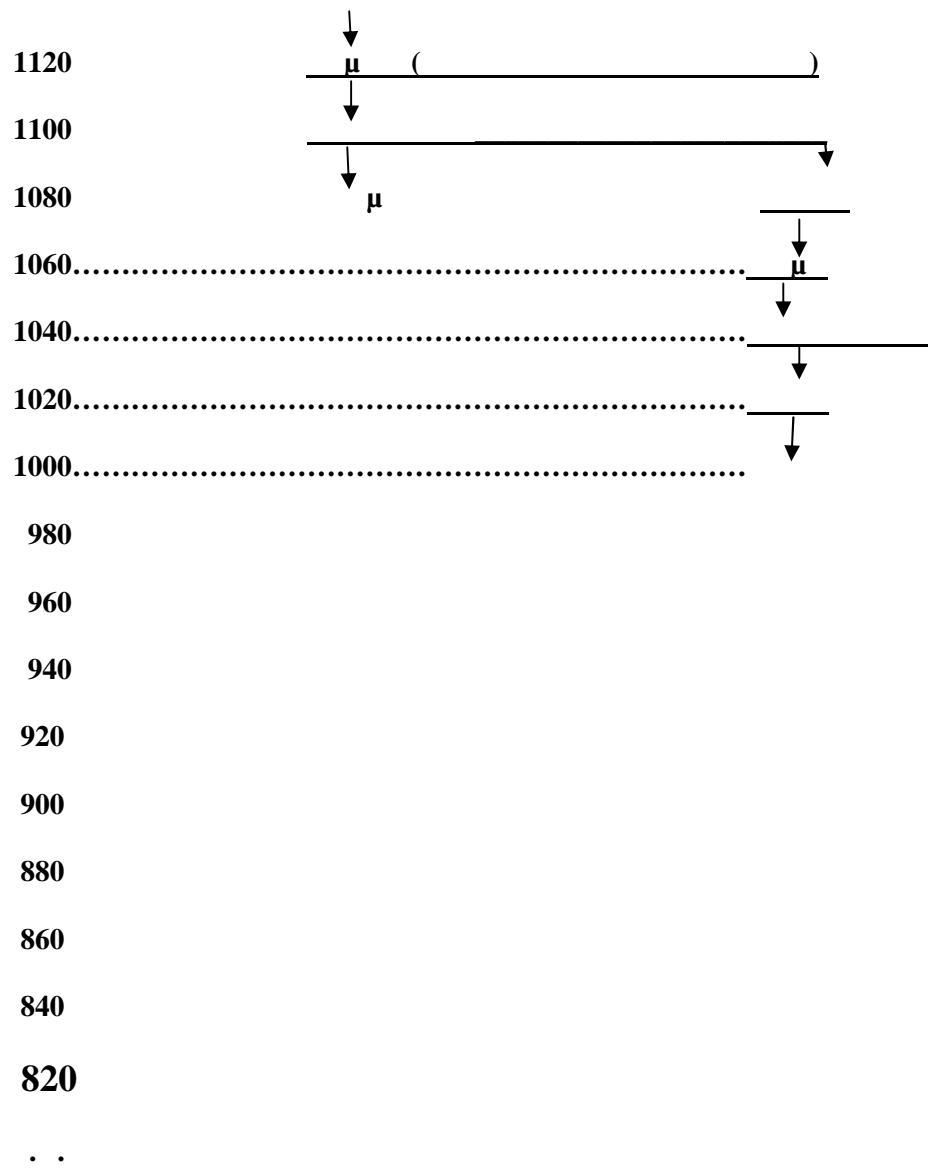


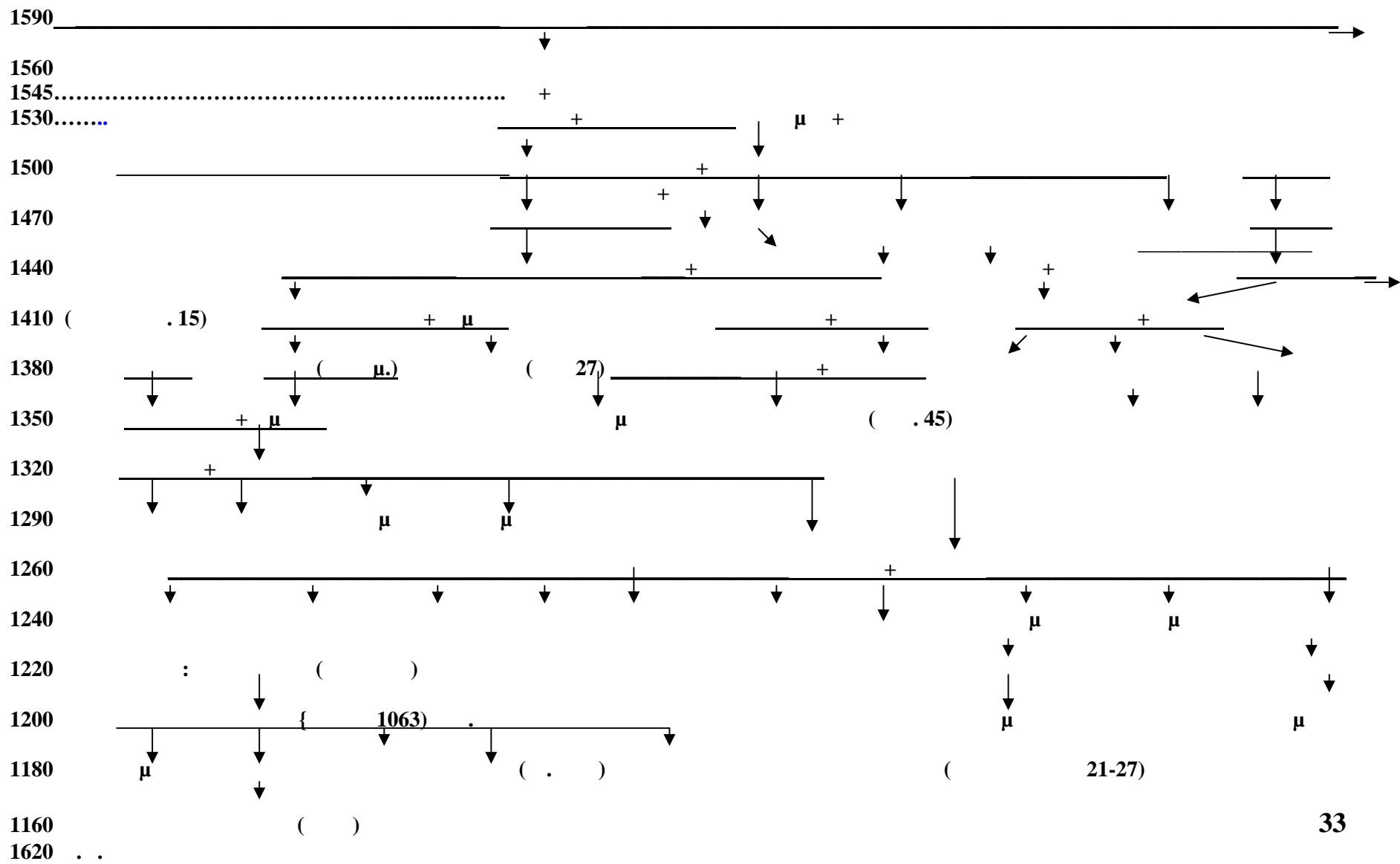
: 1350

29









1590

1560

1530.....

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1500

1470

1440

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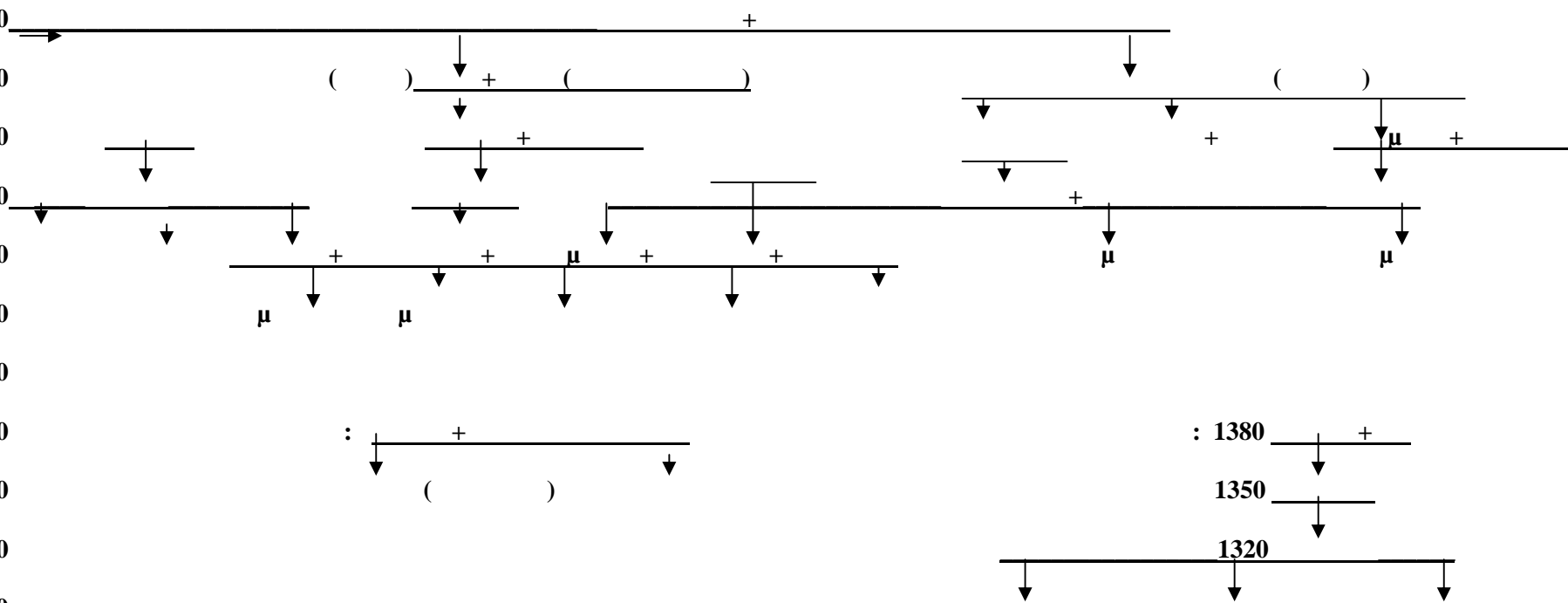
1220

1200

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1620 . .



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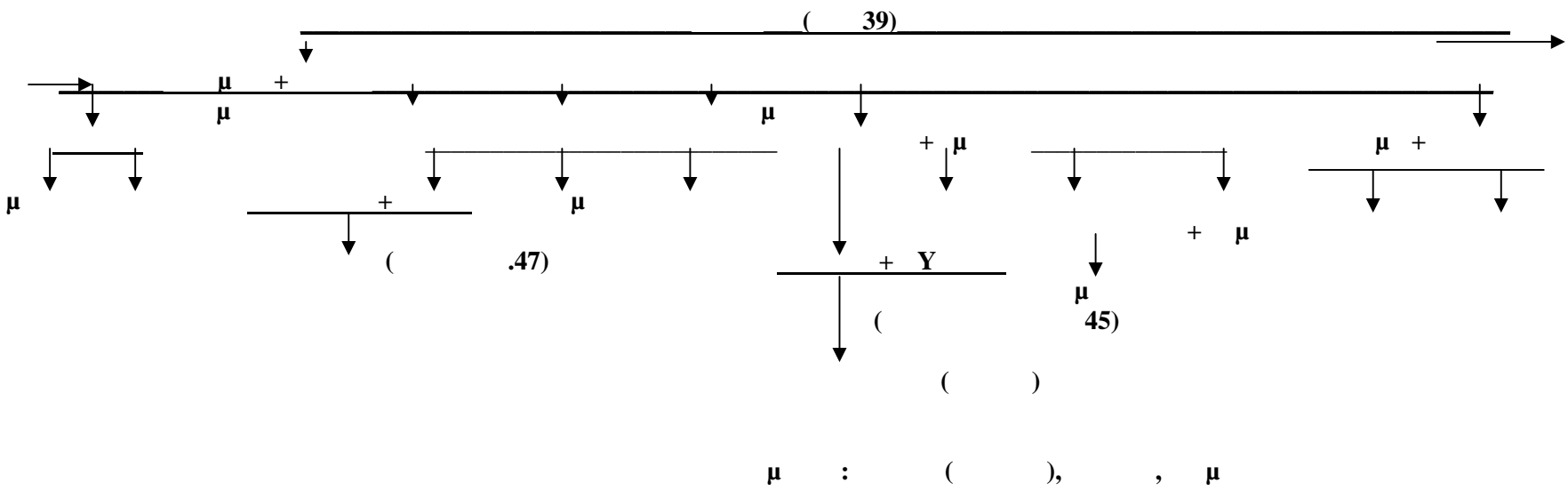
1200

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1620 . .

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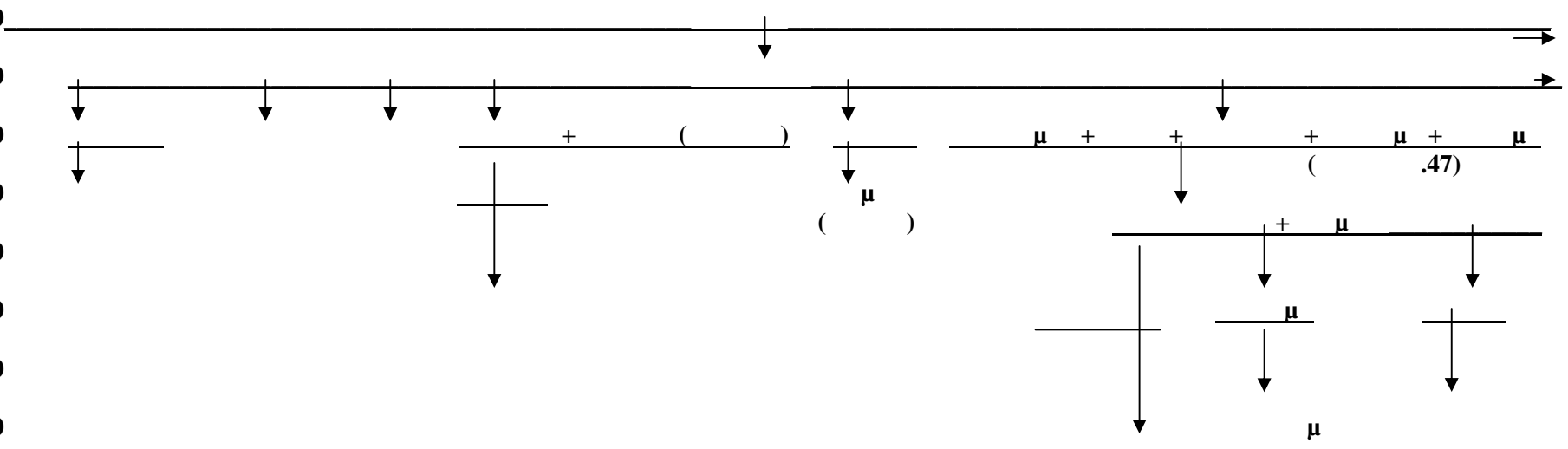
1220

1200

1180

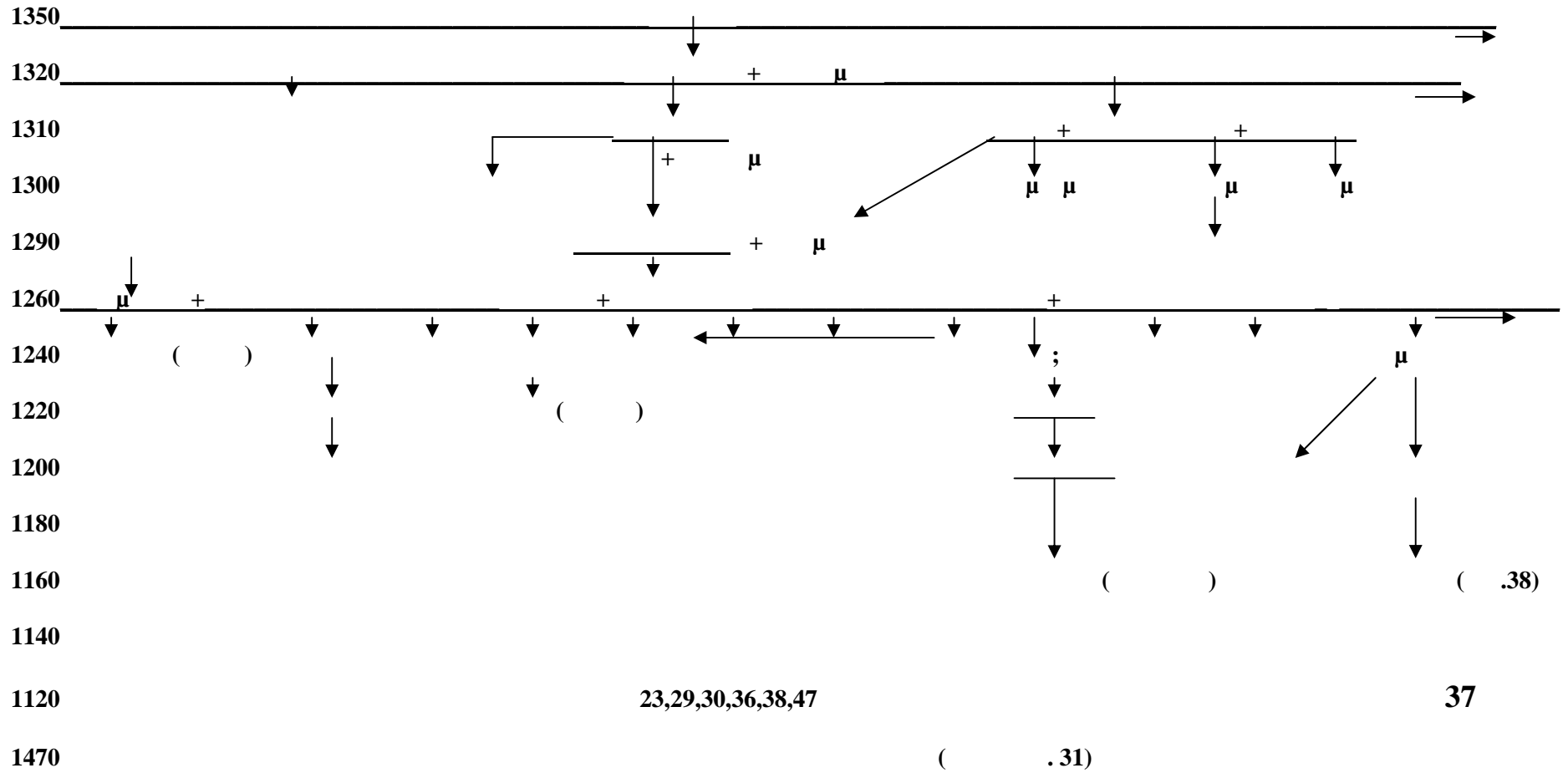
1160

1620 . .



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1560
1530.....
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1440

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1530.....

1500

1470

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1410

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1320

1290

1260

1240

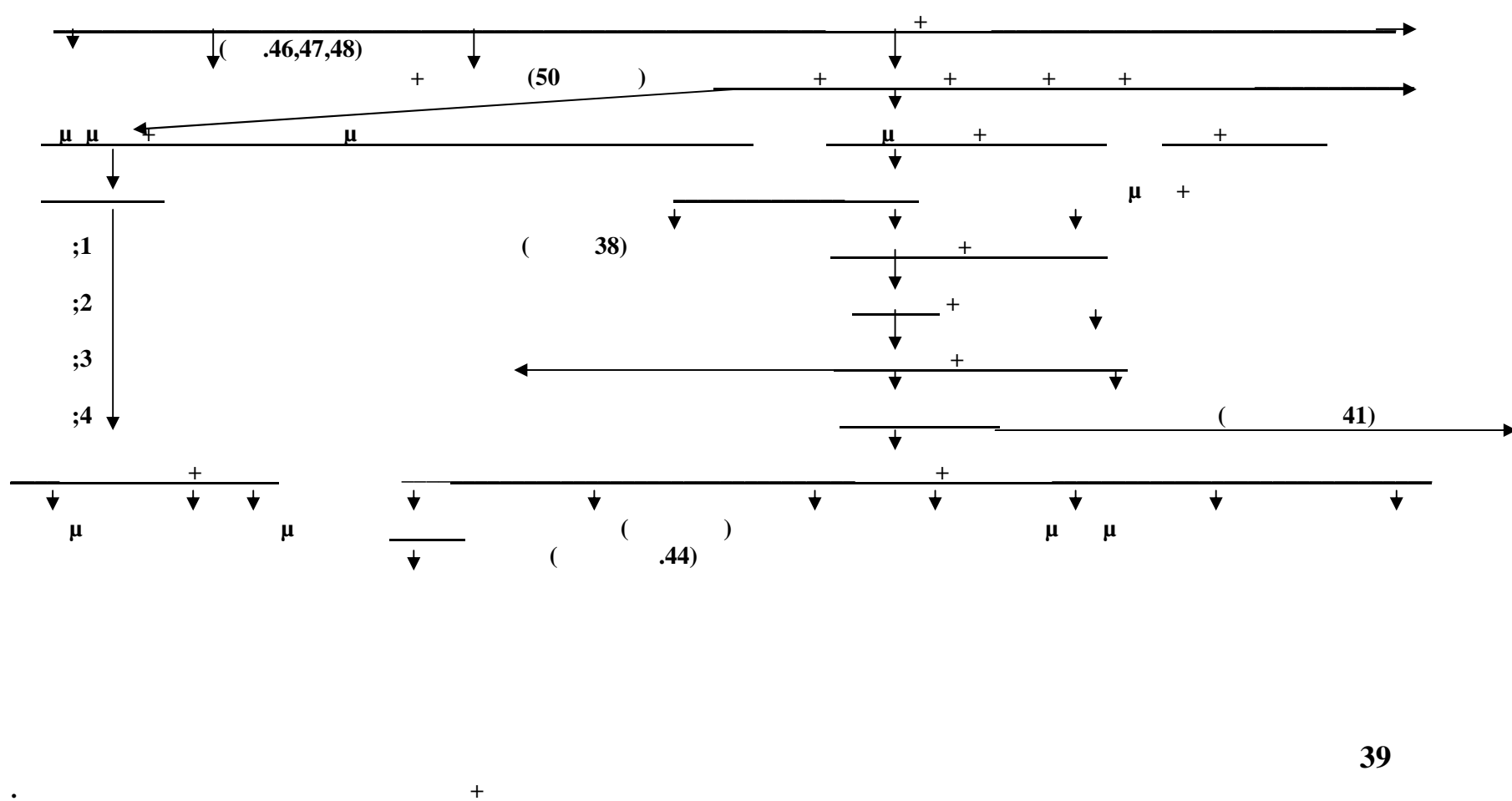
1220

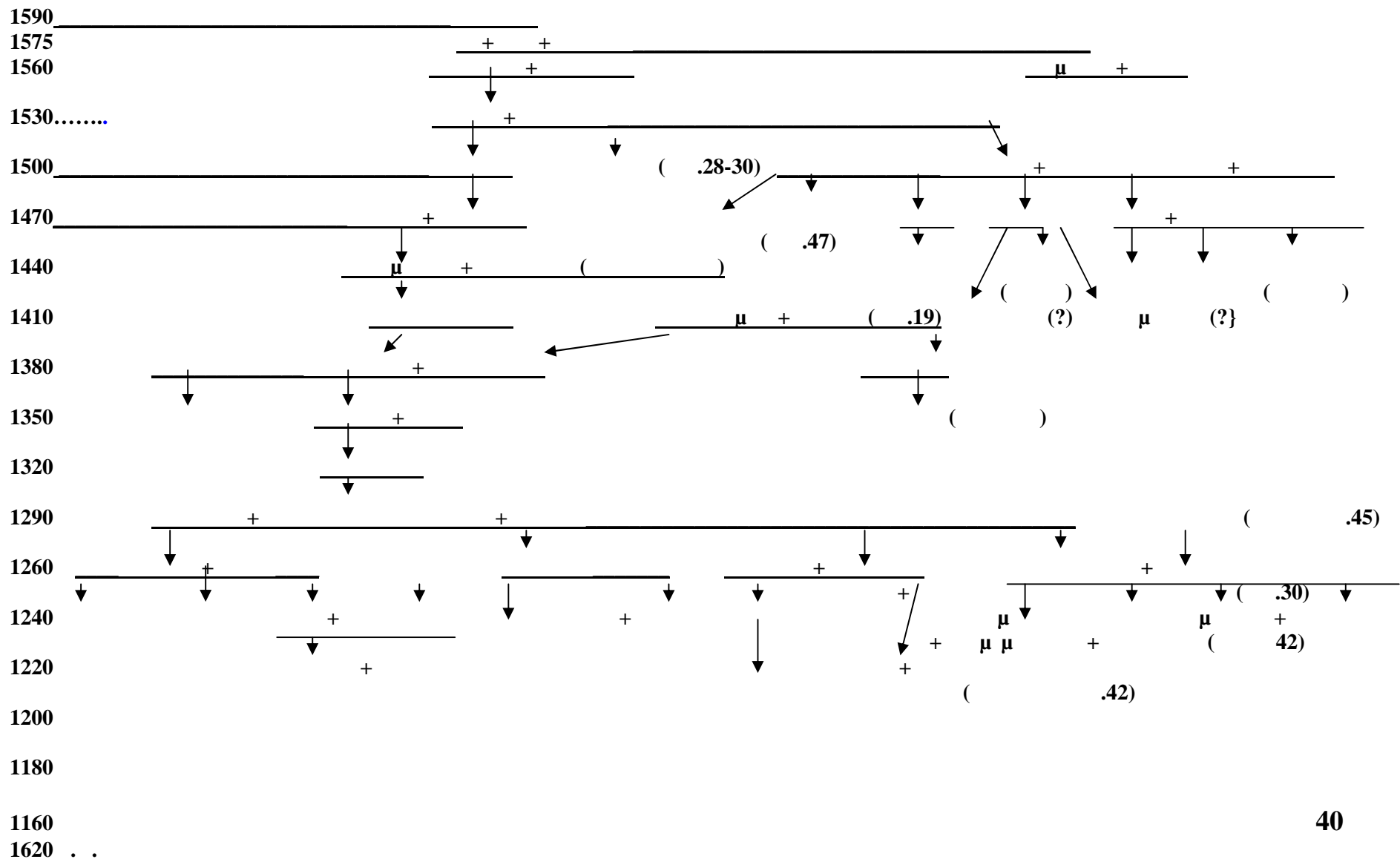
1200

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1160

1620 . .





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1530.....

1500

1470

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1380

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1260

1240

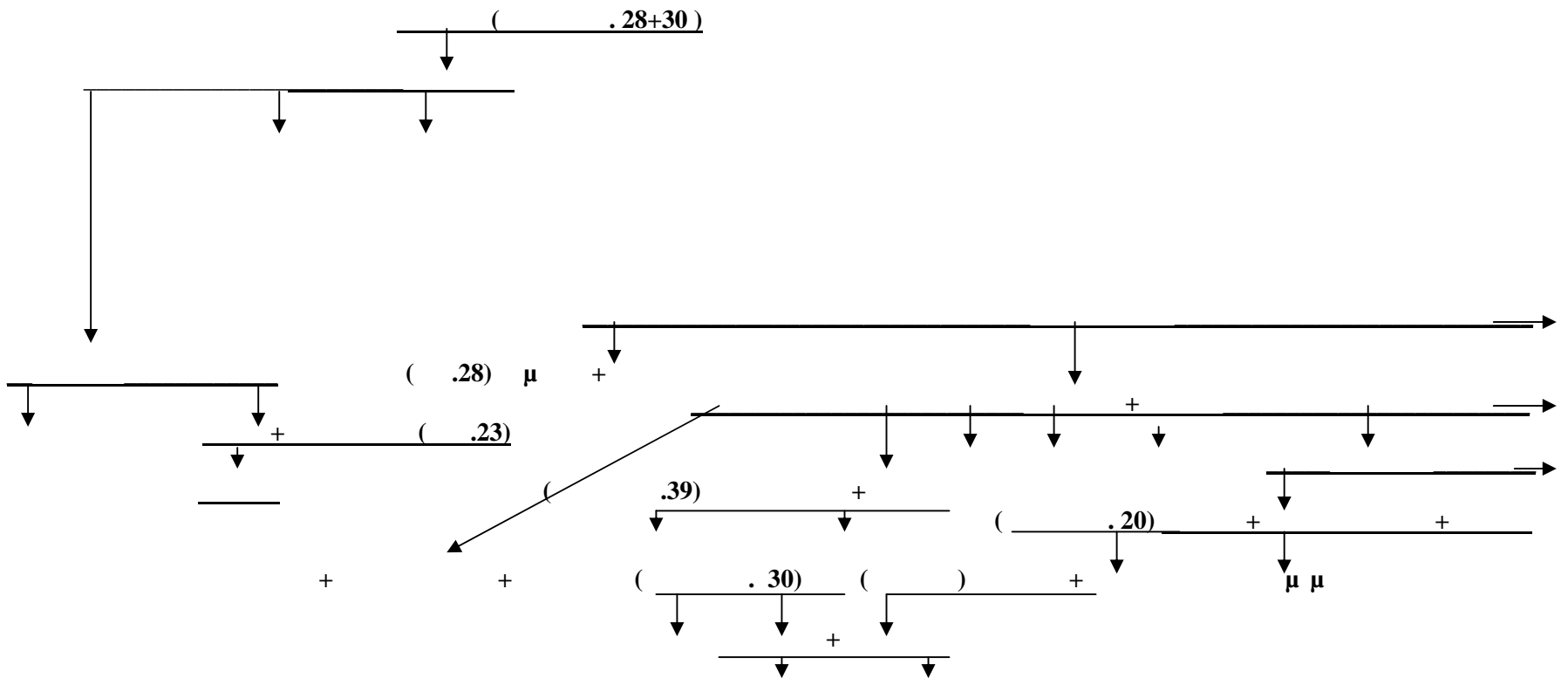
1220

1200

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1160

1620 . .



1590

1560

1530.....

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1500

1470

1440

1410.....

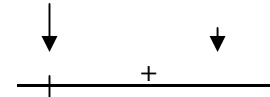
1380

() μ +

1350

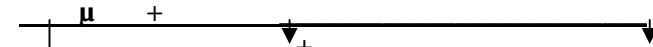


+



+

1320



μ +

+

1290



+

+

μ

1275



+



1260



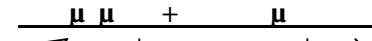
(\downarrow 40)

(.40)

(.21)

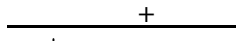


1240



μ μ +

μ



+

1220

+



μ

()

+

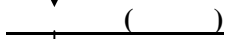
μ

1200

(

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μ



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μ

1180



(.)

μ

μ

1160

(.)

1620 . .

1590

1560

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1500

1470

1440

1410

1380

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1320

1290

1260

1240

1220

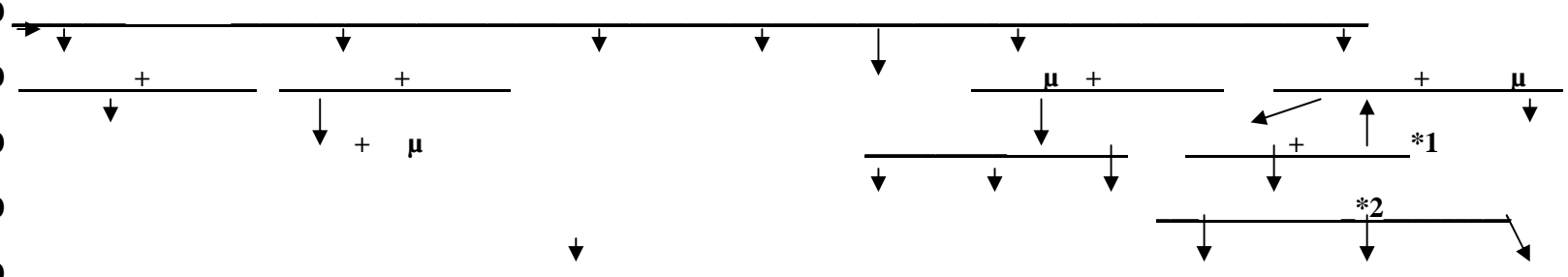
1200

1180 *1.-

*2..-

1160

1620 . .



1590

1560

1530.....

.....

1500

1470

1440

1420

1410

(.21)

1380

(22-23)

1350 (.15)

μ + μ

1320

()

1290

μ + μ +

1260

() μ

1240

(.39)

1220

+ μ

1200

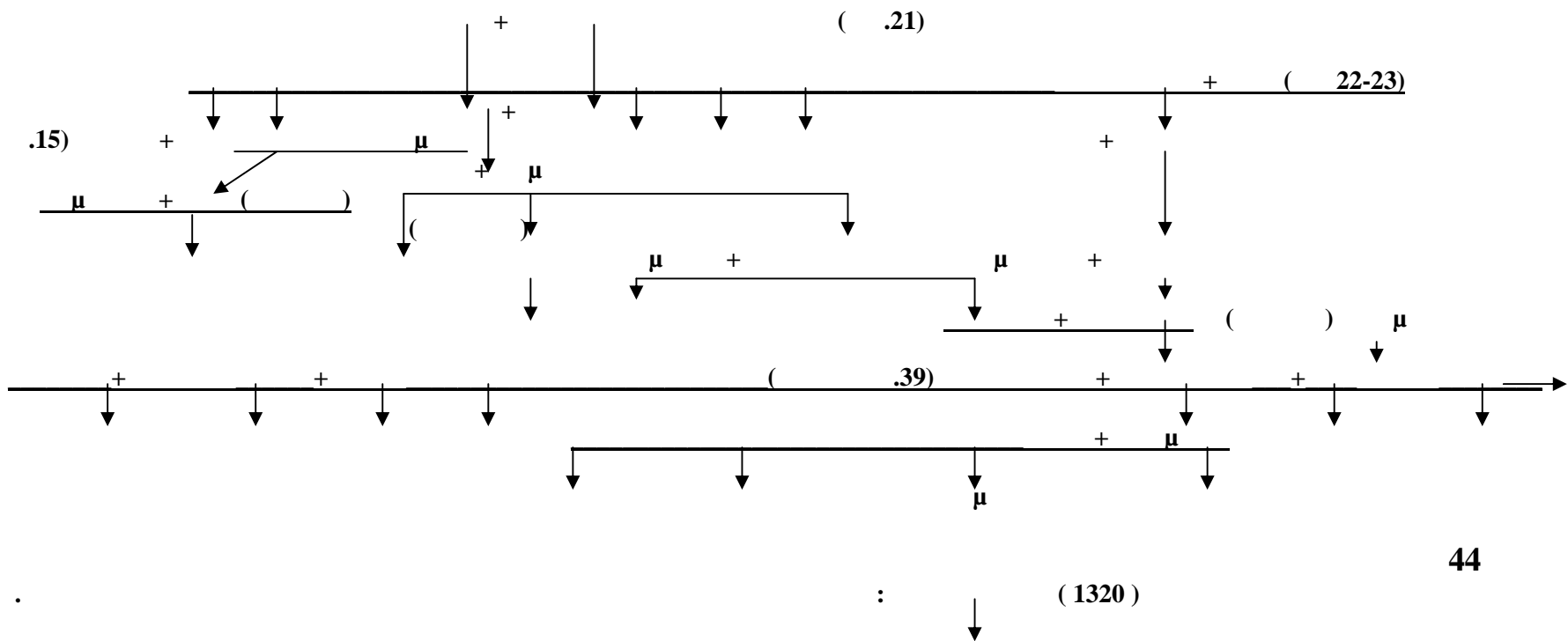
μ

1180

44

1620 . .

: (1320)



1590

1560

1530.....

1500

1470

1440

1410

1380

1350

1320

1290

1260

1240

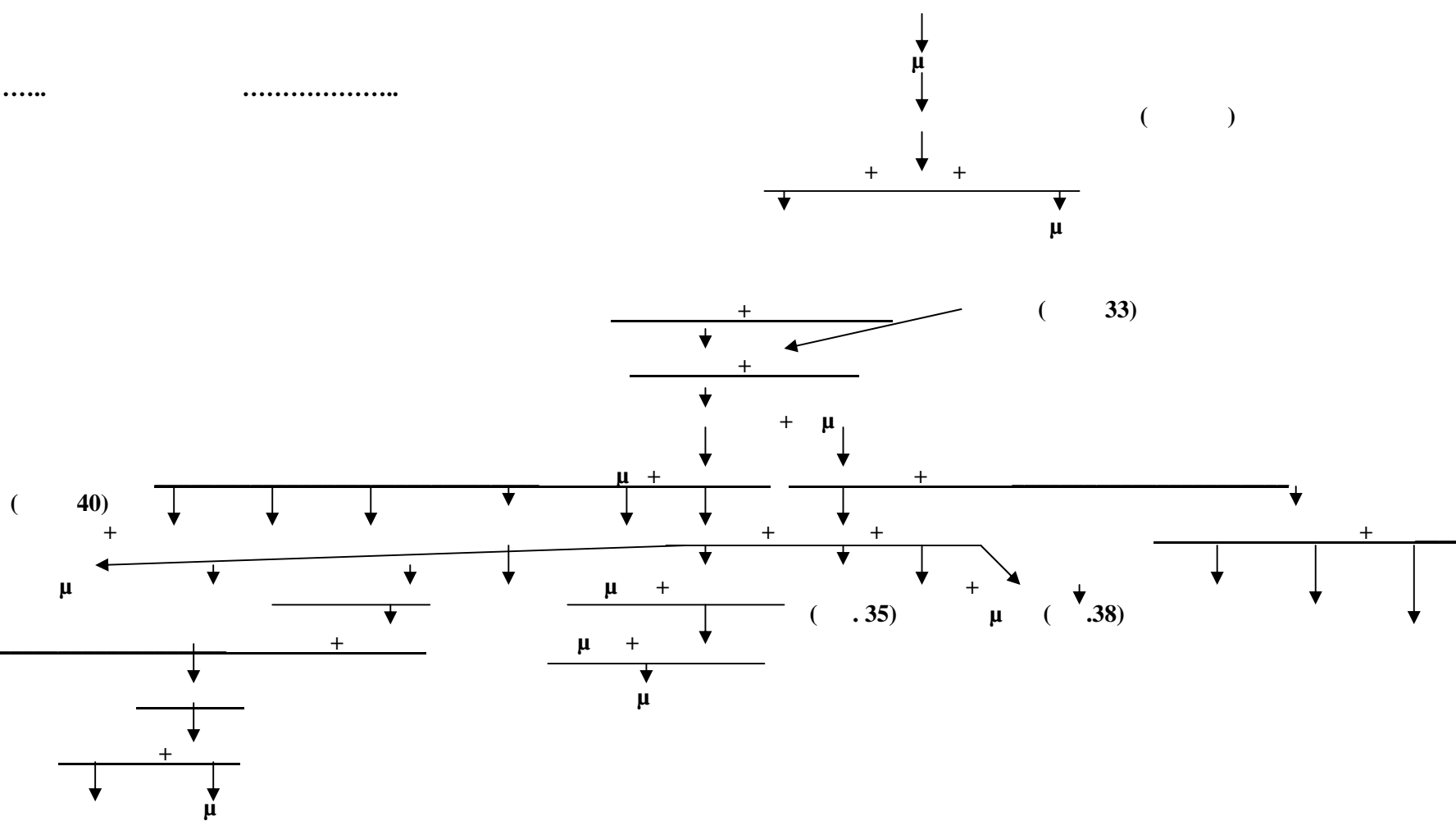
1220

1200

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1160

1620 . .



1590

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.....

1500

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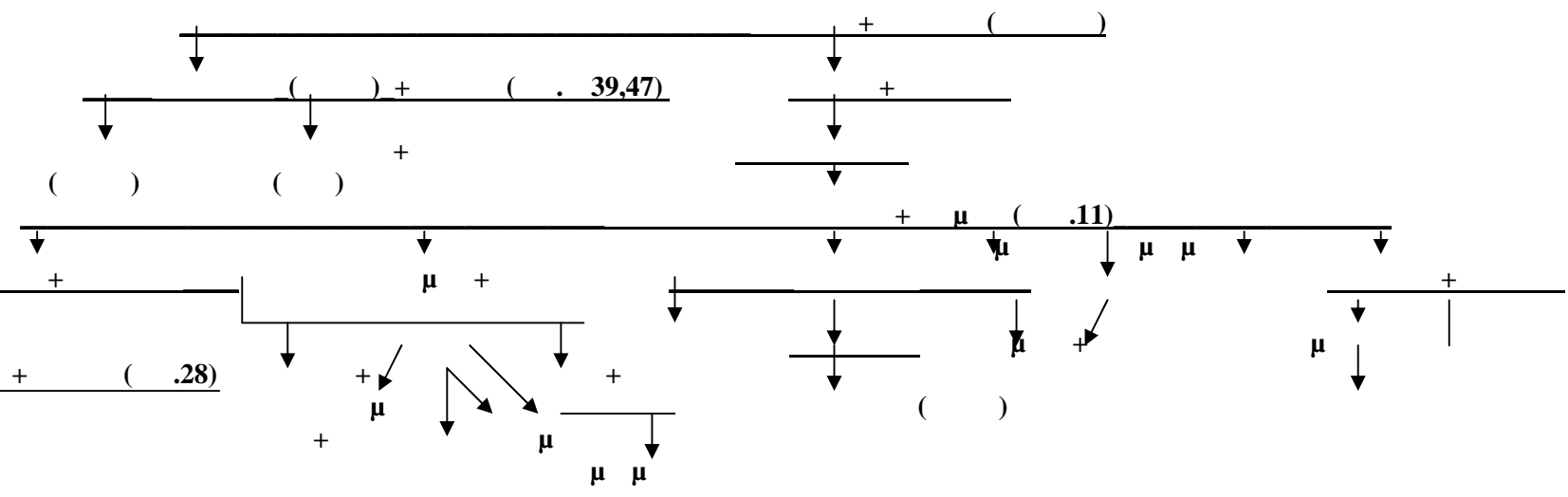
1220

1200

1180

1160

1620 . .



1590

1560

1530.....

1500

1470 (39,46)

1440 (.18)

1410

(17)

1380

1350

1320

1290

(+ .38)

1260

1240

: 1380

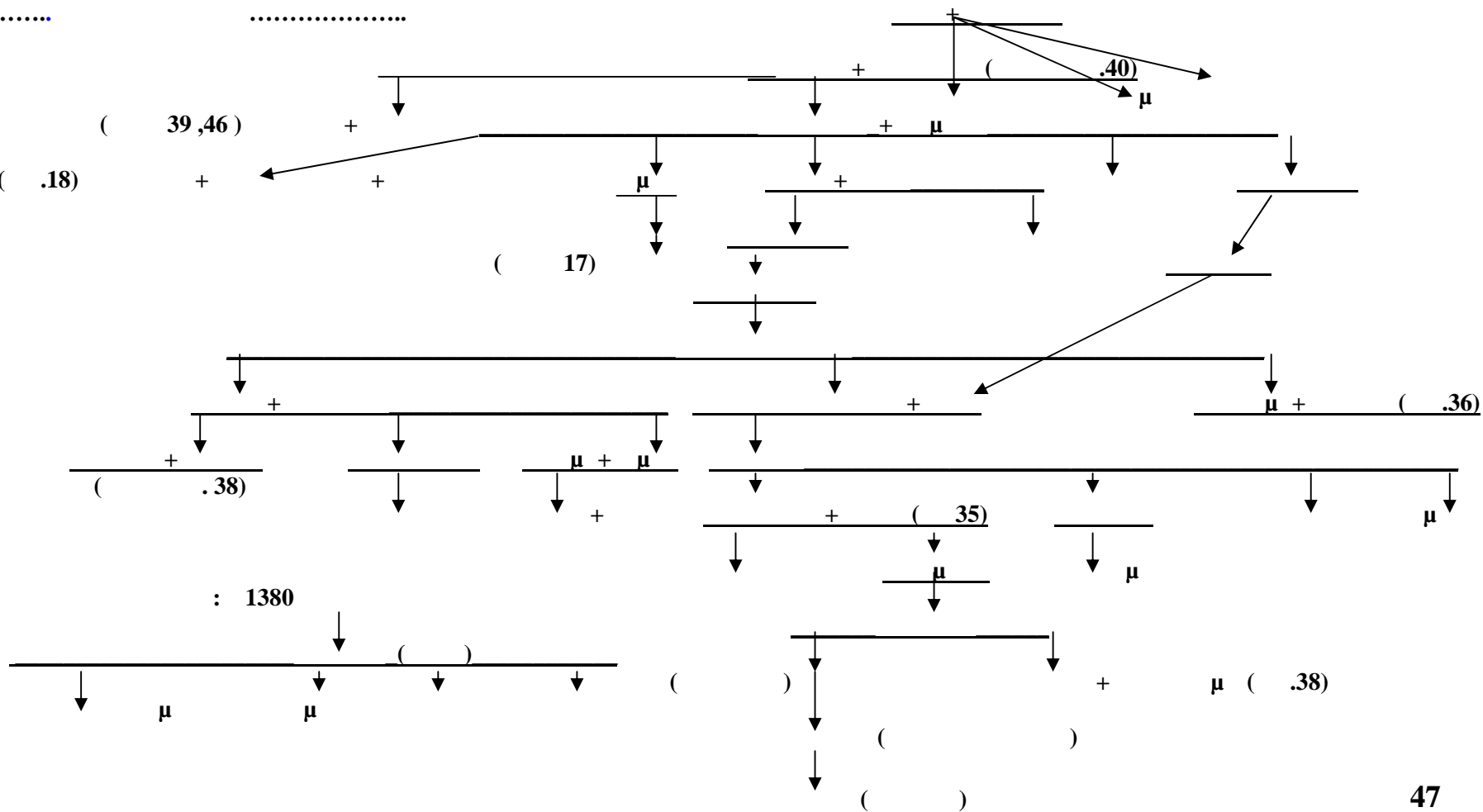
1220

1200

1180

1160

1620 . .



1590

1560

1530.....

1500

1470

1440

1410

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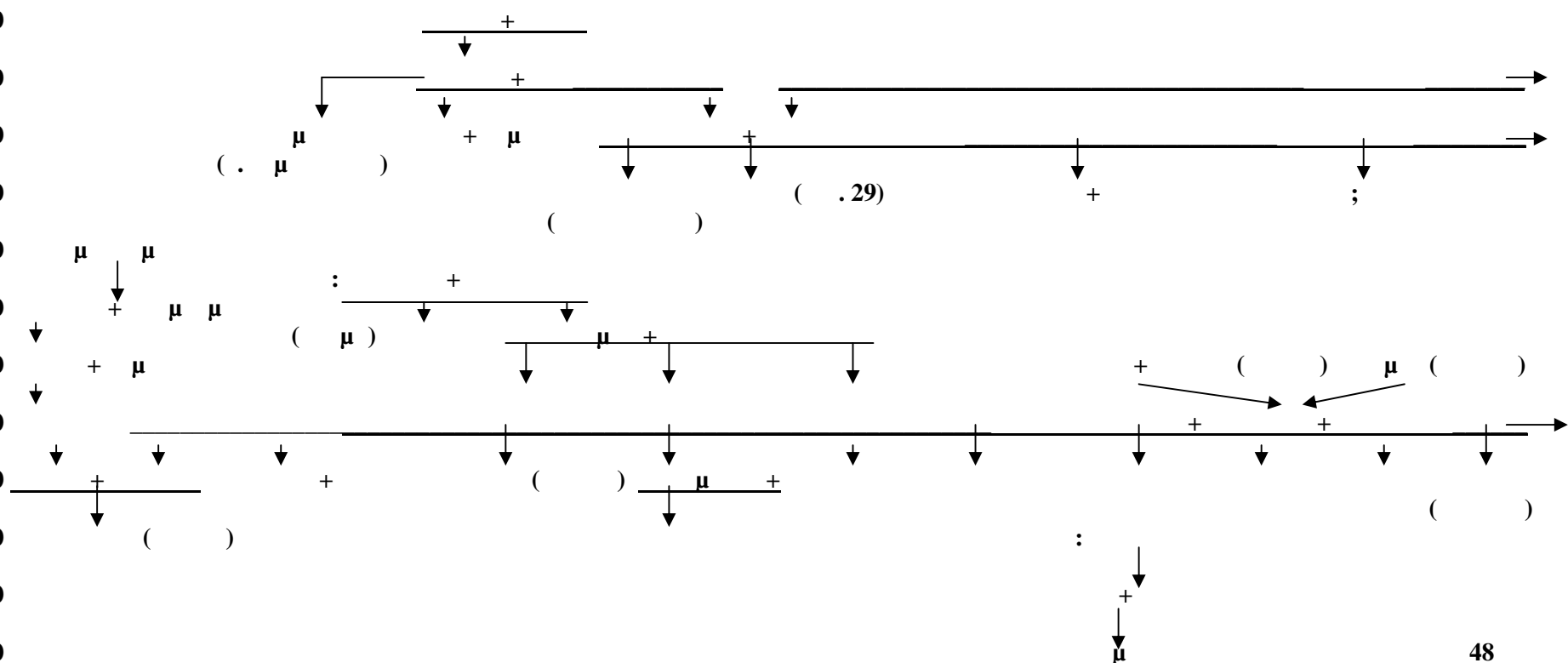
1200

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1160

1620 . .

.....



1590

1560

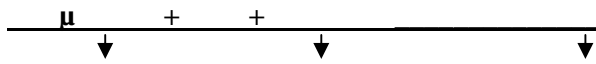
1530.....

.....

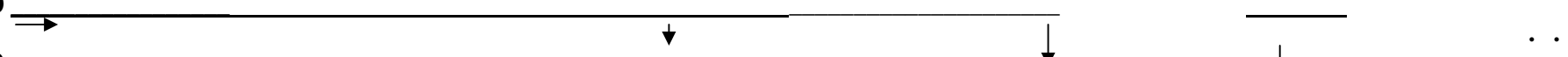
1500

1470

1440



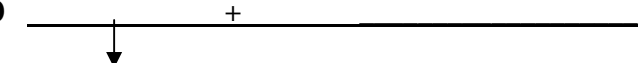
1410



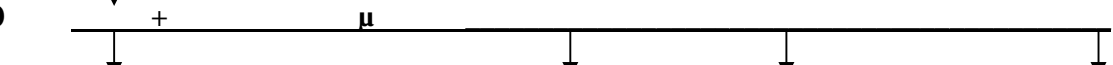
1380



1350



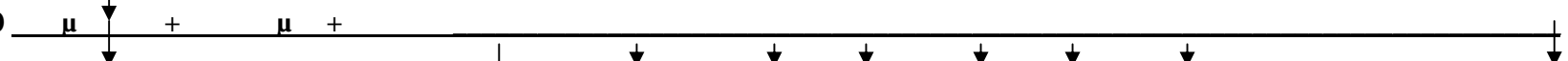
1320



1290



1260



1240



1220



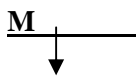
1200

(.50)

1180

1160

1500



1590

1560

1530.....

.....

1500

1470

1440

1410

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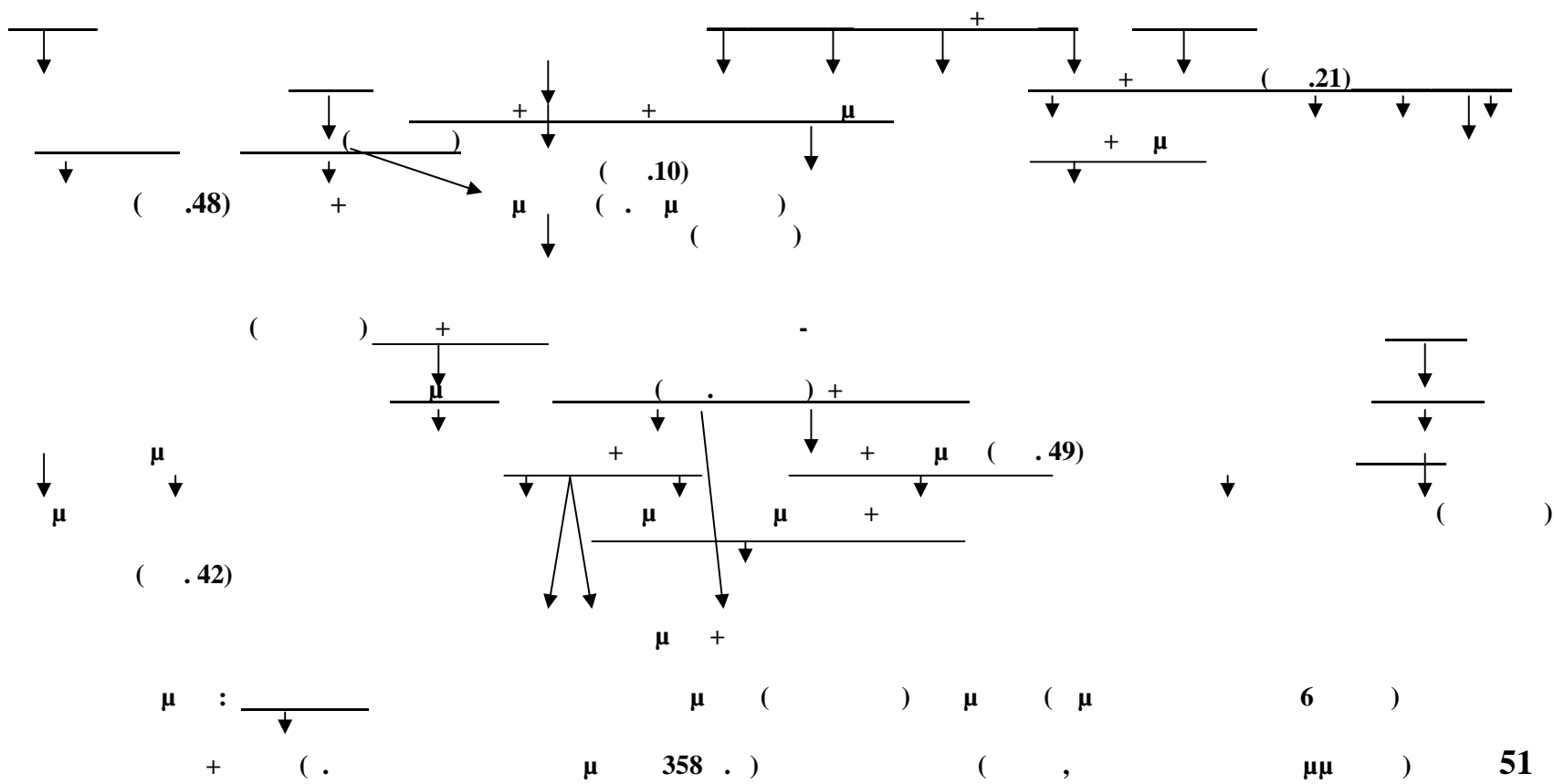
1290

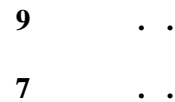
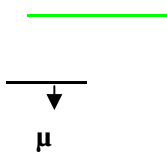
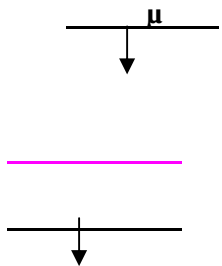
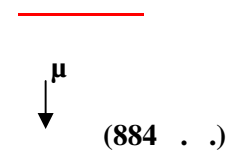
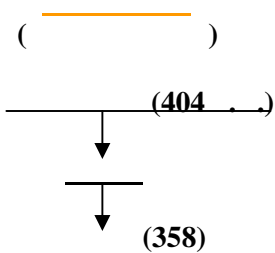
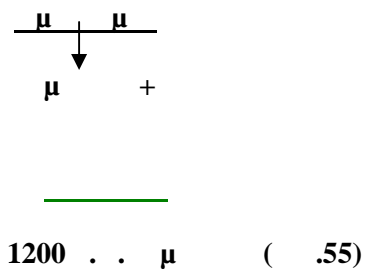
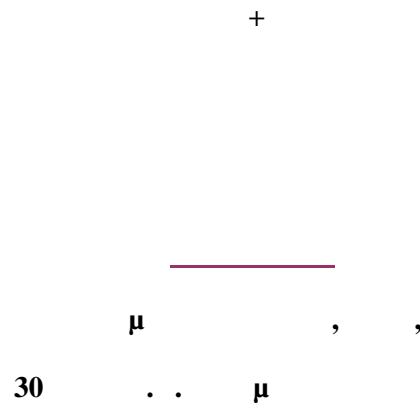
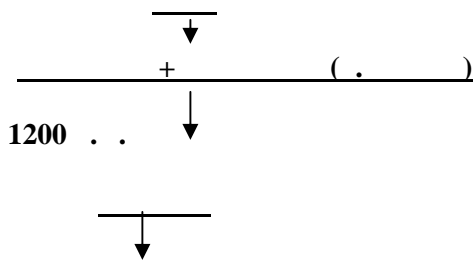
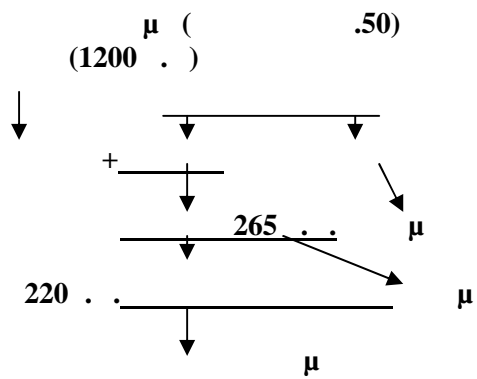
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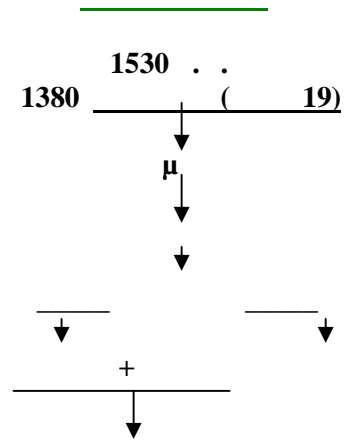
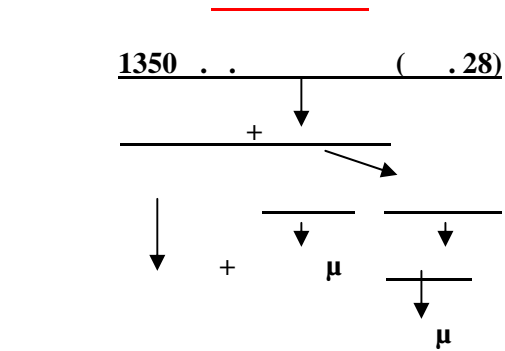
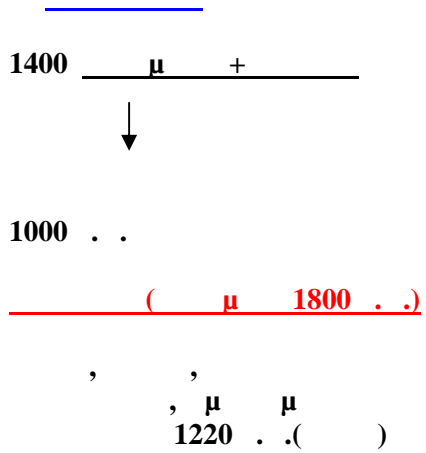
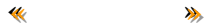
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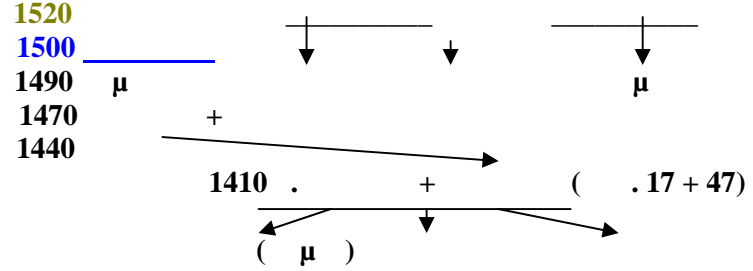
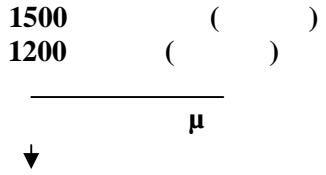
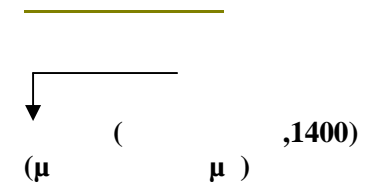
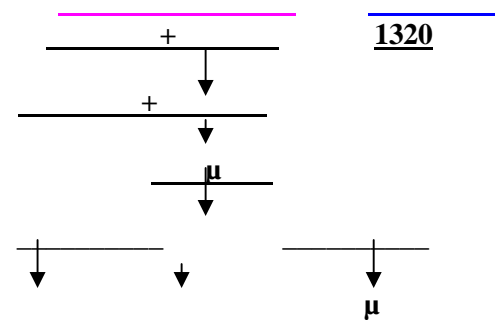
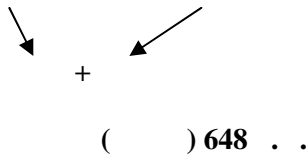
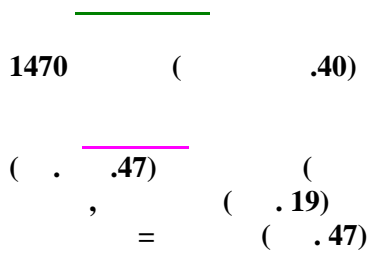
1200







- 1200 . . (.42)
- 1
 - 2
 - 3
 - 4
 - 5
 - 6
 - 7



1380 (19)
 +

μ ()
 ↓
 6

1380 (19)
 ↓ ↓ ↓ μ
 ↓
 1440 . . 1470 ()
 ↓
 1410
 .

 1300 ()

(.50) () μ
 1240 + μ
 ↓ ()



 ,

 ↓
 1410
 ↓ ↓ μ

μ
 657 . (.26)
 + μ ↓

↓
 _____ + μ
 580-490 . . +
 μ ↘ ↙ ↓ ↓ ↓
 (+)

_____ 550 . .
 ↘ ↓ ↓ ↓
 () +
 ↓ (341-270)

μ : μ ,
 () ,
)

 _____ +
 ↓
 _____ +
 ↓ ↓ μ ↓

1500
 1260 (.29)

↓
 +
 ↓
 μ (, μ ,)
 (,)
 μ

() +
 684 . . μ ()

↓ + μ (+1)
 +2
 _____ 465 . .
 ↓ ↓ ↓ μ ↓

↓ () 54

