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5				2		,	2017/2 2017/12	1. 2017
6				3		, , , , , , , , ,	2017/3 2018/2	2
7				4		, , , , , , , , ,	2017/1 2017/12	3 4
8				15		, , , , , , , , , , , , , 2	2017/1 2017/12	5. 425
9				2		, , ,	2017/1 2018/1	6. 22- 50

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10				7		,	2017/1 2018/1	1. 2017
11				12		,	2017/1 2017/12	2
12				4		, 2 2 , 1 3 2 2 1. 4 2 2 1 3	2017/1 2017/12	3 4 5 6 425 22- 50

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13				30		,	2017/1 2017/12	1. 2017
14				53		,	2017/1 2017/12	2
15				41		,	2017/1 2018/7	3 4
16				1		,	2017/1 2018/1	5 6

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17				1		,	2017/1 2018/1	1. 2017 2.
18				1		,	2017/1 2018/1	3 4
19				3		,	2017/5 2018/5	5. 425 6. 22-50

			)					
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21				6		<p>( 1 )</p>	<p>2017/3</p> <p>2018/3</p>	<p>3.</p> <p>4.</p> <p>5.</p>
22				2			<p>2017/3</p> <p>2018/2</p>	<p>425</p> <p>22- 50</p>

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23				6		,	2017/2 2018/2	1. 2017
24				1		,	2017/1 2017/12	2
25				5		,	2017/1 2018/1	3 4
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28				1			2017/1 2018/1	1. 2017
29				10			2017/4 2018/4	2
30				3			2017/1 2018/1	3 4
31				2			2017/2 2018/2	5. 425
32				1			2017/1 2018/6	6. 22- 50



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33				1		,	2017/1 2018/6	1. 2017
34			.	5		,	2017/1 2018/1	2
35				4		,	2017/2 2017/8	3 4
36				3		,	2017/3 2018/3	5
37				3		,	2017/3 2018/3	6 425 22- 50

			)					
38				3		,	2017/3 2018/3	1. 2017
39				5		,	2017/1 2017/12	2
40				10		,	2017/1 2018/1	3 4
41				6		,	2017/1 2017/12	5 425
42				10		,	2017/3 2018/3	6 22- 50

			)					
43				2		,	2017/1 2018/1	1. 2017
44				1		,	2017/2 2018/2	2
45				1		,	2017/2 2017/12	3 4 5
46				1		,	2017/2 2017/12	6 425 22- 50

			)					
47				1			2017/2 2017/12	1. 2017
48				2		,	2017/2 2017/12	2 3
49				2		,	2017/2 2017/12	4 5
50				3		,	2017/1 2018/12	6 425 22- 50

			)					
51				2		,	2017/2 2017/12	1. 2017
52				2		,	2017/1 2017/12	2
53				1		,	2017/1 2018/1	3
54				4		,	2017/1 2017/11	4
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55				2			2017/1 2018/1	1. 2017
56				2			2017/6 2018/6	2
57				3			2017/1 2018/1	3 4
58				1			2017/3 2018/8	5 425
59				1			2017/3 2018/8	6 22- 50



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64				12		6.5	95	2017/6 2018/6	1. 2017 2
65				2		3	4	2017/1 2018/1	3 4 5 425
66				2				2017/1 2017/12	6 425 22-50



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67				1			2017/1 2017/12	1. 2017
68				1		for English Major-8 TEM8 Test	2017/1 2018/8	2
69				3			2017/1 2017/12	3 4 5
70				1			2017/1 2017/12	6 425 22-50

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71				2		,	2017/6 2018/5	1. 2017  2
72				1		,	2017/6 2018/6	3 4
73				9		,	2017/2 2018/2	5 425 6 22- 50

			)					
74				5		,	2017/3 2018/2	1. 2017
75				3		,	2017/3 2018/3	2
76				2		,	2017/3 2018/3	3
77				2		,	2017/6 2018/6	4
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82				1		,	2017/3 2018/2	1. 2017
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86	1	,	,	,	,	,	,	2017/1 2017/12	1. 2017
87	3	,	,	,	,	,	,	2017/2 2018/2	2
88	1	,	,	,	,	,	,	2017/1 2017/12	3 4
89	2	,	,	,	,	,	,	2017/1 2018/1	5 425
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94				2	,	,	,	,	2017/2 2018/1	1. 2017
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97				2		,	2017/1 2018/1	1. 2017 2
98				2		,	2017/1 2017/12	3
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100				3		,	2017/2 2018/2	6 425 22- 50

			)					
101				1		,	2017/1 2018/1	1. 2017
102				1		,	2017/1 2018/1	2
103				3		,	2017/1 2017/12	3 4
104				2		,	2017/2 2018/2	5. 425 6. 22- 50

			)					
105				1		,	2017/4 2018/7	1. 2017
106				2		,	2017/3 2018/3	2
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108				1		,	2017/2 2018/2	6 425 22- 50
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109				3		,	2017/3 2018/2	1. 2017  2
110				1		,	2017/1 2018/1	3 4
111				1		,	2017/4 2018/3	5. 425 6. 425 22- 50

			)					
112				4		,	2017/1 2017/12	1. 2017
113				2		,	2017/1 2018/1	2
114				1		,	2017/3 2018/2	3
115				3		,	2017/6 2018/6	4 5. 425 6. 425 22- 50

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116				5		,	2017/6 2018/6	1. 2017  2
117				1		,	2017/1 2018/1	3 4
118				3		,	2017/4 2018/7	5. 425 6. 22- 50

			)					
119				2		<p>1.</p> <p>2</p> <p>6 excel powerpoi nt phot oshop</p> <p>3 Vord</p> <p>4</p>	<p>2017/2</p> <p>2018/2</p>	<p>1. 2017</p> <p>2</p> <p>3</p> <p>4</p>
120				1		<p>1.</p> <p>2</p> <p>3 phot oshop Vord excel powerpoi nt</p>	<p>2017/1</p> <p>2018/1</p>	<p>5.</p> <p>425</p> <p>6. 22- 50</p>

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121				3		,	2017/4 2018/4	1. 2017
122				1		,	2017/4 2018/4	2
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125				1		,	2017/6 2018/5	1. 2017
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129				2		<p>2017/2 2018/2</p>	3 4 5	
130				1		<p>2017/2 2018/2</p>	6	425 22-50

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131				10		,	2017/2 2018/1	1. 2017 2
132				57		,	2017/6 2018/3	3 4
133				3		,	2017/4 2018/4	5 6

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134				39		,	2017/5 2018/4	1. 2017
135				4		,	2017/1 2017/12	2
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138				1		( ) , , ,	2017/1 2018/1	1. 2017
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140				5		, , , , ( ) , , , , , , ,	2017/2 2018/2	3 4
141				4		( ) , , , ,	2017/3 2018/3	5. 6. 425 22- 50

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142				2		( ) , ,	2017/3 2018/2	1. 2017
143				3		, , ( ) , , , ,	2017/5 2018/5	2
144				5		, , ( ) , , , ,	2017/6 2018/6	3 4
145				1		, , ( ) , , , ,	2017/3 2017/12	5. 6. 425 425 22- 50

			)					
146				1		,	( )	2017/2 2018/2
147				3		,	( )	2017/2 2018/2
148				5		,	( )	2017/3 2018/3
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150				2		( )	2017/3 2018/3	1. 2017
151				1		( )	2017/3 2018/3	2
152				5	42	( )	2017/3 2018/3	3 4 5
153				6		( )	2017/1 2017/12	6 425 22- 50



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154				3		, , , , , , ( ) , , , , , ,	2017/2 2018/2	1. 2017 2.
155				6		, , , , , , ( ) , , , , , ,	2017/2 2018/2	3 4
156				2		, , , , , , ( ) , , , , , ,	2017/2 2018/2	5. 425 6. 22- 50

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157				3		,	2017/2 2018/2	1. 2017
158				5		,	2017/3 2018/2	2
159				3		,	2017/2 2017/12	3 4 5
160				4		,	2017/1 2018/1	425 425 22- 50 6

			)					
161				3		,	2017/2 2017/12	1. 2017 2
162				1		,	2017/3 2018/3	3
163				10		,	2017/1 2018/1	4
164				3		,	2017/2 2018/1	5. 425 6. 425 22- 50



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168				29		,	2017/3 2018/1	1. 2017
169				16		,	2017/6 2018/5	2
170			L R I	3		,	2017/4 2018/3	3 4
171				8		,	2017/4 2018/3	5
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173				1		,	2017/3 2018/3	1. 2017 2
174				1	2 1	,	2017/4 2018/3	3 4 5
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176				4		2 , , № 2 , 1. 3	2017/4 2018/3	1. 2017 2 3 4 5. 6. 22- 50
177				1		, , ,	2017/4 2018/3	425
178				2		, ,	2017/4 2018/3	425
179				1		, , ,	2017/4 2018/3	

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180				1		,	2017/3 2018/3	1. 2017
181				1		, ( ), ,	2017/3 2018/3	2 3 4
182				1		, ( ),	2017/3 2018/3	5
183				10		,	2017/5 2018/3	6 425 22-50



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184				6		,	2017/5 2018/3	1. 2017
185				5		,	2017/5 2018/3	2.
186				7		,	2017/5 2018/3	3.
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192				3			2017/5 2018/3	3 4
193				1			2017/5 2018/3	5 425
194				12			2017/5 2018/3	6 425 22-50

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195				2		,	2017/5 2018/4	1. 2017
196				8		,	2017/3 2018/3	2
197				17		,	2017/5 2018/5	3 4
198				8		,	2017/5 2018/3	5. 6. 425 22- 50

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199				11		,	2017/4 2018/3	1. 2017
200				2		,	2017/1 2018/1	2.
201				2		,	2017/3 2018/3	3.
202				1		( )	2017/1 2017/12	4. 5. 425 6. 22- 50

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203				1		, ( ) , ,	2017/1 2017/12	1. 2017
204				4		, , , ( , , ) ,	2017/3 2018/5	2
205				4		, , , , , , , ,	2017/1 2018/1	3 4 5
206				1		, , , ,	2017/1 2018/1	425 6 22-50

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207				1				2017/2 2018/2
208				1		3	2	1. 2017/3 2018/3
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