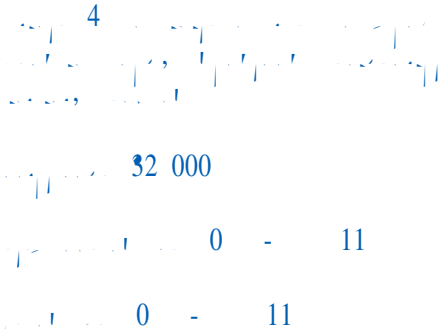
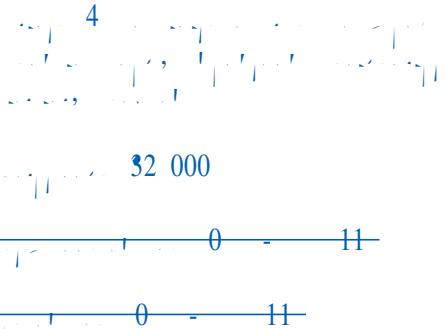
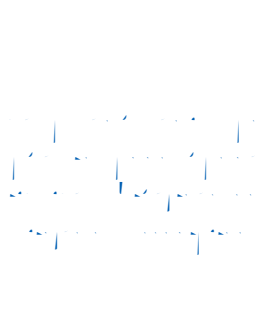
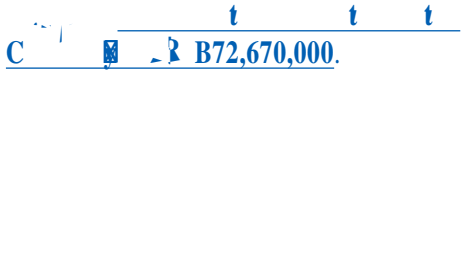
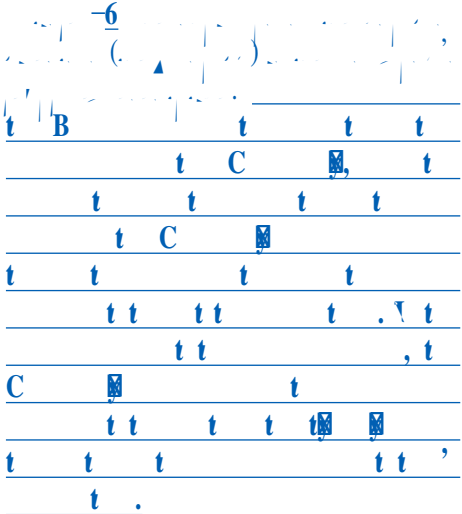
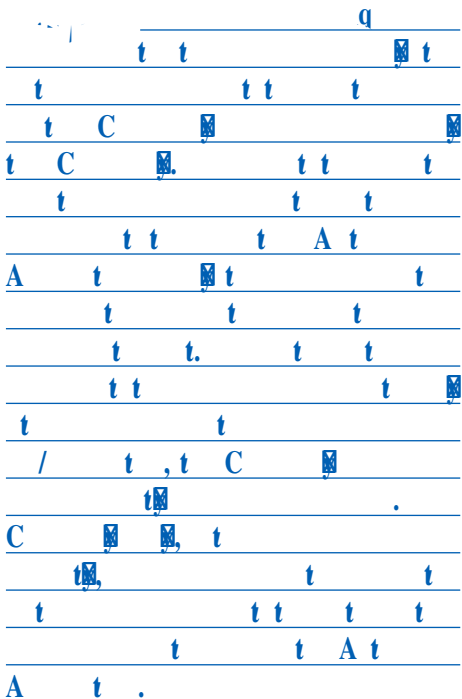
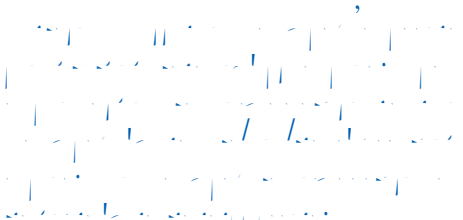
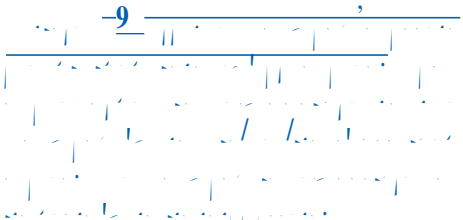
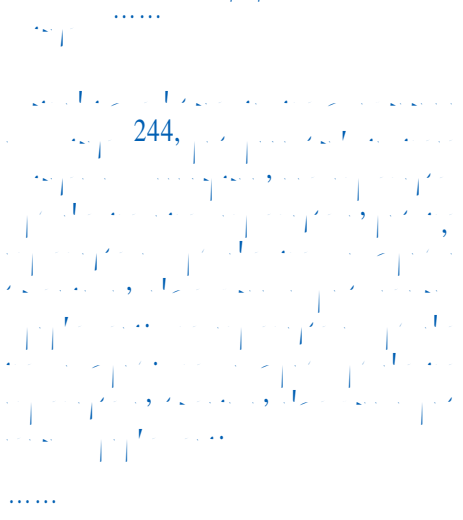
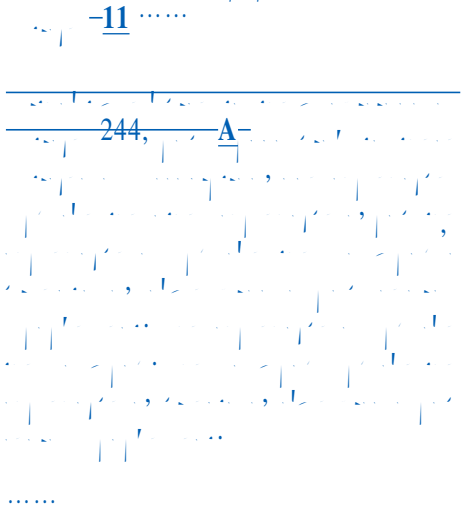
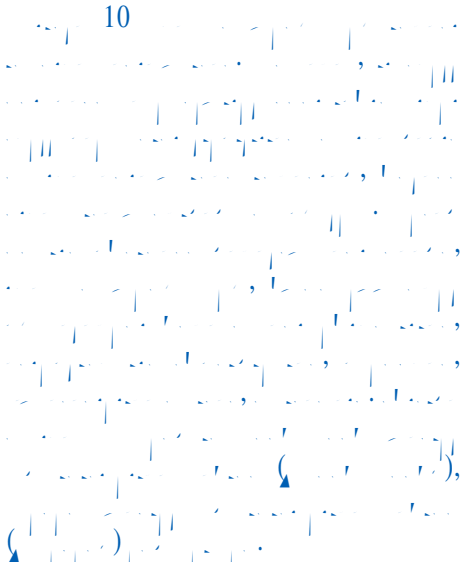


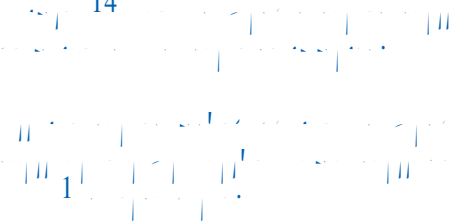
1. The first part of the report is the introduction, which is a brief overview of the project and its objectives. It should be written in a clear and concise manner, using simple language that is easy to understand. The introduction should also include a statement of the problem being addressed and a brief description of the proposed solution.

 Zhou Kang  al Co., Ltd.

C A L C U L A B L E E A E D E E A L P H A C I A T

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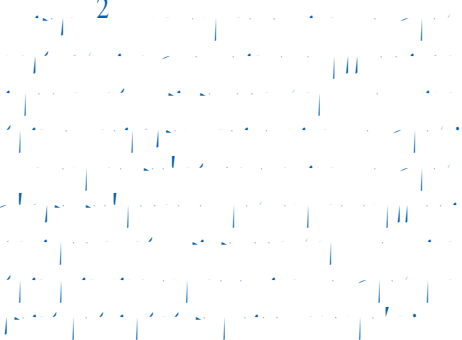
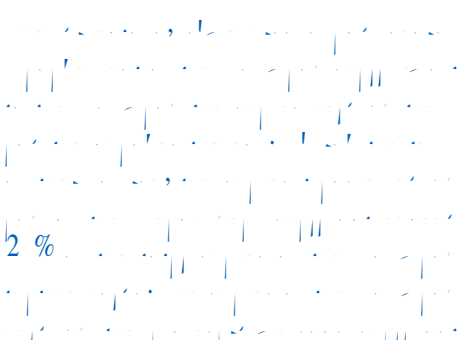
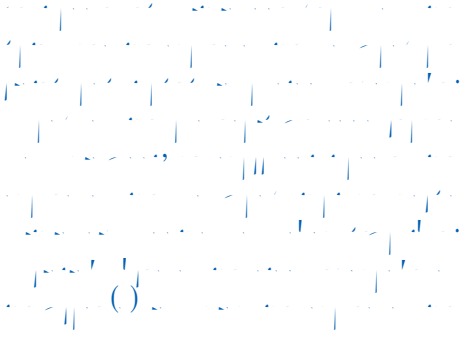
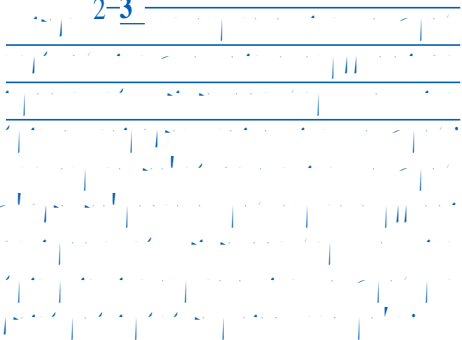
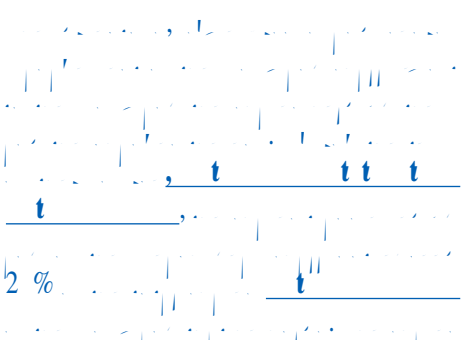
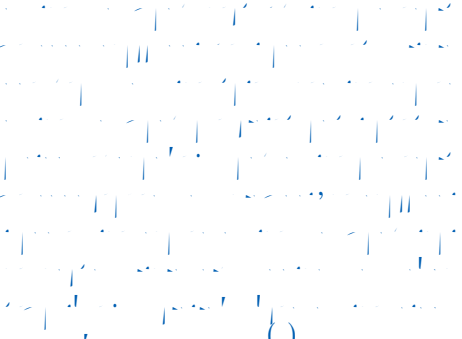
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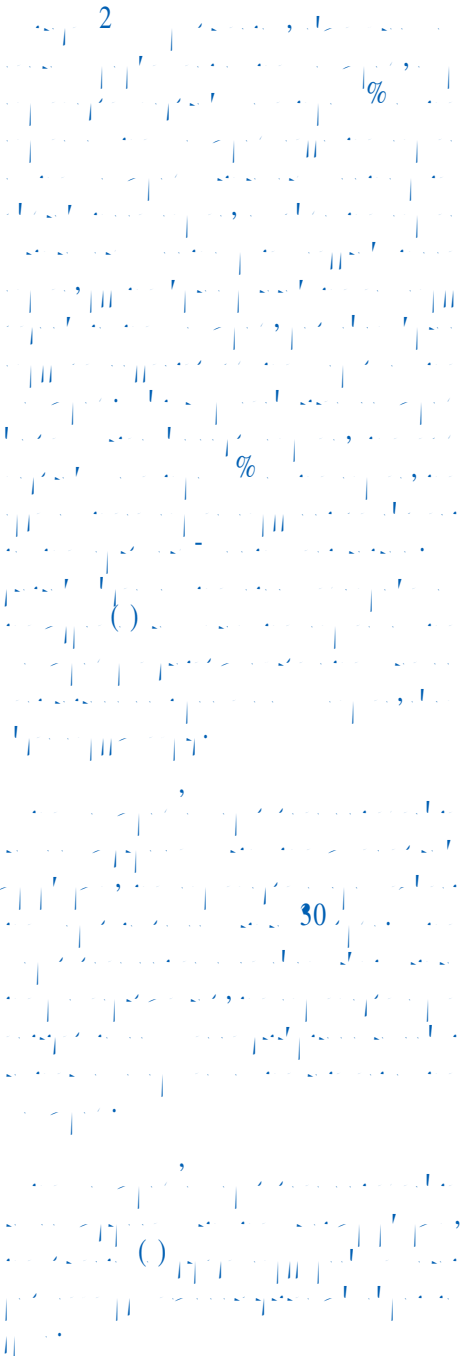
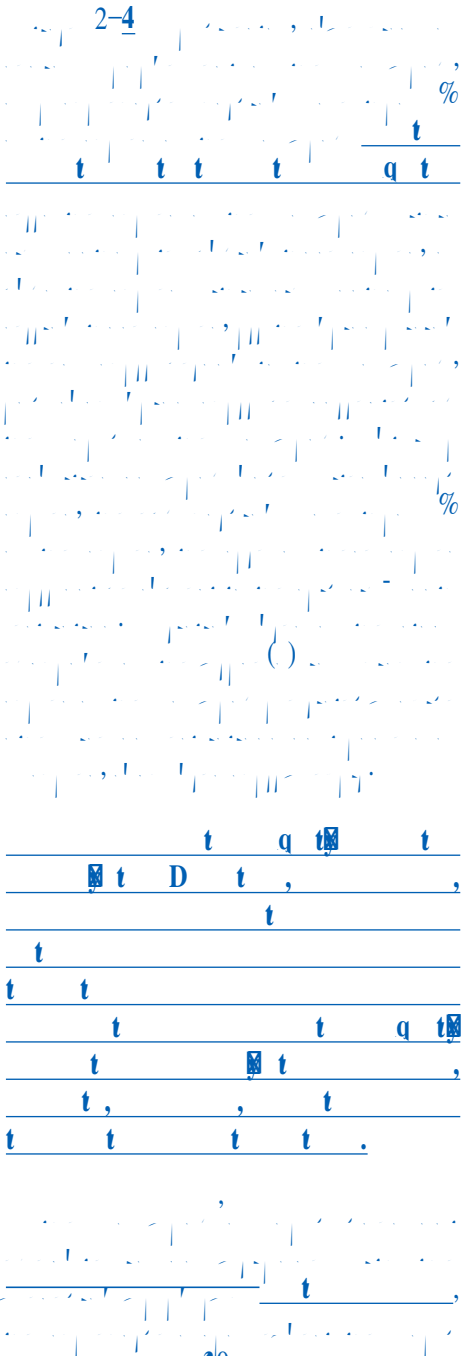
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14.	1 Handwritten musical notation for system 1, part B. It consists of two staves. The first staff has a treble clef and a key signature of one flat. The second staff has a bass clef. The notation includes various notes, rests, and accidentals, with some notes marked with a triangle.	1-6 Handwritten musical notation for system 1, part A. It consists of two staves. The first staff has a treble clef and a key signature of one flat. The second staff has a bass clef. The notation includes various notes, rests, and accidentals, with some notes marked with a triangle. There are also some letters and symbols like 'E', 'L', and 't' interspersed with the notation.	

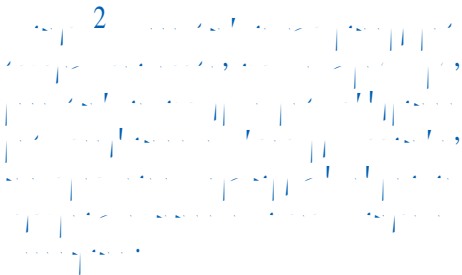
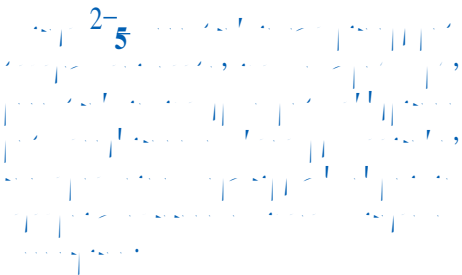
	But	At	But
	1. <i>But</i> is used to introduce a contrast or opposition between two ideas or statements. 2. <i>But</i> is often used to introduce a clause that contradicts or qualifies the statement in the previous clause. 3. <i>But</i> can also be used to introduce a clause that provides a reason or explanation for the statement in the previous clause.		

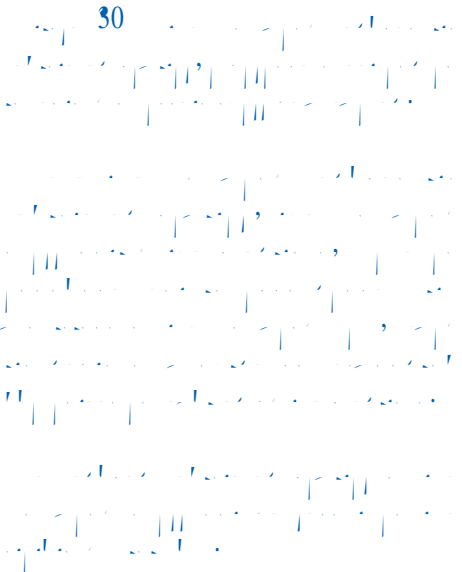
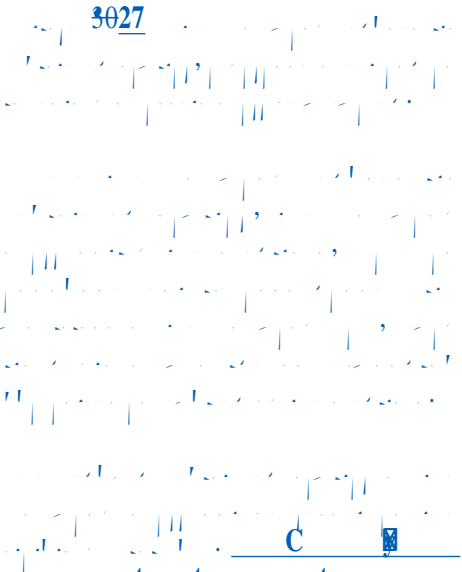
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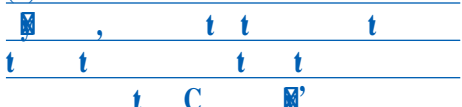
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	<table border="1"> <thead> <tr> <th>No.</th><th>Berkas</th><th>()</th><th>t</th></tr> </thead> <tbody> <tr> <td>1.</td><td></td><td>1, 10,2 0</td><td>3.14%</td></tr> <tr> <td>2.</td><td></td><td>1,3 4, 41</td><td>2.13 4%</td></tr> <tr> <td>3.</td><td></td><td>304,3 0</td><td>10.04 1%</td></tr> <tr> <td>4.</td><td></td><td>3, 3, , 4</td><td>.2 04%</td></tr> <tr> <td>5.</td><td></td><td>3, 4, 00</td><td>.1 %</td></tr> <tr> <td>6.</td><td></td><td>2, , 0</td><td>.0 23%</td></tr> <tr> <td>7.</td><td></td><td>1, 43,000</td><td>2. 223%</td></tr> <tr> <td>8.</td><td></td><td>2 ,000</td><td>0.4 %</td></tr> <tr> <td>9.</td><td></td><td>1 ,000</td><td>0.3 %</td></tr> <tr> <td colspan="2">Total</td><td>2, 00,000</td><td>100%</td></tr> </tbody> </table>	No.	Berkas	()	t	1.		1, 10,2 0	3.14%	2.		1,3 4, 41	2.13 4%	3.		304,3 0	10.04 1%	4.		3, 3, , 4	.2 04%	5.		3, 4, 00	.1 %	6.		2, , 0	.0 23%	7.		1, 43,000	2. 223%	8.		2 ,000	0.4 %	9.		1 ,000	0.3 %	Total		2, 00,000	100%	<table border="1"> <thead> <tr> <th>No.</th><th>Berkas</th><th>()</th><th>t</th></tr> </thead> <tbody> <tr> <td>1.</td><td></td><td>1, 10,2 0</td><td>3.14%</td></tr> <tr> <td>2.</td><td></td><td>1,3 4, 41</td><td>2.13 4%</td></tr> <tr> <td>3.</td><td></td><td>304,3 0</td><td>10.04 1%</td></tr> <tr> <td>4.</td><td></td><td>3, 3, , 4</td><td>.2 04%</td></tr> <tr> <td>5.</td><td></td><td>3, 4, 00</td><td>.1 %</td></tr> <tr> <td>6.</td><td></td><td>2, , 0</td><td>.0 23%</td></tr> <tr> <td>7.</td><td></td><td>1, 43,000</td><td>2. 223%</td></tr> <tr> <td>8.</td><td></td><td>2 ,000</td><td>0.4 %</td></tr> <tr> <td>9.</td><td></td><td>1 ,000</td><td>0.3 %</td></tr> <tr> <td colspan="2">Total</td><td>2, 00,000</td><td>100%</td></tr> </tbody> </table>	No.	Berkas	()	t	1.		1, 10,2 0	3.14%	2.		1,3 4, 41	2.13 4%	3.		304,3 0	10.04 1%	4.		3, 3, , 4	.2 04%	5.		3, 4, 00	.1 %	6.		2, , 0	.0 23%	7.		1, 43,000	2. 223%	8.		2 ,000	0.4 %	9.		1 ,000	0.3 %	Total		2, 00,000	100%	
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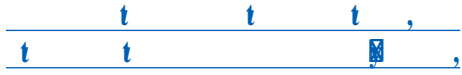
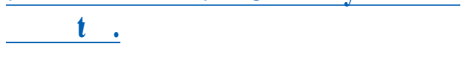
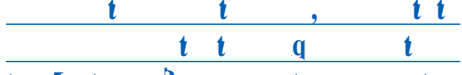
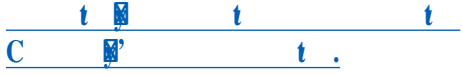
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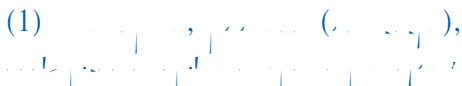
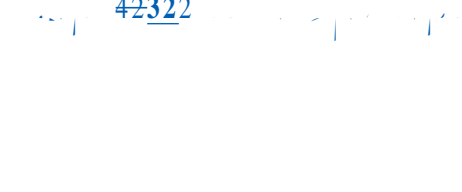
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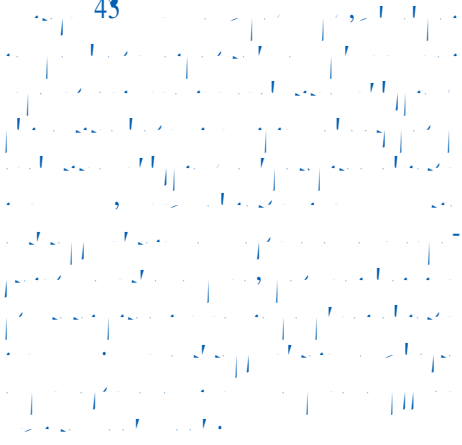
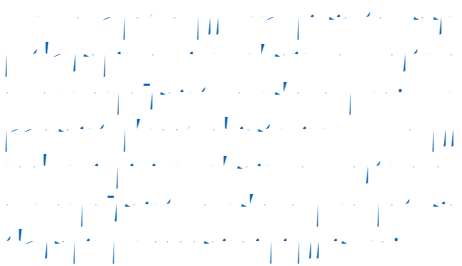
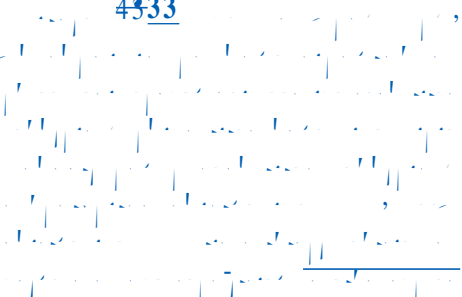
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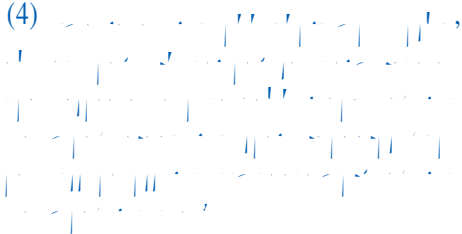
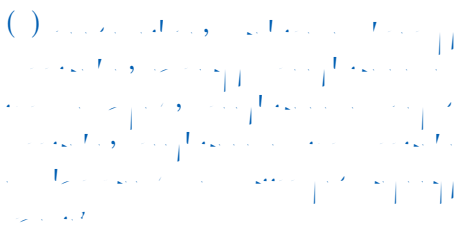
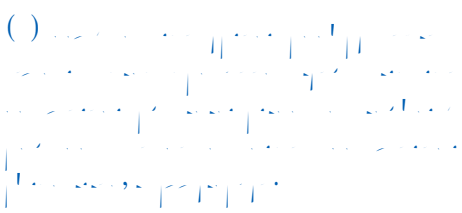
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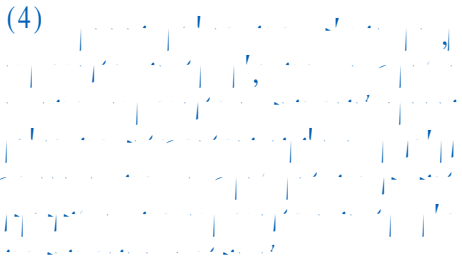
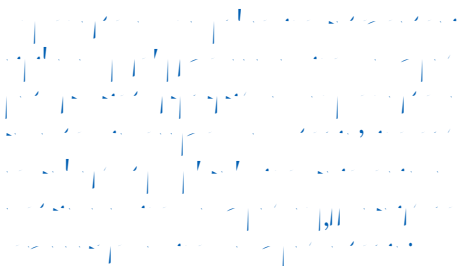
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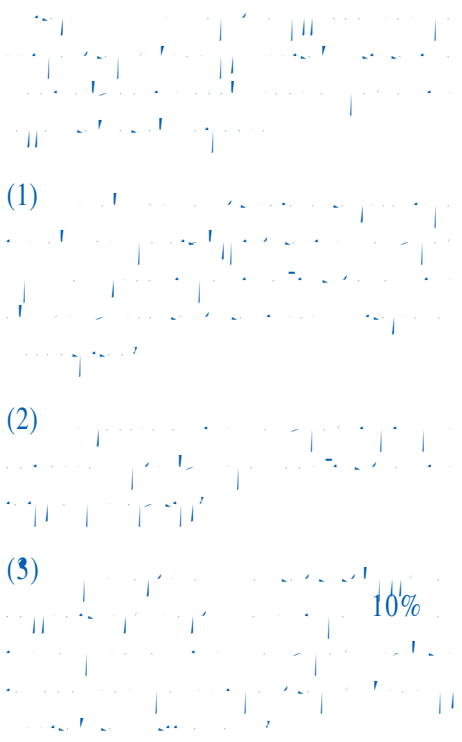
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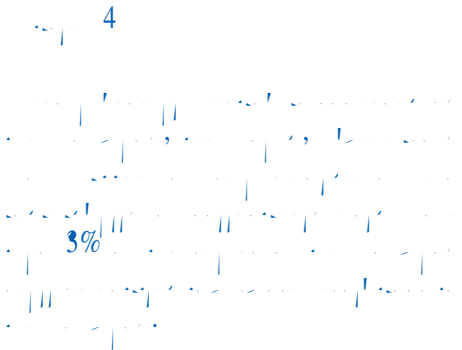
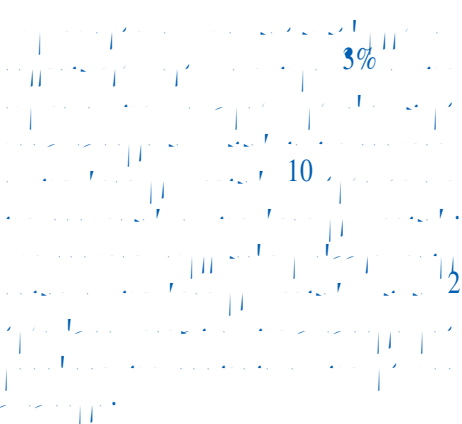
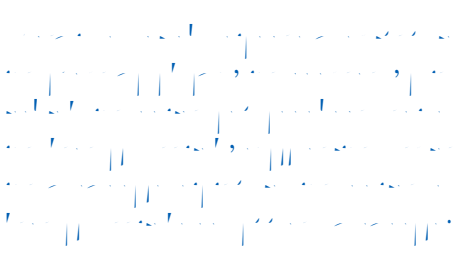
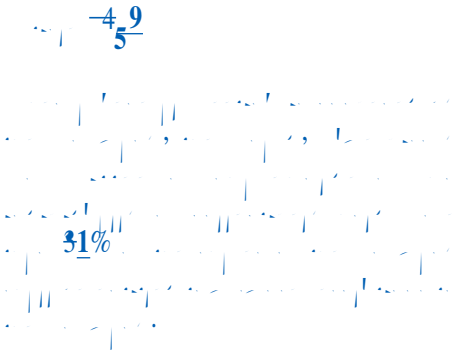
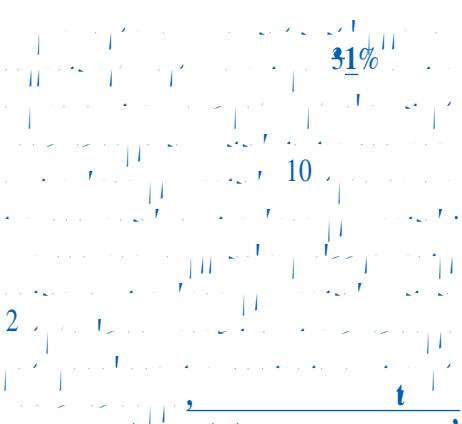
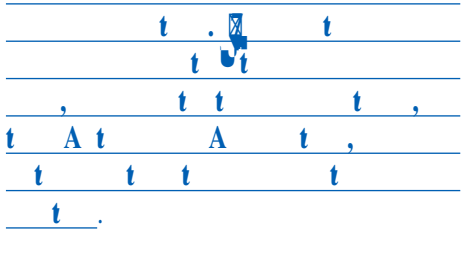
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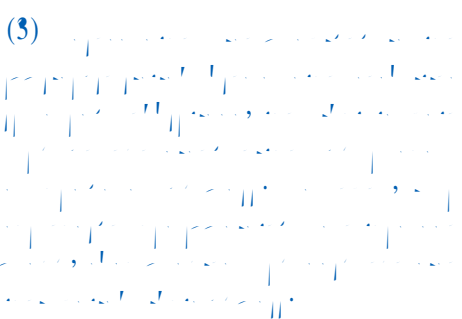
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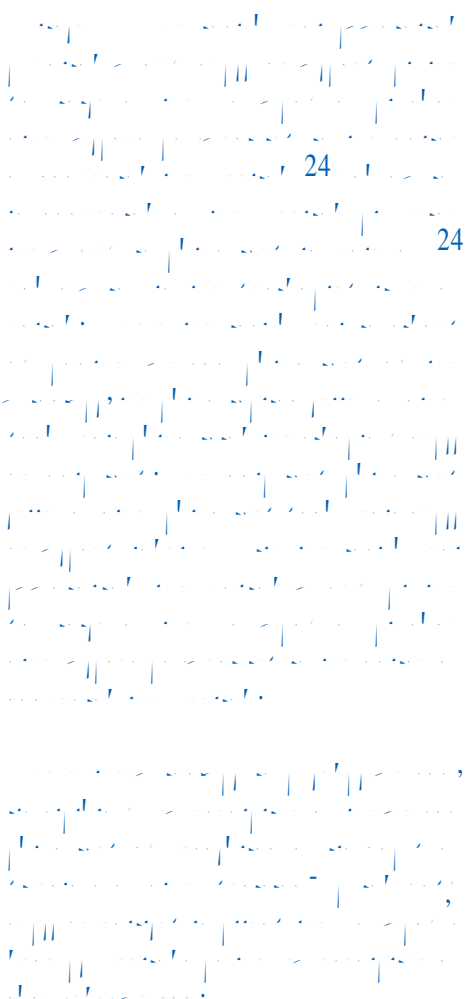
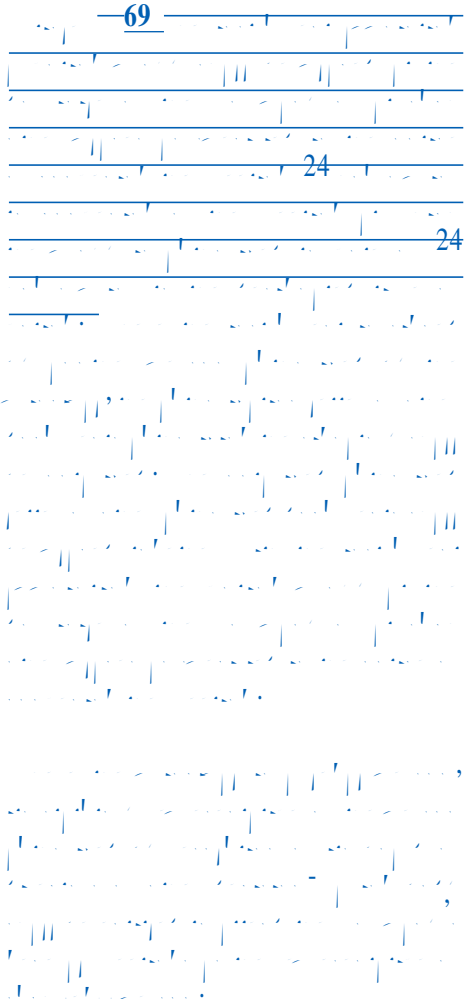
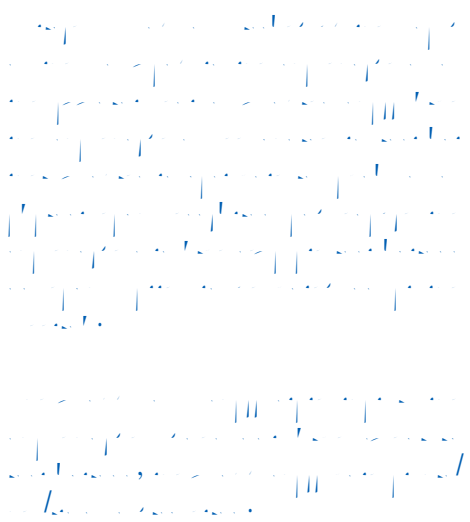
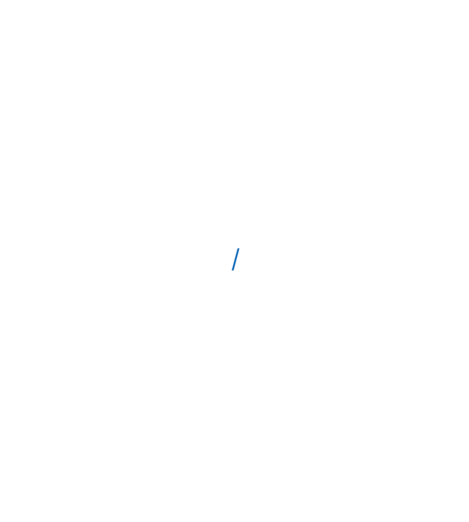
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2.	 (1) (2) (3) 10%		

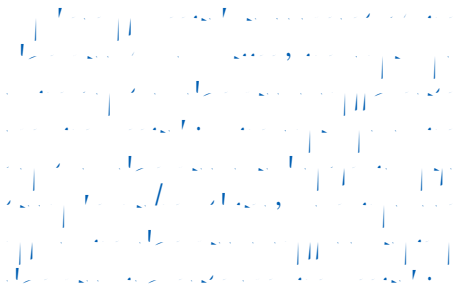
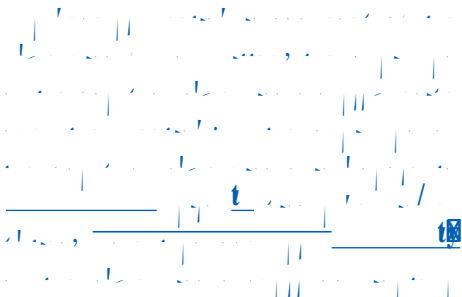
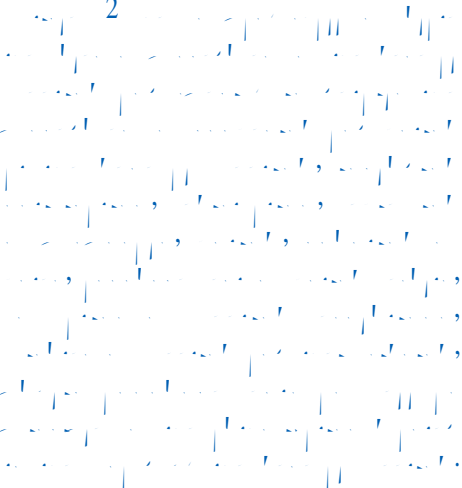
.	B t	A t t	2 t
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.	B t	A t t	t
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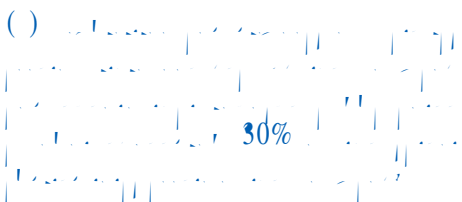
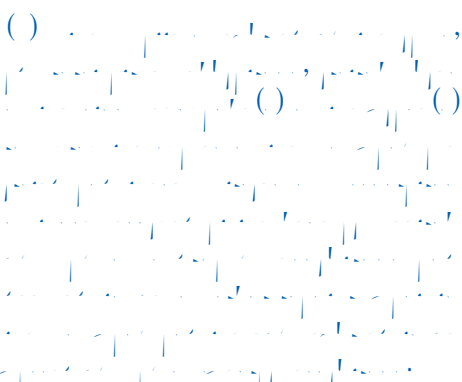
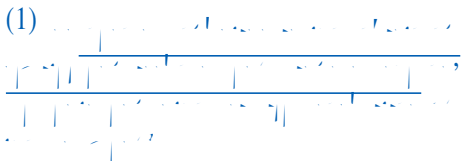
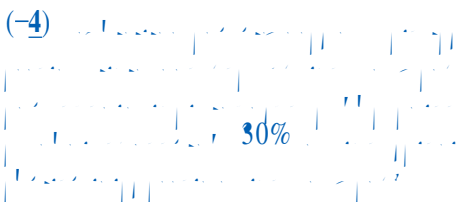
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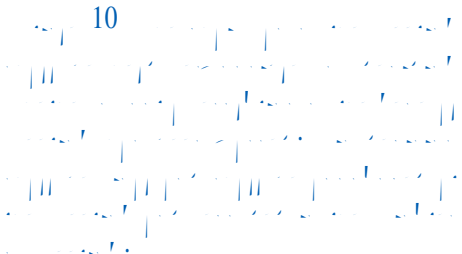
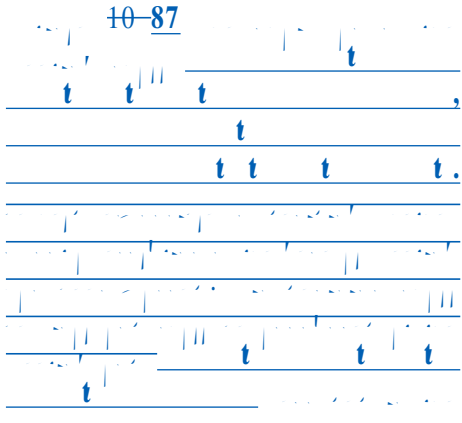
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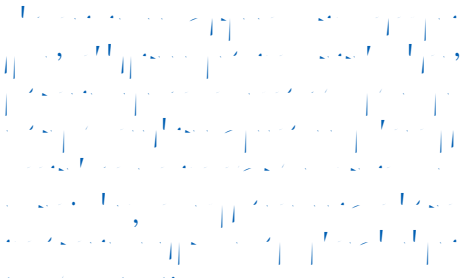
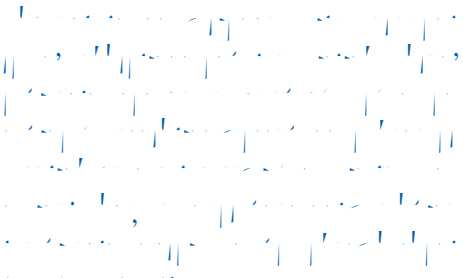
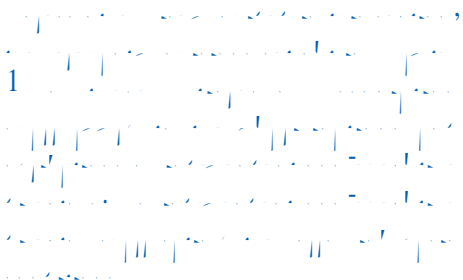
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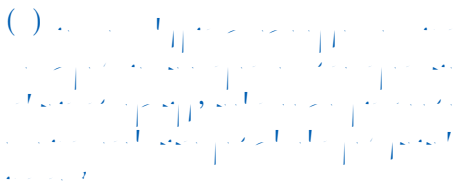
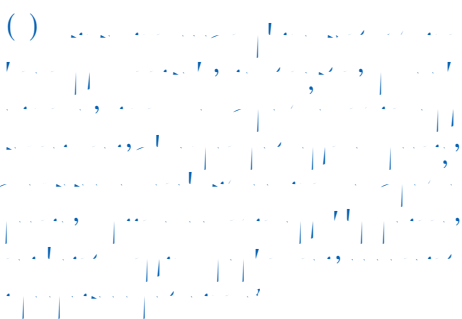
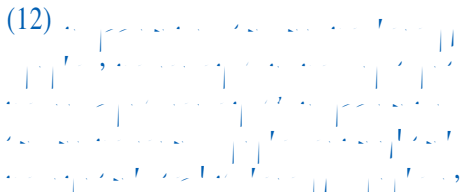
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13. 1

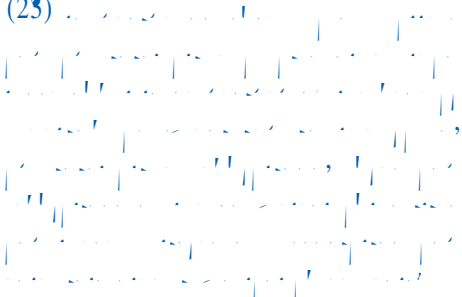
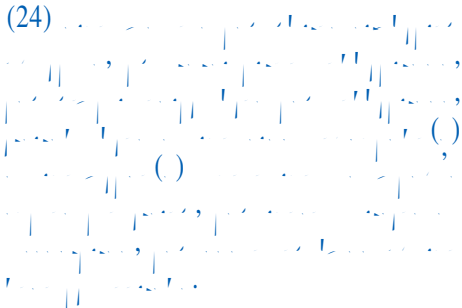
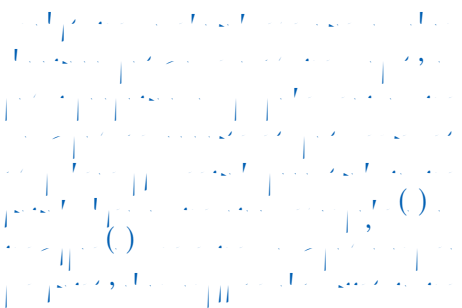
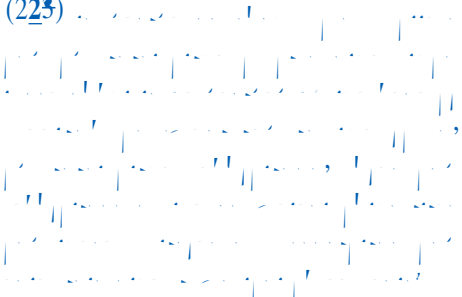
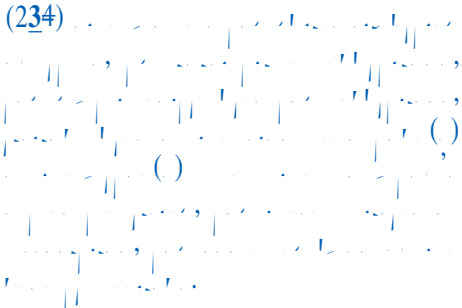
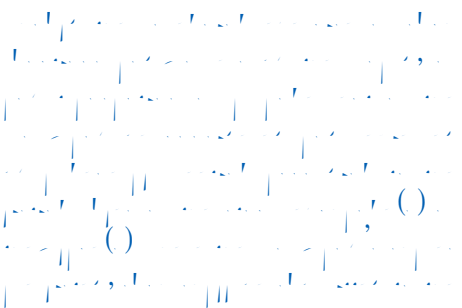
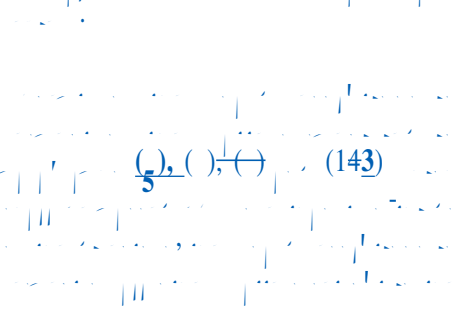
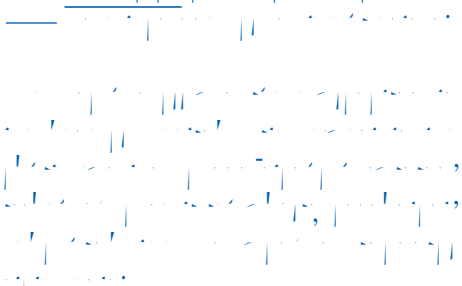
.	B t	A t t	t
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1.	10  (1)  (2)  (3)  (4)  ()  30% ()  () 	10-86  (1)  (2)  (32)  (43)  (-4)  30% (-5)  (-6) 	

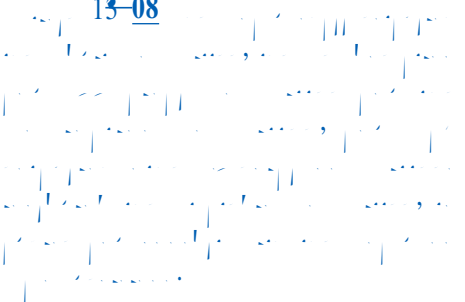
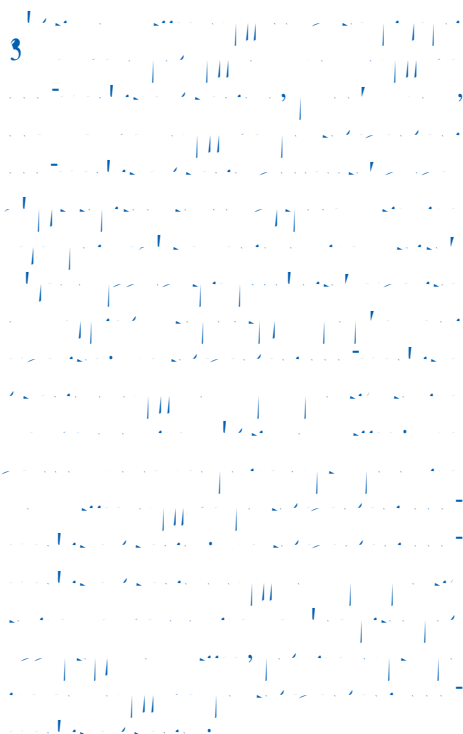
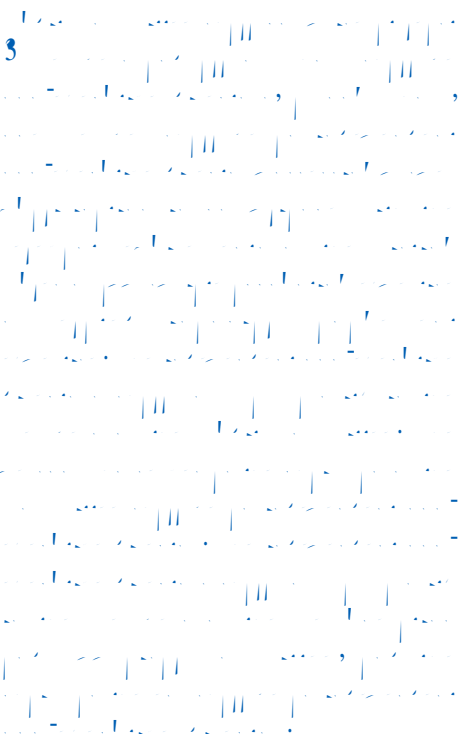
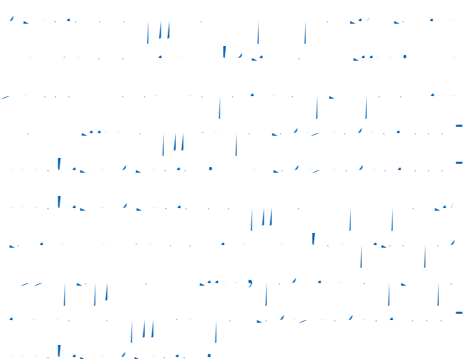
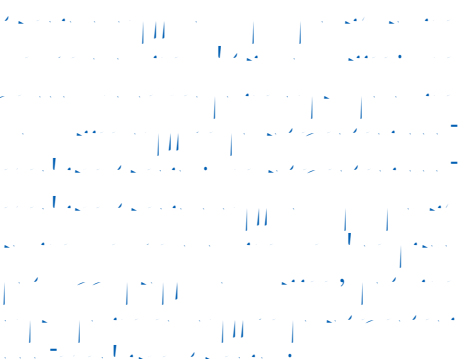
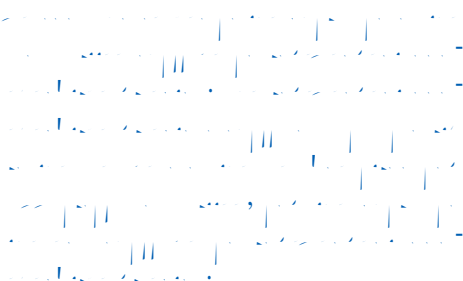
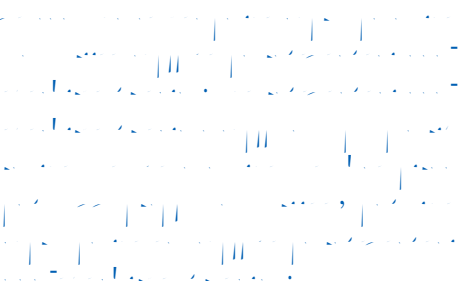
.	B t	A t t	t
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.	12  	12	

.	B t	A t t	B t
	()  ()  ()  ()  ()  (10)  (11)  (12) 		

.	B t	A t t	t
	(13)	(123)	
	(14)	(134)	
	(1)	(14-)	
	(1)	(1 ₅ -)	
	(1)	(16-)	
	(1)	(17-)	
	(1)	(18-)	
	(20)	(1920)	
	(21)	(20+)	
	(22)	(212)	

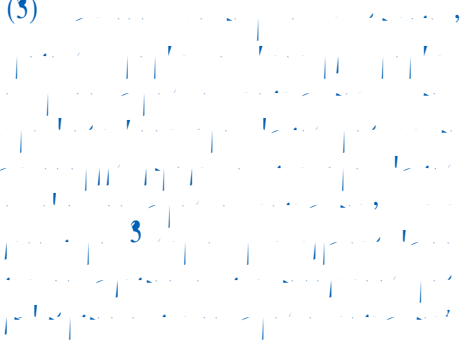
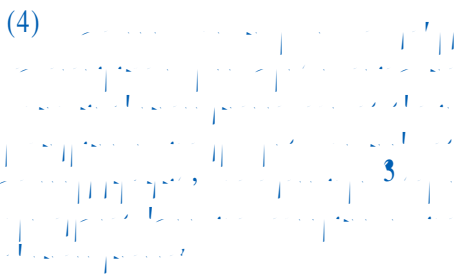
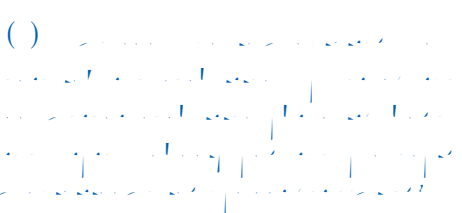
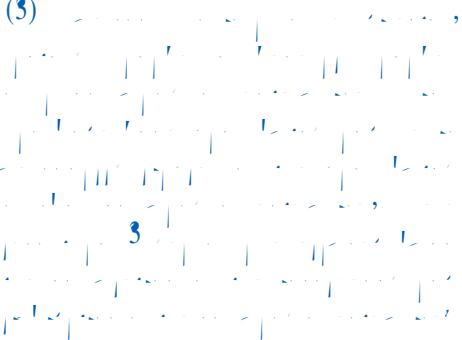
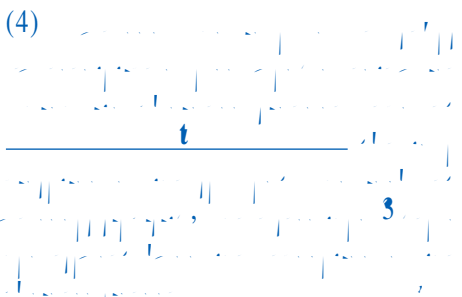
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	(23)  (24)    	(223)  (234)    	

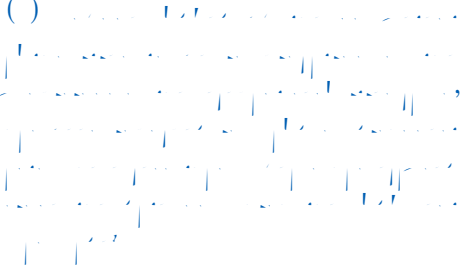
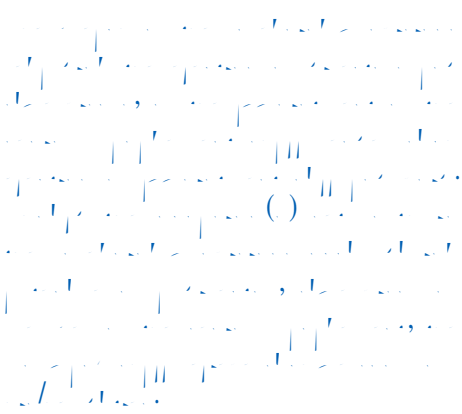
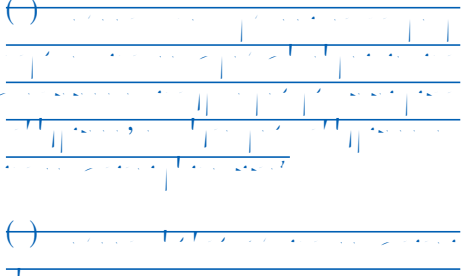
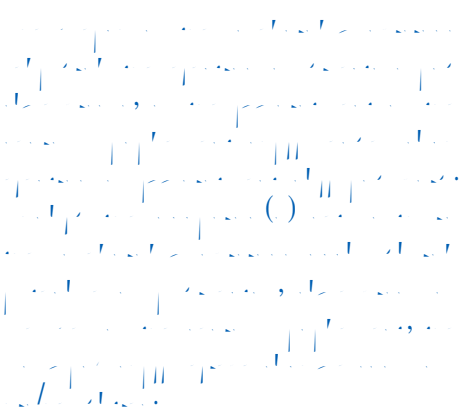
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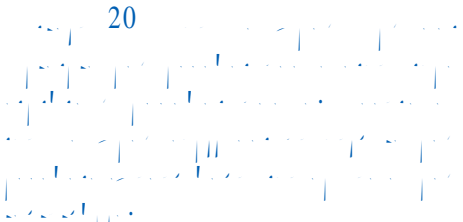
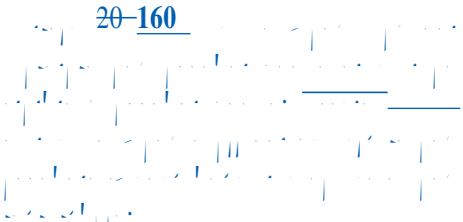
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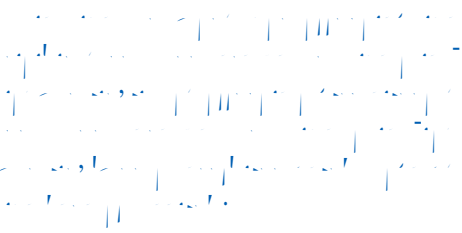
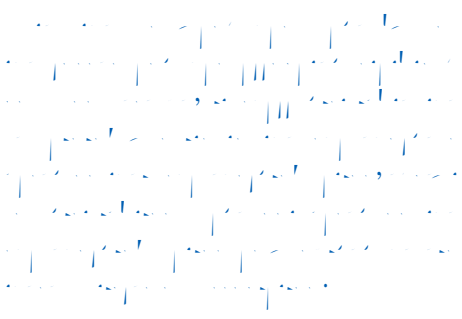
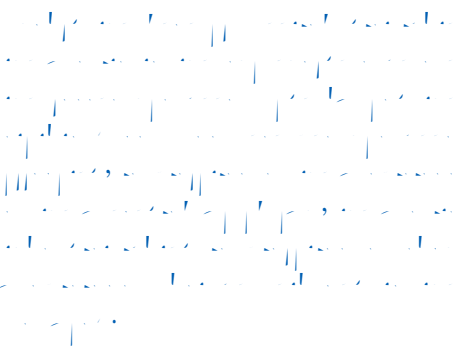
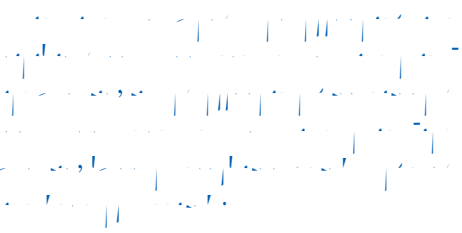
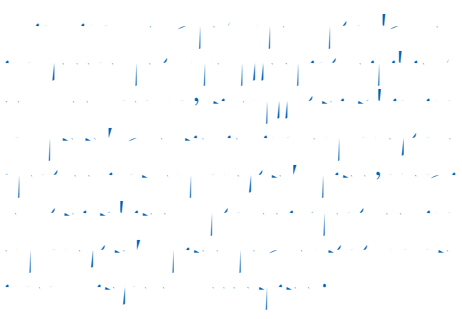
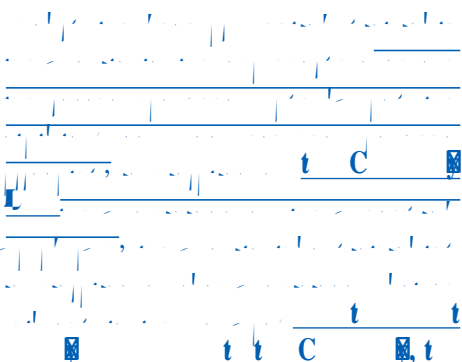
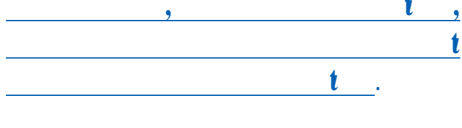
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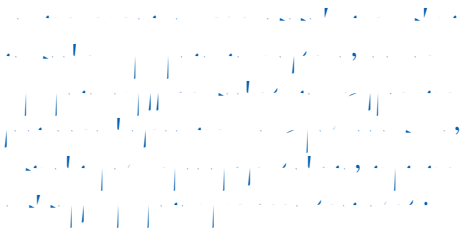
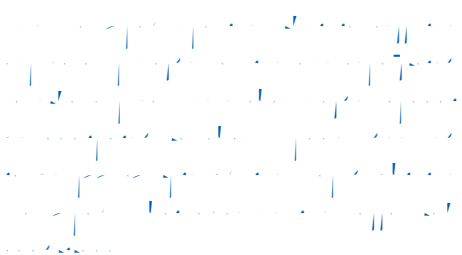
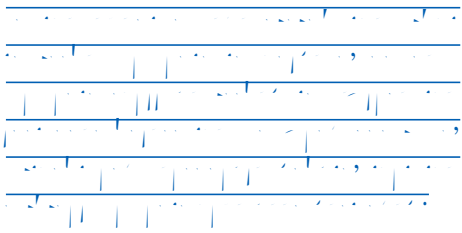
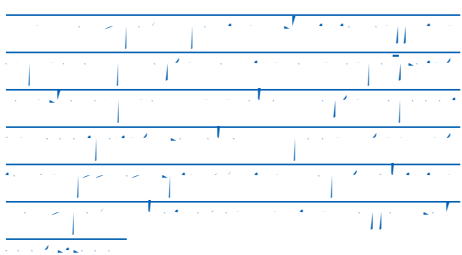
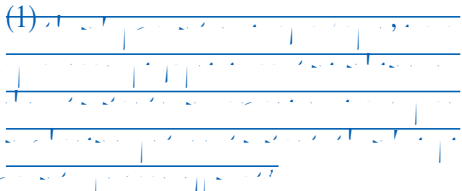
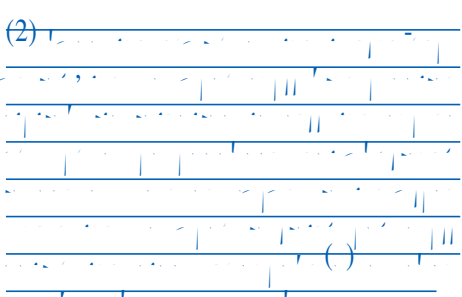
	B t	A t t	R t
	20 	20-160 	
	20  (1)  (2) 		
	20  10%  0%      	20-161  0%  0%      	       

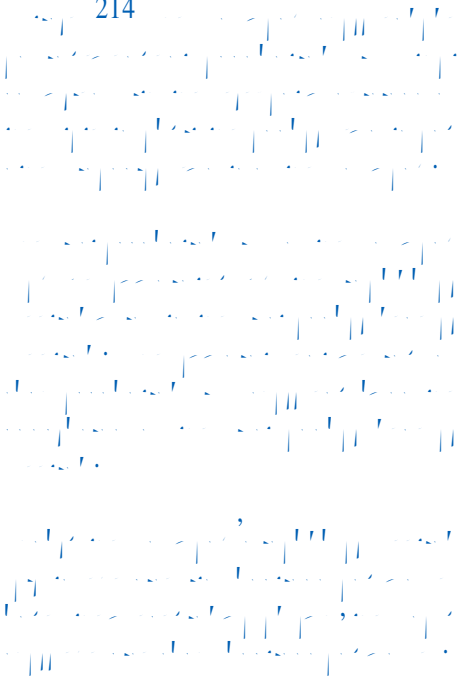
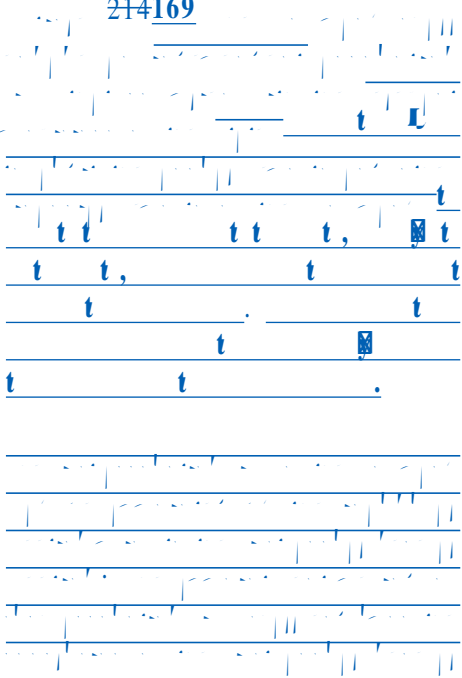
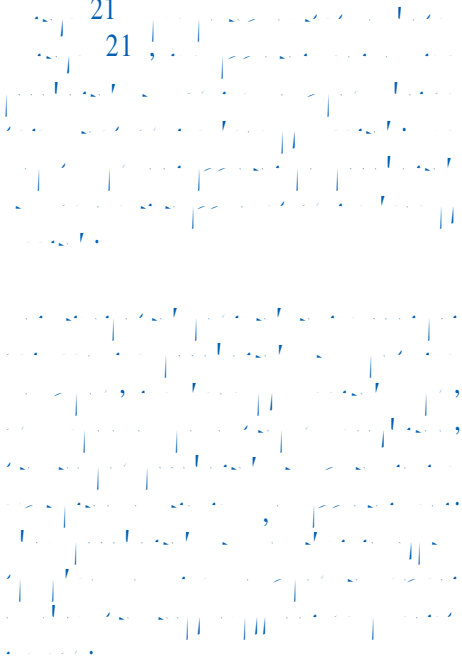
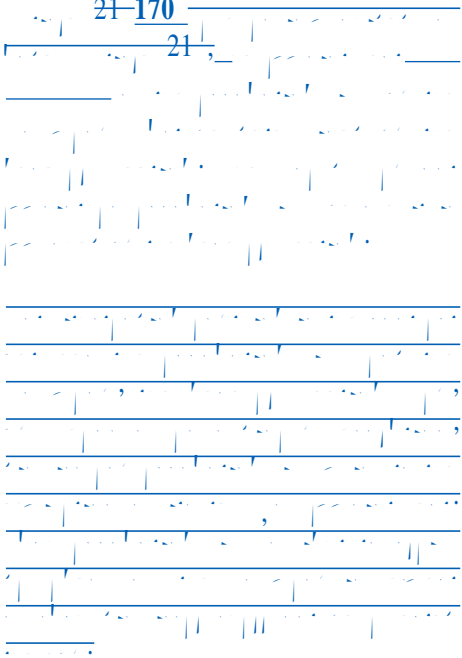
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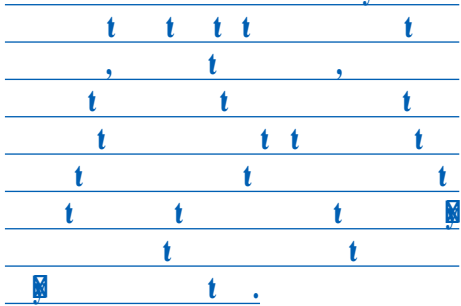
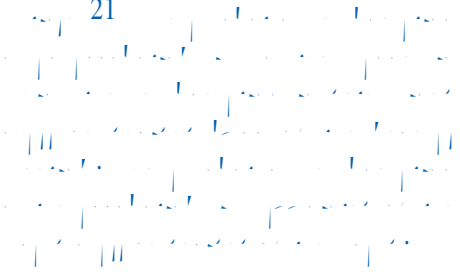
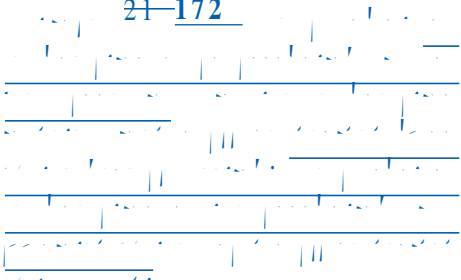
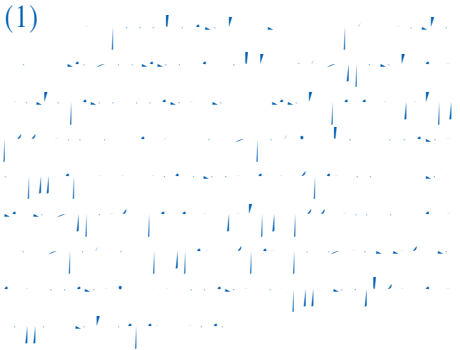
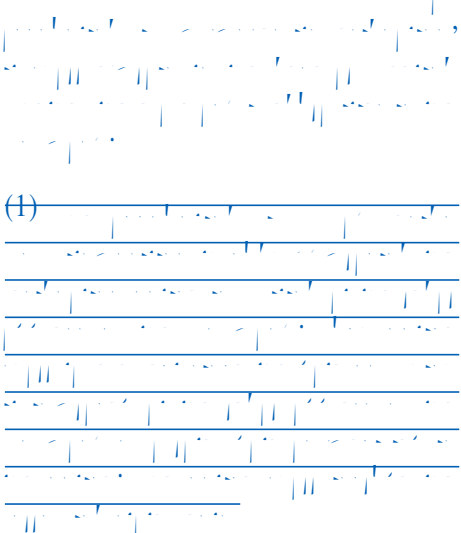
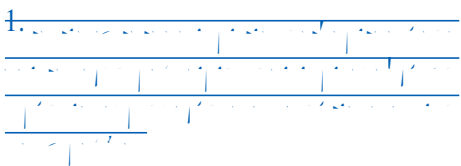
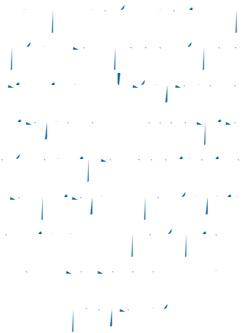
.	B t	A t t	t
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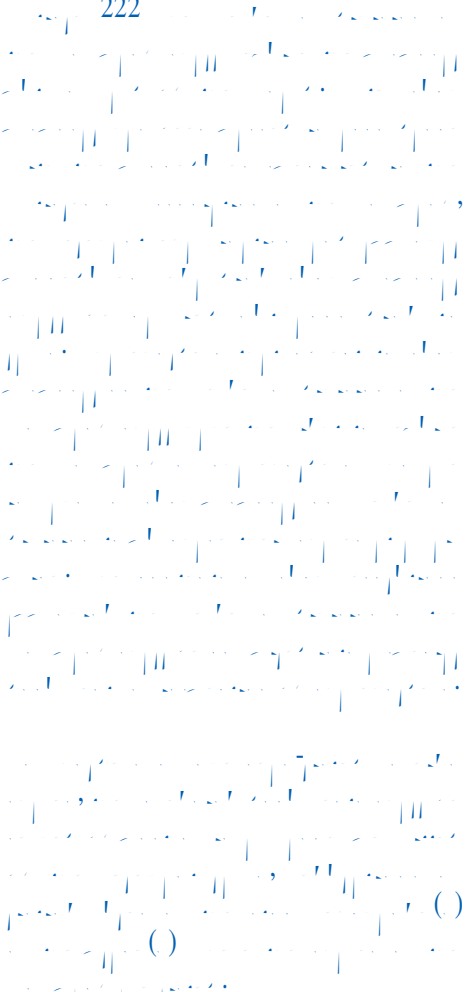
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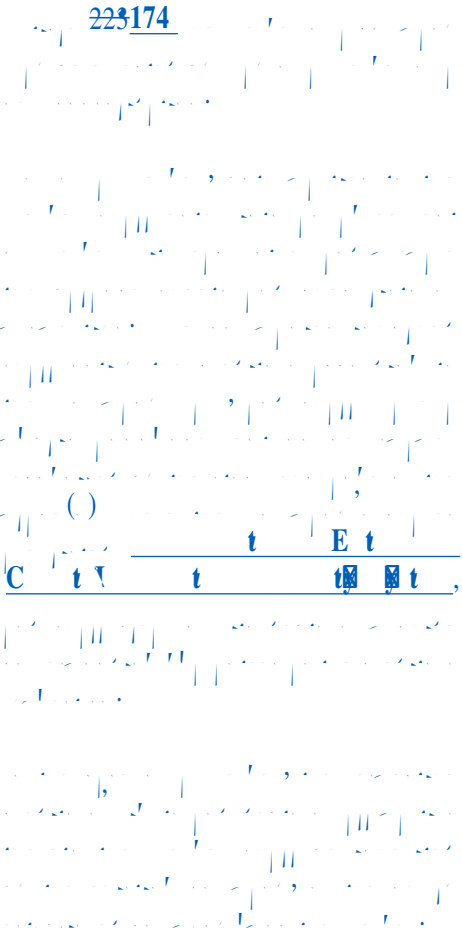
.	B t	A t t	-R t
	  (1)  (2) 	  (1)  (2) 	
102.	/	A t 168 C  t t t  t ,  t t t t t t t t t C . t t  t t t t t t t t C . t t  t B . t t t t t t B .	

.	B t	A t t	- R t
103.	214 	214169 	
104.	21 21 220 	/	
10 .	21 21 	21170 21 	

.	B t	A t t	t
10 .	/	A t 171 C 	
10 .	21 	21-172 	
10 .	221  (1)  1.  2. 	22+173  (1)  1.  2. 	

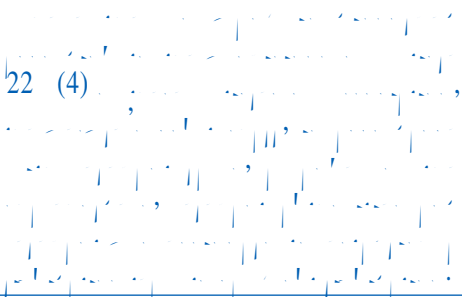
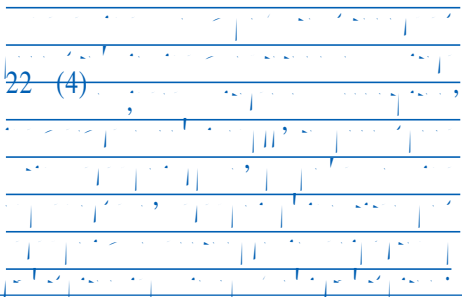
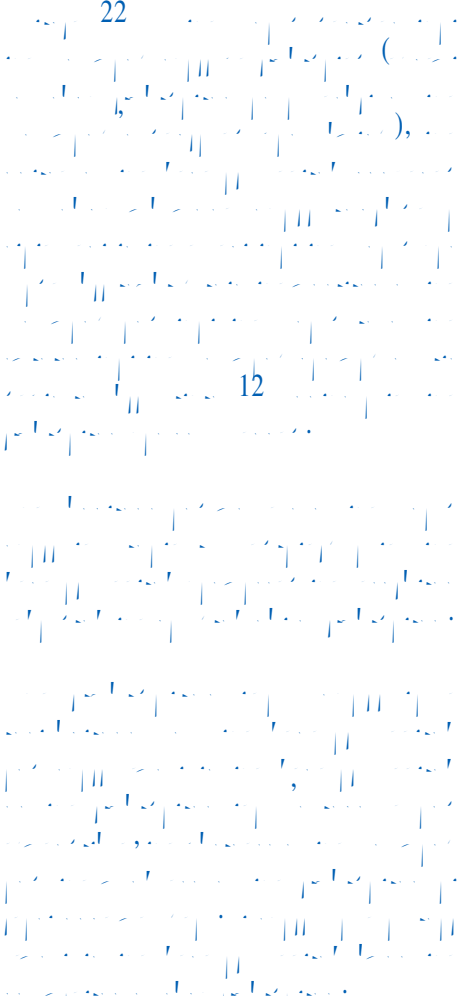
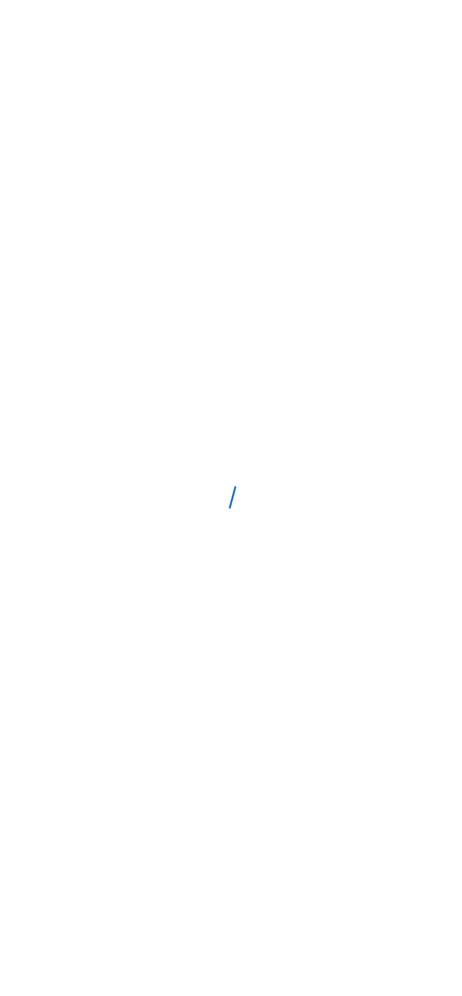
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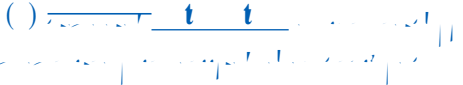
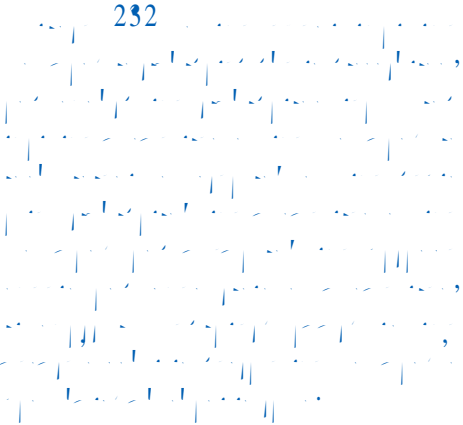
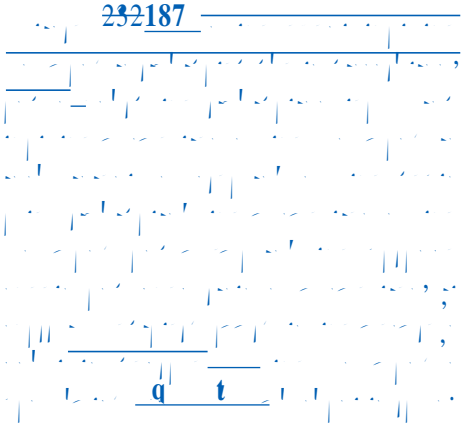
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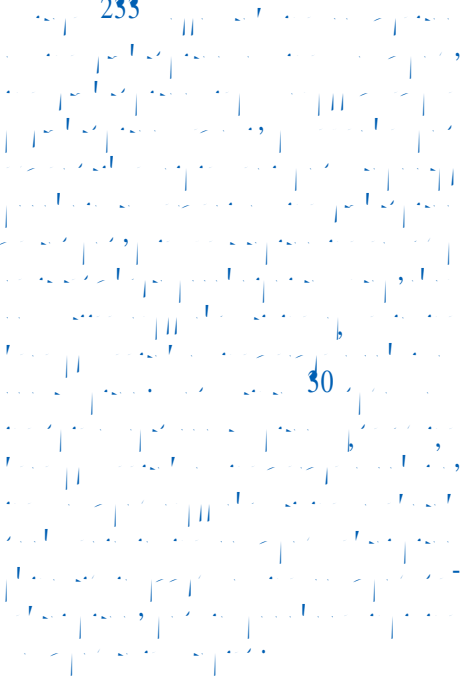
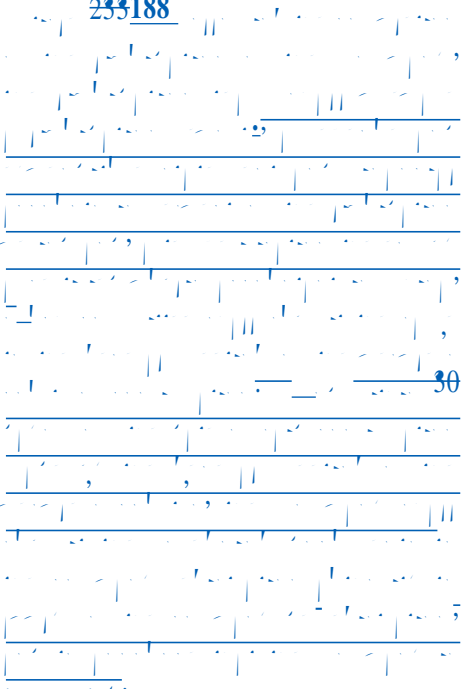
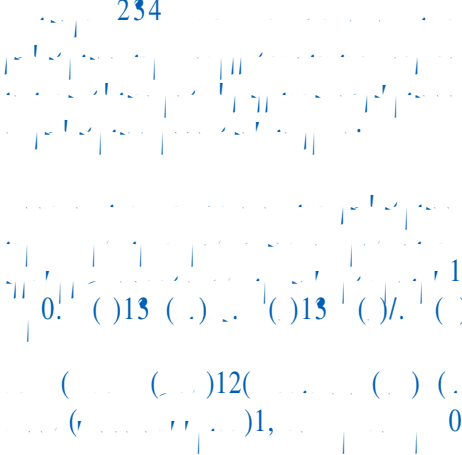
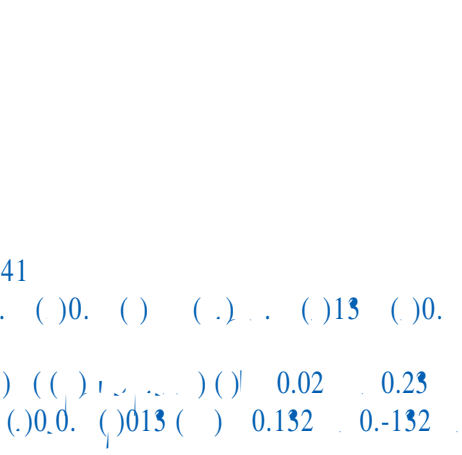
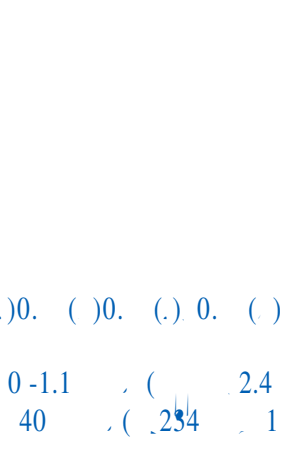
.	B t	A t t	t
111.	223 	223174  () () C t t E t t t t	
112.	/	A t 17 A t 5 t t t t t t t t 10% t C t t, t t A t A t t t t t t () t C t t C t t t t t t t t B	

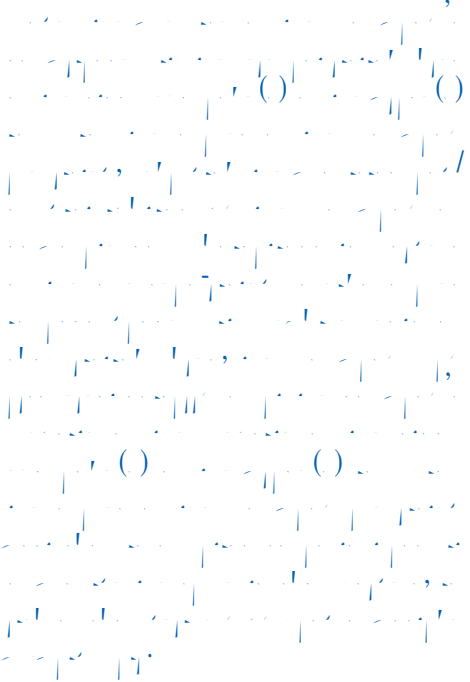
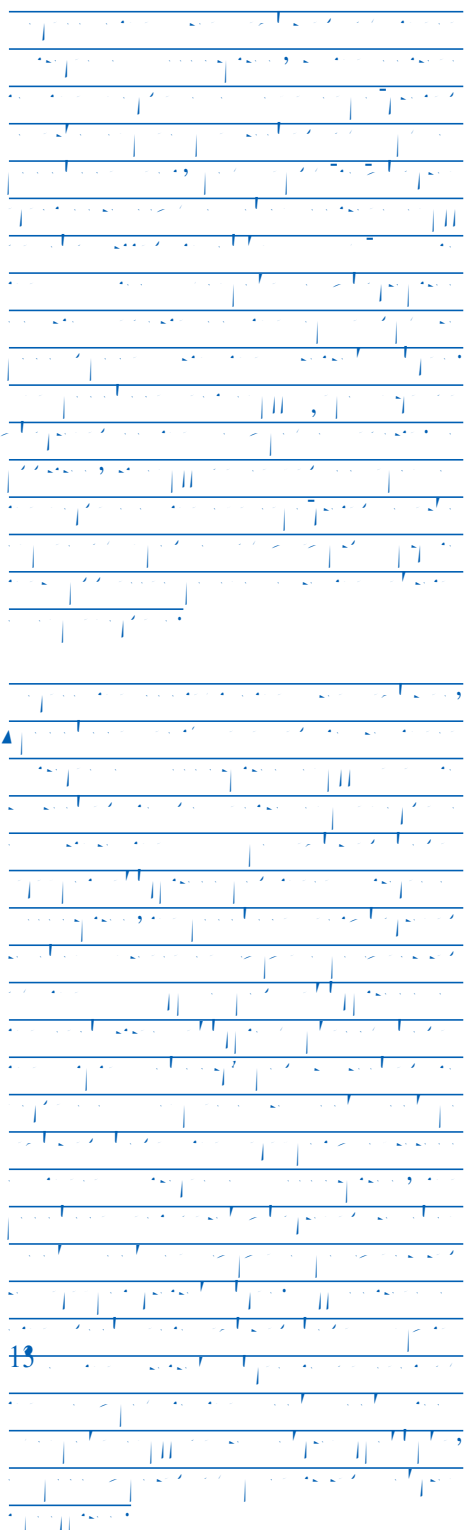
.	B t	A t t	t
		t t t t t t , t 2 A t 27 t A t A t t t t t t t () t C t' t t E t C t t t t t 30 t t t t t t t . A t t t t t t t , t C t t t t t t t t t t t t t t t t t t .	
11 .	/	A t 178 t t t t t t C t t t t , t t t , t t t t t t t t t C t , t t t t t .	2018 12 12 12 12 12 12 12 12

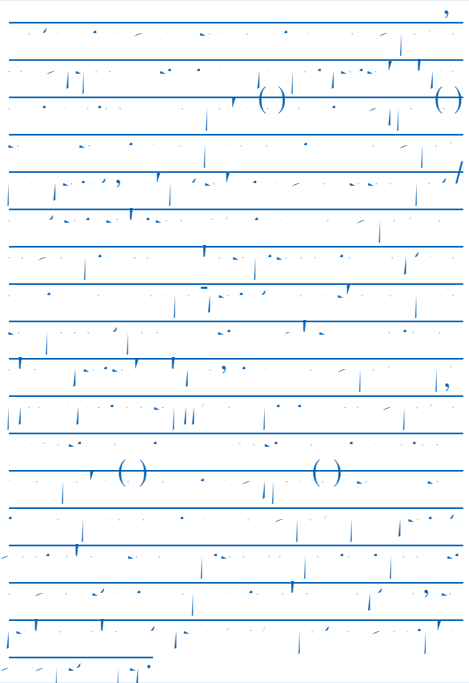
№	Б	т	А т	т	т
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11 .	22	т (1) т (2) т (3) т (4) т () т			

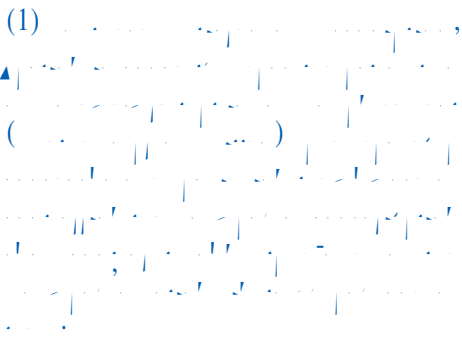
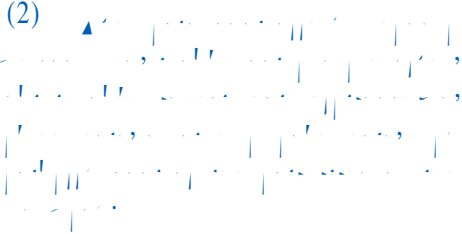
.	B t	A t t	2 t
			
120.			

.	B t	A t t	2 t
	(3)  (4)  ()  ()  () 	(3)  (4)  ()  ()  () 	
123.	 	 	

.	B t	A t t	t
124.	233  30	233188  30	
12 .	234  12.41 0. ()13 (.) . ()13 ()/. ()0. ()0. () (.) . . ()13 ()0. ()0. ()0. (.) 0. (), (.)0. (. . . .)12(. (.) (.) (())) () 0.02 . 0.23 (.)1, 0. ()0.0. ()013 (.) 0.132 . 0.-132 .		 0 -1.1 . (. 2.4 ()) . . 2.4 40 . (. 234 . 1 0 0 1 2 30

.	B t	A t t	_ R t
			

.	B t	A t t	-R t
			
12 .	21 244  	/	

.	B t	A t t	t
12 .	24 (1)  (2)  	24-199 (1) 