

18 2022 . 44

, Ø ,

· · · · · , ø · · · · · ,
 · · · · · , ø · · · · · , (· · · · · , 2010),
 (· · · · · , 2009).

· · · · ·
 · · · · ·
 24.12.2021 /30-21). (

: · · · · · , 3, · · · · · , 01601
 : (044) 287-24-22
 : (044) 235-37-39
 : office@ukrstat.gov.ua
 : www.ukrstat.gov.ua

		í í í í í ..í .í í í í í í í ..í	4
.	í í í í í í í í í í í í í í í ..í í í í ..í í í í í í í í ..		5
.			
∅		í í .í í í í í í í í í í í í í í í í í í í	5
.		, ∅ í .í í í í .	6
:			
1.			
∅		í í í í í í í í í í í í í í í í í í í ..í ..	9
2.			
	..í .í í í í í í í í í í í í í í í .í í í í í í í í í .		19
	í í í í ..í í í ..í í í í í ..í í í í ..		27

ó

ó

ó

ó

-6

ó

(6-

, 2009)

ó

(, 2010)

ó

ó

'

(9-)

ó

9- ()"

-

1- ()

ó

1- () "

"

1. , ∅ , " "

2. (, 2010) [4], (6- , 2009) [3].

3. " " 23 2021 58 ().

1. :
 1) " " 9- () - , ∅ ;

2) " (')"
 1- () " " - ;

3) , ' , () , .

1. " " (')"

- , ∅
- :
- 1) - (,)
 (,
 "));
 - 2) - (,)
 (,
 "));
 - 3) , ∅ (,
) (, ∅ (,
 , " - , "));
 - 4) , ∅ (,
) (, ∅ (,
 , " - , "));
 - 5) , ∅ ,
 (,) (, ∅ -
 , ")
 ,
 "));
 - 6) , ∅ ,
 (,) (, ∅ -
 (, ∅ " , -
 "));
 - 7) - , ∅ , (,
) (- ,
 ());
 - 8) - , , (,
) (- ,
 ());

9) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

10) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

11) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

12) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

13) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

14) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

15) $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$
 $(\dots, \dots) (\dots, \dots) (\dots, \dots)$

16) , ∅ () ;

17) , ∅ () .

2. :

1) : - , ∅ , () ;
(9 - ()); 1- () - " , ");

2) : - , , () ;
(9- ()).

3. 1 . ,

2 . , ∅

4. , ∅ ∅ ()
() , (, ∅) .

(3)

,

Ø

/	()			
1	2	3	4	5
1.	- ()	= 04.01 + 04.02 + 04.03	" "	04.01 ó - , , ; 04.02 ó - : , ; 04.03 ó - ,
2.	- ()	= 04.04 + 04.05++ 04.06 + 04.07	- -	04.04 ó - , ; 04.05 ó - , ; 04.06 ó - , ;

1	2	3	4	5
				04.07 ó - ,
3.	ø , ()	= 04.01 + 04.02+ 04.03	- -	04.01 ó - ; ;
				04.02 ó - : ; 04.03 ó - ;
4.	ø , ()	= 04.04 + 04.05 + 04.06 + 04.07	- -	04.04 ó - ; 04.05 ó - ; 04.06 ó - ; 04.07 ó - ;

1	2	3	4	5
5.	\emptyset , (1)	$1 = /$	- -	\acute{o} , \emptyset ; \acute{o} -
6.	\emptyset , (1)	$1 = /$	- -	\acute{o} , \emptyset ; \acute{o} -
7.	$-$, ()	$= + +$	$-$	\acute{o} - \emptyset , ; \acute{o} - \emptyset , ; \acute{o} - \emptyset , ; \acute{o} - \emptyset , ; \acute{o} - \emptyset , ; \acute{o} - \emptyset , ;
8.	$-$, ()	$= + +$	- -	\acute{o} - \emptyset , ; \acute{o} - \emptyset , ;

1	2	3	4	5
				<p>ó - , ø ; ó - ø , ó ; ø ,</p>
9.	<p>- , ø , ()</p>	<p>= -</p>	<p>- " (,)"</p>	<p>ó - , , ; ó - , ø ,</p>
10.	<p>- , ø , ()</p>	<p>= -</p>	<p>- -</p>	<p>ó - , , ; ó - , ø ,</p>
11.	<p>()</p>	<p>= 1</p>	<p>" " -</p>	<p>1 ó , ø ; ;</p>

1	2	3	4	5
			" (,)"	ó - , ,
12.	()	= 1	- -	1 ó , , ; ó - ,
13.	ø , ()	= +	- -	ó ; ó
14.	(k)	k = /	" (,)"	ó - , , ; ó - , ,

1	2	3	4	5
15.	(k)	k = /	- -	ó - , ø , ; ó , ,
16.	- ()	= 04.01 + 04.02 + 04.03	" "	04.01 ó - , ; 04.02 ó - : , ; 04.03 ó - ,
17.	- ()	= 04.04 + 04.05++ 04.06 + 04.07	- -	04.04 ó - , ; 04.05 ó - , ; 04.06 ó - , ; 04.07 ó - ,

1	2	3	4	5
18.	<p>∅ ,</p> <p>()</p>	<p>= 04.01 +</p> <p>04.02+</p> <p>04.03</p>	- -	<p>04.01 ó</p> <p>,</p> <p>-</p> <p>,</p> <p>;</p> <p>04.02 ó</p> <p>,</p> <p>-</p> <p>:</p> <p>;</p> <p>04.03 ó</p> <p>,</p> <p>-</p>
19.	<p>∅ ,</p> <p>()</p>	<p>= 04.04 +</p> <p>04.05+</p> <p>04.06 + 04.07</p>	- -	<p>04.04 ó</p> <p>,</p> <p>-</p> <p>,</p> <p>;</p> <p>04.05 ó</p> <p>,</p> <p>-</p> <p>;</p> <p>04.06 ó</p> <p>,</p> <p>-</p> <p>;</p> <p>04.07 ó</p> <p>,</p> <p>-</p>

1	2	3	4	5
20.	\emptyset , (1)	$1 = /$	- -	\acute{o} , \emptyset ; \acute{o} -
21.	\emptyset , (1)	$1 = /$	- -	\acute{o} , \emptyset ; \acute{o} -
22.	- , , ()	$=$	-	\acute{o} - , , ;
23.	- , , ()	$= +$	- -	\acute{o} - , , ; \acute{o} - , ,
24.	- ()	$= k$	- " ()"	\acute{o} , - , , ; k \acute{o}

1	2	3	4	5
25.	- , , ()	= k	- -	ó , , ; k ó
26.	- , , ()	= -	- -	ó , , ; ó - , ,
27.	- , , ()	= -	- -	ó , , ; ó - ,
28.	()	= 1	" " - " ()"	1 ó , ø ; ó - , ,
29.	()	= 1	- -	1 ó , ø ;

1	2	3	4	5
				ó , ,
30.	ø , ()	= +	- -	ó ó ; ó

(3)

, 0

/				
1	2	3	4	5
1.	- , ,	04.01		3533
2.	- : ,	04.02		0
3.	- ,	04.03		132602
4.	- ,	04.04		149100
5.	- ,	04.05		69953
6.	- ,	04.06		59629
7.	- ,	04.07		36804
8.	- , ,	04.01	. .	37,8
9.	- : ,	04.02	. .	0
10.	- ,	04.03	. .	18817,1

1	2	3	4	5
11.	- ,	04.04	· ·	185392,6
12.	- ,	04.05	· ·	21502,5
13.	- ,	04.06	· ·	32505,8
14.	- ,	04.07	· ·	5190,1
15.	∅ , - ,			10760
16.	∅ , - ,			203
17.	∅ , - ,			903
18.	∅ , - ,			1051
19.	∅ - ,			170544
20.	∅ , - ,			2766
21.	∅ , - ,			3107643
22.	∅ , - ,			2424
23.	∅ , - ,			0
24.	∅ , - ,			0
25.	∅ , - ,			5564

1	2	3	4	5
26.	ø , - ,			15356
27.	- , ,	04.01		1939
28.	- : ,	04.02		665
29.	- ,	04.03		79712
30.	- ,	04.04		1558
31.	- ,	04.05		10463
32.	- ,	04.06		1484002
33.	- ,	04.07		725
34.	- , ,	04.01	· ·	1277,7
35.	- : ,	04.02	· ·	525,6
36.	- ,	04.03	· ·	78319,9

1	2	3	4	5
37.	- ,	04.04	. .	706,4
38.	- ,	04.05	. .	42822,8
39.	- ,	04.06	. .	578489,7
40.	- ,	04.07	. .	780,2
41.	- , ,			37763
42.	- , ,			33810
43.	- , ,			10946421

1. " () :

$$= 04.01 + 04.02 + 04.03 = 3533 + 0 + 132602 = 136135 .$$

2. " () :

$$= 04.04 + 04.05 + 04.06 + 04.07 = 149100 + 69953 + 59629 + 36804 = 315486 .$$

3. " () , \emptyset :

$$= 04.01 + 04.02 + 04.03 = 37,8 + 0 + 18817,1 = 18854,9 . .$$

4. " " , ø :
" () :

$$= 04.04 + 04.05 + 04.06 + 04.07 = 185392,6 + 21502,5 + 32505,8 + 5190,1 = 244591,0 . . .$$

5. " " , ø
" (1)
:

$$1 = / = 18854,9 / 136135 = 0,1 . . .$$

6. " " , ø
" (1)
:

$$1 = / = 244591,0 / 315486 = 0,8 . . .$$

7. " " - :
" () :
= + + + + = 203 + 10760 + 903 + 1051 + 170544 = 183461 .

8. " " - :
" () :
= + + + + = 2766 + 3107643 + 2424 + 0 + 0 = 3112833 .

9. " " - , ø
" () ()
:
= ó = 183461 ó 5564 = 177897 .

10. " " - , ø
" () ()
:
= ó = 3112833 ó 15356 = 3097477 .

11. " () :

$$= 1 \times = 0,1 \times 177897 = 17789,7 . . .$$

12. " () :

$$= 1 \times = 0,8 \times 3097477 = 2477981,6 . . .$$

13. " , \emptyset "

() :

$$= + = 17789,7 + 2477981,6 = 2495771,3 . . .$$

14. " (k) :

$$k = / = 5564 / 183461 = 0,03.$$

15. " (k) :

$$k = / = 15356 / 3112833 = 0,005.$$

16. " () - :

$$= 04.01 + 04.02 + 04.03 = 1939 + 665 + 79712 = 82316 .$$

17. " () - :

$$= 04.04 + 04.05 + 04.06 + 04.07 = 1558 + 10463 + 1484002 + 725 = 1496748 .$$

18. " , \emptyset "

() :

$$= 04.01 + 04.02 + 04.03 = 1277,7 + 525,6 + 78319,9 = 80123,2 . . .$$

19. " () , ø
:

$$= 04.04 + 04.05 + 04.06 + 04.07 = 706,4 + 42822,8 + 578489,7 + 780,2 = 622799,1 . . .$$

20. " (1) , ø
:

$$1 = / = 80123,2 / 82316 = 0,97 . . .$$

21. " (1) , ø
:

$$1 = / = 622799,1 / 1496748 = 0,42 . . .$$

22. " - , : ,
" () :

$$= = 37763 .$$

23. " - , : ,
" () :

$$= + = 33810 + 10946421 = 10980231 .$$

24. " - :
" () :

$$= \times k = 37763 \times 0,03 = 1133 .$$

25. " - :
" () :

$$= \times k = 10980231 \times 0,005 = 54901 .$$

26. " - ,
" () ()
:

$$= ó = 37763 ó 1133 = 36630 .$$

$$\begin{aligned}
 27. & \quad \text{" () () } \\
 & \quad \text{, :} \\
 & \quad = \acute{o} = 10980231 \acute{o} 54901 = 10925330 .
 \end{aligned}$$

$$\begin{aligned}
 28. & \quad \text{" () :} \\
 & \quad = 1 \times = 0,97 \times 36630 = 35531,1 . . .
 \end{aligned}$$

$$\begin{aligned}
 29. & \quad \text{" () :} \\
 & \quad = 1 \times = 0,42 \times 10925330 = 4588638,6 . . .
 \end{aligned}$$

$$\begin{aligned}
 30. & \quad \text{" , } \emptyset \text{ " ()} \\
 & \quad \text{:} \\
 & \quad = + = 35531,1 + 4588638,6 = 4624169,7 . . .
 \end{aligned}$$

1. " " ()
17.09.1992 2615- . URL: [http:// www.ukrstat.gov.ua/Zakon/ukr/stat_u.html](http://www.ukrstat.gov.ua/Zakon/ukr/stat_u.html).
2. " " 16.04.1991
959- . URL: <http://zakon2.rada.gov.ua/laws/show/959-12>.
3. ,
26 2021 58.
URL: http://ukrstat.gov.ua/norm_doc/2021/58/58.pdf
4. ('),
31 2019 453.
URL: http://www.ukrstat.gov.ua/metod_polog/metod_doc/2012/453/453_2012.htm
5. (6- , 2009).
URL: <http://www.imf.org>.
6. (,
2010)
URL: <https://unstats.un.org/unsd/trade/publications/1466197-R-Compiler's%20Guide%20WEB.pdf>
7. () 223/2009
11.03.2009
URL: <https://eur-lex.europa.eu/legal-content/EN/ALL/?uri=CELEX%3A32009R0223>