

	31.01.2026
	0710096_7452001771_2019_000_20260131_3ced3f82-a5d1-4e85-a518-81a70a440241
	:
	" "
	31.01.2026 ()
	7452001771
	745201001
	31192370
()	16
) - (12300
2	68.20.2
()	454081, , , , . 83
	_____.

<i>1</i>			<i>31 2019</i>	<i>31 2018</i>	<i>31 2017</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
	2	1150	1 188	1 429	1 338
	, 3	1170	-	-	-
		1210	-	-	-
		1250	539	257	176
	4	1230	546	925	3 123
		1600	2 273	2 611	4 637
	5	1300	1 755	1 109	2 430
		1350	-	-	-
		1360	-	-	-
		1410	-	-	-
		1450	-	-	-
		1510	-	-	-
		1520	518	1 502	2 207
		1550	-	-	-
		1700	2 273	2 611	4 637

Figure 1 is a line graph showing the relationship between the number of nodes (x-axis) and the number of edges (y-axis) for a graph. The x-axis is labeled 'Number of nodes' and ranges from 1 to 5. The y-axis is labeled 'Number of edges' and ranges from 0 to 10. The data points are: (1, 0), (2, 1), (3, 3), (4, 6), (5, 10). The points are connected by a line, and the area under the line is shaded. The line is labeled 'Number of edges = $n(n-1)/2$ '.

⁶			<i>31</i> 2019 .	<i>31</i> 2018 .
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>
	⁷	2110	12 561	11 790
	⁸	2120	(10 818)	(5 827)
		2330	(-)	(-)
		2340	-	-
		2350	(0)	(4 926)
	() ⁹	2410	(-)	(-)
	()	2400	1 743	1 037

6

7

8

9

()
: <https://bo.nalog.ru>



()
()

()

6 6 2011 . 63- « (1 3 »).