

**Сборник
основных нормативных
правовых актов
органов местного
самоуправления
Зуевского района**

№ 4

29.01.2020

Тираж – 20 экз.



27.01.2020

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1.1.	92.1
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1.4.	111
1.5.	106
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1.10.	, ,
1.11.	

1.12.	IV I - III ,
1.13.	
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1.16.	()
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1.			
1.1.	92.1	$l_i = i / (i - i - i), \quad :$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$ $i - \quad ;$ $i - \quad ;$ $i -$	$l_1 = 1, \quad l_1 \leq 0,10 \langle 1 \rangle (0,05 \langle 1 \rangle, \langle 2 \rangle);$ $l_1 = 0, \quad l_1 > 0,10 \langle 1 \rangle (0,05 \langle 1 \rangle, \langle 2 \rangle)$
1.2.	107	$2_i = i / (i - i - i), \quad :$ $i - \quad ;$ $i - \quad ;$ $i -$	$2 = 1, \quad 2 \leq 1 \langle 3 \rangle (0,5 \langle 2 \rangle, \langle 3 \rangle);$ $2 = 0, \quad 2 > 1 \langle 3 \rangle (0,5 \langle 2 \rangle, \langle 3 \rangle)$

		$i_{i-1} - i_i$ $i_{i-1} - i_i$ $i_{i-1} - i_i$ $i_{i-1} - i_i$ $i_{i-1} - i_i$ $i_{i-1} - i_i$	
1.3.	,	$3i = i / i, :$ $i_{i-1} - i_i$ $i_{i-1} - i_i$	$3 = 1, \quad 3 \leq 1;$ $3 = 0, \quad 3 > 1$
1.4.	111	$4i = i / (i - i), :$ $i_{i-1} - i_i$ $i_{i-1} - i_i$ $i_{i-1} - i_i$ $i_{i-1} - i_i$	$4 \leq 1, \quad 4 \leq 0,15;$ $4 \leq 0, \quad 4 > 0,15$

1.5.	106	$5i = i / (i + i), \quad :$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$	$5 = 1, \quad 5 \leq 1;$ $5 = 0, \quad 5 > 1$
1.6.		$6i = i / i, \quad :$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$	$6 = 1, \quad 6 \leq 1;$ $6 = 0, \quad 6 > 1$ $, \quad 6 = 1$
1.7.		$7i = i / i, \quad :$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$ $i - \quad ; \quad i -$	$7 = 0, \quad 7 \leq 60 \langle 3 \rangle (30 \langle 2 \rangle, \langle 3 \rangle);$ $7 = -1, \quad 7 > 60 \langle 3 \rangle (30 \langle 2 \rangle, \langle 3 \rangle)$
1.8.		$8i = i + i + i + i, \quad :$ $i - \quad ; \quad i -$ $; \quad i -$	$8 = -1, \quad 8 > 0$

		$i = \dots$ $i = \dots$ $i = \dots$	
1.9.		$9i = i, \dots$ $i = \dots$	$9 = -1, \dots > 0$
1.10.		$10i = i / i, \dots$ $i = \dots$ $i = \dots$	$10 = 1, \dots \geq 0,9;$ $10 = 0, \dots < 0,9$
1.11.		$11i = i / i, \dots$ $i = \dots$ $i = \dots$	$11 = 0, \dots \leq 1,10;$ $11 = -1, \dots < 0,90;$ $11 > 1,10$
1.12.	IV I - III	$12i = 4i / (1,1 (i_1 + 2i_2 + 3i_3) / 3), \dots$ $4i = \dots$	$12 = 1, \dots \leq 1,3;$ $12 = 0,5, \dots \leq 0,7,$ $1,3 < 12 \leq 1,5;$

	,	IV ; ; I $1i -$ $i-$; ; II $2i -$ $i-$; ; III $3i -$ $i-$; ;	$12 = 0,$ $12 < 0,5,$ $12 > 1,5$
1.13.		$13i = i,$: $i -$ $i-$	$13 = - 1,$ $13 > 0$
1.14.	,	$14i = i,$: $i -$, ,	$14 = - 1,$
1.15.	,	$15i = i,$: $i -$,	$15 = - 1,$

		,	
1.16.	()	$16i = i / i, :$ $i -$ () ; $i -$ () $i -$	$16 = 1,$ $16 = 0,$ $16 = - 1,$ $16 = - 2,$ $16 < 1;$ $16 = 1;$ $1 < 16 \leq 1,5;$ $16 > 1,5$
1.17.	()	$17i = i, :$ $i -$ ()	$17 = 1,$
1.18.	()	$18i = i, :$ $i -$ ()	$18 = 1,$
1.19.	,	$19i = i, :$ $i -$	$19 = - 1,$

1.20.	<p>(),</p> <p>(),</p> <p>,</p> <p>,</p> <p>,</p> <p>,</p> <p>)</p>	<p>$20i = i / i, :$</p> <p>$i -$</p> <p>$i-$</p> <p>(),</p> <p>()</p> <p>;</p> <p>$i -$</p> <p>$i-$</p> <p>(</p> <p>,</p> <p>,</p> <p>,</p> <p>)</p>	<p>$20 = 1,$ $20 \Rightarrow 0,8;$</p> <p>$20 = 0,$ $20 < 0,8$</p>
2.			
2.1.	,	<p>$21i = i, :$</p> <p>$i -$</p> <p>,</p> <p>,</p> <p>()</p>	$21 = 0,5,$
2.2.	-	<p>$22i = i, :$</p> <p>$i -$</p> <p>,</p> <p>-</p>	$22 = 0,5,$

2.3.		$23i = i$, : i^- , ()	$23 = 0,5$, $23 =$
3.			
3.1.	()	$24i = i$, : i^- ()	$24 = 0,5$, $24 =$
3.2.	()	$25i = i^+ i$ i^- () (+1) i^-	$25 = 0,5$, $25 = 2$ $25 = 0,25$, $25 = 1$ $25 = 0$, $25 < 1$

		() (+1)	
3.3.	()	$26i = i, :$ $i -$ ()	$26 = 0,25,$ $26 =$
3.4.	() ,	$27i = i + 1_i + 2_i + 3_i, :$ $i -$ () , (+1); $1_i -$ () , (+1); $2_i -$	$27 = 1,$ $27 = 4,$ $27 = 0,75$ $27 = 3,$ $27 = 0,5$ $27 = 2,$ $27 = 0,25$ $27 = 1,$ $27 = 0$ $27 < 1$

		<p style="text-align: center;">()</p> <p style="text-align: center;">,</p> <p style="text-align: center;">(+1);</p> <p style="text-align: center;">$3_i -$</p> <p style="text-align: center;">()</p> <p style="text-align: center;">,</p> <p style="text-align: center;">(+1).</p>	
3.5.	<p style="text-align: center;">()</p> <p style="text-align: center;">()</p>	<p>$28 = i + i$</p> <p>$i -$</p> <p style="text-align: center;">()</p> <p style="text-align: center;">()</p> <p style="text-align: center;">(+1);</p> <p>$i -$</p> <p style="text-align: center;">()</p> <p style="text-align: center;">()</p> <p style="text-align: center;">(+1).</p>	<p>$28 = 0,5$ $28 = 2,$</p> <p>$28=0,25,$ $28 = 1,$</p> <p>$28=0,$ $28 < 1$</p>

3.6.	()	$29i = i + 1i + 2i + 3i, :$ $i -$ () (+1); $1i -$ () (+1); $2i -$ () (+1); $03i -$ () (+1).	$29 = 1, \quad 29 = 4,$ $29 = 0,75, \quad 29 = 3,$ $29 = 0,5, \quad 29 = 2,$ $29 = 0,25, \quad 29 = 1,$ $29 = 0, \quad 29 < 1$
3.7.	()	$30i = i, :$ $i -$ ()	$30 = 0,25, \quad 30 =$
3.8.	()	$31 = i + i$ $i -$	$31 = 0,5 \quad 31 = 2,$ $31 = 0,25 \quad 31 = 1,$

		$i = \dots$ \dots \dots \dots \dots	$31 = 0, \quad 31 < 1$
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