

	13.02.2026
	0710096_3616025110_2024_000_20260213_106eb90c-5566-4522-b8cc-138f1a987ff6
:	
	" "
13.02.2026 ( )	
	3616025110
	361601001
	86142063
( )	16
) - (	12300
2	25.11
( )	396310, , 6 , 12 - ,
	_____.

<i>1</i>			<i>31 2024</i>	<i>31 2023</i>	<i>31 2022</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
	2	1150	3 252	2 735	2 338
	3	1170	-	-	-
		1210	20 954	8 119	8 347
		1250	1 077	429	748
	4	1230	6 522	9 533	10 036
		1600	31 805	20 817	21 470
	5	1300	5 171	4 773	4 540
		1350	-	-	-
		1360	-	-	-
		1410	1 906	2 995	-
		1450	584	1 351	2 088
		1510	3 000	-	-
		1520	21 144	11 698	14 841
		1550	-	-	-
		1700	31 805	20 817	21 470

Figure 1 is a line graph showing the number of cases of COVID-19 in the Republic of Serbia from March 1, 2020, to May 1, 2020. The y-axis represents the number of cases, ranging from 0 to 1000. The x-axis represents time in days, with labels for March 1, April 1, and May 1. The graph shows a sharp increase in cases starting in late March, peaking around April 15 at approximately 900 cases, and then declining to near zero by May 1.

6	
7	.
8	,
9	

: <https://bo.nalog.ru>
$$\begin{pmatrix} ( & ) \\ ( & ) \end{pmatrix},$$

( ) , ( 1 3 6 6 2011 . 63- « »).