

f f f f f f



	B f %	A f %	s f %
3.	4 f 32 000 0 - 11 0 - 11	4 f 32 000 0 - 11 0 - 11	f
4.	/	C s B72,670,000.	f f
	f f ()	-6 f f () B s C s f C f f C s s s f s s C s s s f f s 's s	f
	/	f s f s f C s C s f s s f s A s f Ass s s f s s s s f s/ s C s C s s f f Ass	f

	B f %	A f %	s f %
	<p>.....</p> <p>f 244,</p> <p>f ,</p> <p>.....</p>	<p><u>-9</u></p> <p>.....</p> <p>f</p>	<p>f</p>
	<p>.....</p> <p>f 244,</p> <p>f ,</p> <p>.....</p>	<p><u>-11</u></p> <p>.....</p> <p>f</p> <p><u>244, A-</u></p> <p>f ,</p> <p>.....</p> <p>.....</p>	<p>244</p> <p>f</p> <p>f</p> <p>()</p>
	<p>10</p> <p>f</p> <p>f</p> <p>ff , ff</p> <p>f () ,</p> <p>()</p>	<p>/</p>	

	B f . . . %	A f % . . . %	s . f . . . %
10.	3 ,	3 , _____ _____	f
11.	13 f . . . ,	/	
12.	14 f f f . 1 f .		

	B f. %	A f. %	s. f. %

	B f	A f	s f																																																												
1 .	<p>1 f</p> <p>f , 0,000,000</p> <p>f</p> <p>f</p>																																																														
	<table border="1"> <thead> <tr> <th data-bbox="204 851 280 904">1.</th> <th data-bbox="280 851 432 904">f</th> <th data-bbox="432 851 555 904">(s)</th> <th data-bbox="555 851 691 904">% f</th> </tr> </thead> <tbody> <tr> <td data-bbox="204 904 280 957">1.</td> <td data-bbox="280 904 432 957"></td> <td data-bbox="432 904 555 957">1 , 10,2 0</td> <td data-bbox="555 904 691 957">3 . 20 %</td> </tr> <tr> <td data-bbox="204 957 280 1010">2.</td> <td data-bbox="280 957 432 1010"></td> <td data-bbox="432 957 555 1010">13,41 , 0</td> <td data-bbox="555 957 691 1010">2 . 33 %</td> </tr> <tr> <td data-bbox="204 1010 280 1064">3.</td> <td data-bbox="280 1010 432 1064"></td> <td data-bbox="432 1010 555 1064"></td> <td data-bbox="555 1010 691 1064"></td> </tr> <tr> <td data-bbox="204 1064 280 1117"></td> <td data-bbox="280 1064 432 1117"></td> <td data-bbox="432 1064 555 1117"></td> <td data-bbox="555 1064 691 1117"></td> </tr> <tr> <td data-bbox="204 1117 280 1170"></td> <td data-bbox="280 1117 432 1170"></td> <td data-bbox="432 1117 555 1170"></td> <td data-bbox="555 1117 691 1170"></td> </tr> <tr> <td data-bbox="204 1170 280 1223"></td> <td data-bbox="280 1170 432 1223"></td> <td data-bbox="432 1170 555 1223"></td> <td data-bbox="555 1170 691 1223"></td> </tr> <tr> <td data-bbox="204 1223 280 1276"></td> <td data-bbox="280 1223 432 1276"></td> <td data-bbox="432 1223 555 1276"></td> <td data-bbox="555 1223 691 1276"></td> </tr> <tr> <td data-bbox="204 1276 280 1330"></td> <td data-bbox="280 1276 432 1330"></td> <td data-bbox="432 1276 555 1330"></td> <td data-bbox="555 1276 691 1330"></td> </tr> <tr> <td data-bbox="204 1330 280 1383"></td> <td data-bbox="280 1330 432 1383"></td> <td data-bbox="432 1330 555 1383"></td> <td data-bbox="555 1330 691 1383"></td> </tr> <tr> <td data-bbox="204 1383 280 1436"></td> <td data-bbox="280 1383 432 1436"></td> <td data-bbox="432 1383 555 1436"></td> <td data-bbox="555 1383 691 1436"></td> </tr> <tr> <td data-bbox="204 1436 280 1489"></td> <td data-bbox="280 1436 432 1489"></td> <td data-bbox="432 1436 555 1489"></td> <td data-bbox="555 1436 691 1489"></td> </tr> <tr> <td data-bbox="204 1489 280 1542"></td> <td data-bbox="280 1489 432 1542"></td> <td data-bbox="432 1489 555 1542"></td> <td data-bbox="555 1489 691 1542"></td> </tr> <tr> <td data-bbox="204 1542 280 1596"></td> <td data-bbox="280 1542 432 1596"></td> <td data-bbox="432 1542 555 1596"></td> <td data-bbox="555 1542 691 1596"></td> </tr> <tr> <td data-bbox="204 1596 280 1649"></td> <td data-bbox="280 1596 432 1649"></td> <td data-bbox="432 1596 555 1649"></td> <td data-bbox="555 1596 691 1649"></td> </tr> </tbody> </table>	1.	f	(s)	% f	1.		1 , 10,2 0	3 . 20 %	2.		13,41 , 0	2 . 33 %	3.																																																	
1.	f	(s)	% f																																																												
1.		1 , 10,2 0	3 . 20 %																																																												
2.		13,41 , 0	2 . 33 %																																																												
3.																																																															

B f				A f				s f												
201 , f				201 , f																
f				f																
f				f																
f				f																
1.		1,102,0	3.14%	1.		1,102,0	3.14%													
2.		1,34,41	2.134%	2.		1,34,41	2.134%													
3.		304,30	10.041%	3.		304,30	10.041%													
4.		3,3,4	.204%	4.		3,3,4	.204%													
		3,4,00	.1%			3,4,00	.1%													
		2, ,0	.023%			2, ,0	.023%													
		1,43,000	2.223%			1,43,000	2.223%													
		2 ,000	0.4%			2 ,000	0.4%													
		1 ,000	0.3%			1 ,000	0.3%													
		2,00,000	100%			2,00,000	100%													

	B f . . . %	A f % . . . %	s . f . . . %
1 .	1 f ,		

	B f	A f	s f
1 .	22 - f f f f f f f	/	
20.	23 0,000,000. f f , 3,040,000. f 201 , f , 00,000. f f 2020, f , 00,000. f f , 00 , 4, 00,300. f f 2024, f 4, 00,300. f f f f 1, 30,300 , 2, 0,000. f	/	1 .
21.	/	$\frac{A \cdot 20 \cdot C}{s \cdot s \cdot s (ff \cdot s \cdot f)}$ $\frac{C \cdot s}{,}$ $\frac{f \cdot ss \cdot s \cdot f \cdot s}{s \cdot s \cdot f \cdot C}$ $\frac{C}{s \cdot s \cdot s}$	f

	B f	A f	s f
	2	2-5	
	f	f	
	f	f	
	f	f	
(1)	f	(1) _____ f	
		_____ s s s f	
(2)		_____	
		_____ s s s f	
(3)		_____	
		_____ s	
(4)	f		f
()		(4) _____ f	
		() _____	
	f		
	f	f	
	f	f	
	f	f	
	f	f	

	B f	A f	s f
2 .	<p>30 f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p>	<p>3027 f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>C s</p> <hr/> <p>s s</p> <hr/> <p>s s</p> <hr/> <p>f s s</p> <hr/> <p>s s s s</p> <hr/> <p>s s s A s f</p> <hr/> <p>Ass .</p>	<p>f</p>

	B f	A f	s f
2 .	<p>31</p> <p>f</p> <p>f</p> <p>(1)</p> <p>(2)</p> <p>(3)</p> <p>(4)</p> <p>f</p> <p>()</p> <p>()</p> <p>f</p> <p>f</p>	<p>3+28 C s</p> <p>s s s,</p> <p>f f s s</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>(1)</p> <p>(2)</p> <p>(3)</p> <p>(4)</p> <p>f</p> <p>()</p> <p>()</p> <p>()</p> <p>f</p> <p>f</p> <p>(7) s s s</p> <p>s, s s</p> <p>s f s</p> <p>C s s s</p> <p>s</p>	<p>f</p>

	B f	Aff	s f
	32 f	3229 f	
	f f	f f f f	
(1)	f ff	s f s s C	
(2)		s s C ss	
(3)	f	s s C s s s	
(4)		A s f C s s s s	
		C s s f s (3), ()	
		(6) f s f	
		A 28 f A s f Ass	
		s f f	
		s s	f
		s s	
		C s s s	
(1)	f ff		
(2)			
(3)		f	
(4)			

2 .



	B f	%	A f	%	s f	%
	34	f				
	(1)	(2) f	31	f		
				f		
	f	(3), ()	()	f		
	31	f				
		-	f			
			f			
1 22)0.	() () f		31 0.13	4 . 1 f	0 0 1	0.4 (f)12. ()4 () 0.0 2
2 .						

	B f	A f	s f
		<p> $\sqrt{s f s s,}$ $C s s s s$ $s s s s f$ $C C$ $s s s s C s$ $s s s s f$ $s s s s$ $s s s$ $A f s f$ $s s B f$ $C s s s f$ $s s s s$ $A s f A s s s f$ $s s f s s$ $f A 28 f s A s f$ $A s s f$ </p>	
30.	<p>3</p> <p>f</p> <p>.....</p>	/	
31.	<p>3 3</p>	/	
32.		<p>5</p> <p>A E LDE</p>	<p>f</p> <p>f</p>

	B f . . . %	A f % . . . %	s . f . . . %
3 .	<p>42</p> <p>f</p> <p>f</p> <p>f</p> <p>(1) , (),</p> <p>(2) f</p> <p>(3) f</p> <p>(4) f</p> <p>()</p> <p>()</p> <p>f</p> <p>f</p> <p>f</p>	<p>42322</p>	<p>,</p>

(4

	B f . . . %	A f % . . . %	s . f . . . %
	<p style="text-align: center;">f</p> <p>(1) f f f</p> <p style="padding-left: 40px;">,</p> <p style="padding-left: 80px;">()</p> <p style="padding-left: 120px;">f</p> <p style="padding-left: 160px;">f f</p> <p style="padding-left: 200px;">f ,</p>		

	B f . . . %	A f % . . . %	s . f . . . %
40.	<p>4 f f f</p> <p>(1) f f f</p> <p>(2) , , , ,</p>		

	B f %	A f %	s f %
	(3) f		
	(4) f f f		
	() f f f f		
	() f f		
	() f f		
	(3) () (1) f		

	B f . . . %	A f % . . . %	s . f . . . %
	() , f		

	B f . . . %	A f % . . . %	s . f . . . %
43.	f	—	
	f		
	(1)		
	f		
	(2)	f	
	f		
	(3)		
	(4)	f	
	f		
	f		

	B f . . . %	A f % . . . %	s . f . . . %
44.	0 f %	/	

	B f . . . %	A f % . . . %	s . f . . . %
	<p>(2) (f . . . f) f , . . . (. . .) f</p> <p>(3) (f . . . f) f , . . . (. . .) f , . . . f f f f f f f</p> <p>(1) , . . . f f f</p> <p>(2) , . . . f 30% f f</p> <p>(3) , . . . 30% f f</p> <p>(4) , . . .</p>		
4 .	/	A % 42 . . . C . . . s %	

	B f	A f	s f
4 .	/	<p>A 43 s</p> <p>f C</p> <p>s f</p> <p>s s:</p> <p>(1) E s s</p> <p>,</p> <p>s s</p> <p>s s</p> <p>s f C</p> <p>s s</p>	

	B f	A f	s f
4 .	/	<p>A 44 f s</p> <p>C s s / , /s s</p> <p>C s s</p>	f
4 .	/	<p>A 4 f s</p> <p>s s f C ,</p> <p>/s s s sf s s,</p> <p>s s s s,</p> <p>s f C s</p> <p>C ss s</p> <p>C s s s</p> <p>s s s s</p> <p>s s s sf s.</p>	f
0.	2 f f f	<p>-246</p> <p>f s s f C s</p> <p>s f s s.</p> <p>f</p> <p>f</p>	f

	B f	A f	s f
4 .002 1 .002 1 f 1 4.1)	f	f (f 1 4.1 1 f	1 4.1 1 f

	B f . . . %	A f % . . . %	s . f . . . %
2.	<p>f f f</p> <p>(1) f</p> <p>. - f</p> <p>. f</p> <p>(2) f</p> <p>. - f</p> <p>(3) 10% f</p> <p>f</p> <p>f</p>		

	B f	A f	s f
3.	$\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$	$\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$	$\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$ $\frac{f}{f} \cdot \frac{f}{f} \cdot \frac{f}{f}$
4.	/	$\frac{A \cdot 3 \cdot B \cdot s}{s \cdot s'}$ $\frac{s \cdot s'}{s \cdot s'}$	f
	f		

	B f	10%	f	()	Af	10%	f	()	s	f	10%
	1					$\frac{+6}{5}$							
	10%	f		()	10%	f		()			
			f					f					
(1)	f	,	f		f	f	,	f		f			
			f					f					
				,	f								
			f					f					
					10								10
			f					f					
					f								f
(2)	f					f							
					f								f
(3)	f					f							
	10		f			10		f					
			10%	f				10%	f				
	f					f							

	B f . . . %	Af% . . . %	s . f . . . %
(4) f . . . f . . .	(4) f . . . f . . .	(4) f . . . f . . .	
f . . . f . . .	f . . . f . . .	f . . . f . . .	
() f . . . f . . .	() f . . . f . . .	() f . . . f . . .	
10% f . . . f . . . 0	10% f . . . f . . . 0	10% f . . . f . . . 0	
f . . . () f . . .	f . . . () f . . .	f . . . () f . . .	
10% f . . .	10% f . . .	10% f . . .	
f . . . () f . . .	f . . . () f . . .	f . . . () f . . .	
f . . .	f . . .	f . . .	

	B f %	A f %	s f %
	<p>4</p> <p>3% f f</p> <p>f 3% f</p> <p>f 10 f</p> <p>f f 2</p> <p>f f</p> <p>f , f</p> <p>f f</p> <p>f 3</p>	<p>$\frac{-4,9}{5}$</p> <p>31% f f</p> <p>f 31% f</p> <p>f 10 f</p> <p>2 f</p> <p>2 f</p> <p>f</p> <p>_____ f</p> <p>_____ s % % s s'</p> <p>_____ % ss %</p> <p>_____ s %s % s s f</p> <p>_____ s, s% % % s,</p> <p>% s A % s f Ass % , s</p> <p>_____ f % % s f %</p> <p>_____ %</p> <p>f</p> <p>f f</p> <p>f $\frac{-3,8}{5}$</p>	<p>f</p>

	B f . . . %	A f % . . . %	s . f . . . %
	<p>() f.</p> <p>f</p> <p>(1) ,</p> <p>(2) f f</p> <p>(3)</p> <p>f , f</p> <p>f</p> <p>f</p> <p>f</p> <p>f () ()</p> <p>f , f</p> <p>f f</p> <p>f f f</p> <p>f f () f</p> <p>/ f f f</p> <p>f)</p> <p>f , f f</p>	<p>() f.</p> <p>f</p> <p>(1) ,</p> <p>(2) f f</p> <p>(3)</p> <p>12.4 () 0.0 1 0.23 0 -0.1</p>	<p>(,) 0 , f</p>

	B f . . . %	A f %	s . f . . . %
1.	<p>4</p> <p>f</p> <p>f</p> <p>(1) f</p> <p>3 f ()10 10</p> <p>f</p>		

	B f %	Af %	s f %
4.	f $\frac{1}{f} \left(\frac{f}{f} \right),$ $\frac{f}{f},$ $\left(\frac{f}{f} \right).$	-71 f $\frac{1}{f} \left(\frac{f}{f} \right),$ $\frac{f}{f},$ $\left(\frac{f}{f} \right).$	f
	1 $\frac{f}{f} /$ $\frac{f}{f} (f)$ $\frac{f}{f} f$ $\frac{f}{f}$ $\frac{f}{f} /$ $\frac{f}{f} f$ $\frac{f}{f} f$ $\frac{f}{f} f f$ $\frac{f}{f}$ $\left(\frac{f}{f} \right)$	-74 f $\frac{f}{f} /$ $\frac{f}{f} (f)$ $\frac{f}{f} f$ $\frac{f}{f} /$ $\frac{f}{f} f$ $\frac{f}{f} f$ $\frac{f}{f} f$ $\frac{f}{f} f f$ $\frac{f}{f}$ $\left(\frac{f}{f} \right)$	f

	B f %	Af %	s f %
	f	-79 f	
	f	f	
(1)	, f	(1) , f	
(2)	f f	(2) f f	
(3)	f	(3) f	
()	f (f)	f (f)	- . ()01 (13. 1
f	f		
(4)	f		
()	f		
()	f		
()	f		
()	f		
	f		

	B f %	Af% %	s. f %
	() f , () f () f f	(-6) f , () f () f f	
1.	10 f f (1) f f , (2) f (3) f f f f f f f f (4) f () f 30% f f () () f () f f f f f	10-86 f f (1) f f (2) f (32) f f f f f f f f (43) f f (-4) f 30% f f (-5) (-6) f () f () f f f f f	f

	B f	A f	s f
2.	<p>10</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p>	<p>10-87</p> <p>f</p> <p>s f</p> <p>ss</p> <p>f</p> <p>f</p> <p>f</p> <p>s s</p> <p>f</p>	<p>f</p>
3.	<p>110 11</p> <p>.....</p>	<p>/</p>	<p>) (</p>

	B f %	A f %	s f %
	<p>12 f f f f ff f</p>	<p>12 f f f f ff f</p>	
	<p>12 f f f f ff f</p>	<p>12 f f f f ff f</p>	

	B f %	Af %	s f %
	<p>132</p> <p>f 3</p> <p>f f f</p> <p>(f)</p> <p>f f f</p> <p>(f 3) f</p> <p>f</p>	<p>13210</p> <p>f 5 3</p> <p>f f f f</p> <p>() f</p> <p>f f f f</p> <p>(f 3) f</p> <p>f s s % % %</p> <p>s s % s % s</p> <p>% s % (s) f</p> <p>s s % C % s s</p>	/
	<p>133</p> <p>f f</p> <p>(1) f</p> <p>(2) f</p> <p>(3)</p> <p>(4) f f f f</p>	<p>13306</p> <p>f f</p> <p>(1) f</p> <p>(2) f</p> <p>(3)</p> <p>(4) f f f f</p>	f

	B f	A f	s f
	<p>() f</p>		
	<p>() f</p>		
	<p>() f</p>		
	<p>() f</p>		
	<p>()</p>		
	<p>(10)</p>		
	<p>(11)</p>		
	<p>() f</p>		
	<p>(12)</p>		

	B f	%	Af%	%	s. f	%
(13)	f		(12 3)	f		
	f			f		
(14)	f		(13 4)	f		
	f			f		
(1)	f		(14 -)	f		
	f			f		
(1)	f		(1 5 -)	f		
	f		5	f		
(1)	f		(16 -)			
	f			f		
(1)	f		(17 -)			
	f			f		
(1)	f		(18 -)			
	f			f		
		4			-4	
			<u>48</u>			
(20)			(19 20)			
(21)	f		(20 +)	f		
	f			f		
(22)			(21 ±)			

	B f %	Af% %	s f %
	<p>(23)</p> <p>ff</p> <p>f ,</p> <p>f ,</p> <p>f ,</p>	<p>(223)</p> <p>ff</p> <p>f ,</p> <p>f ,</p> <p>f ,</p>	
	<p>(24)</p> <p>, , , ,</p> <p>f ()</p> <p>f ()</p> <p>, , f</p> <p>f f f ,</p> <p>f ,</p> <p>f () f</p> <p>() ,</p> <p>, f</p> <p>f f f</p> <p>f f f</p> <p>(), () (14)</p> <p>f</p> <p>f ,</p> <p>f f</p> <p>f - ,</p> <p>f , f</p>	<p>(234)</p> <p>, , , ,</p> <p>f ()</p> <p>f ()</p> <p>, , f</p> <p>f f f ,</p> <p>f ,</p> <p>f () f</p> <p>() ,</p> <p>, f</p> <p>f f f</p> <p>f f f</p> <p>(), (), () (143)</p> <p>f</p> <p>f ,</p> <p>_____ f f</p> <p>f - ,</p> <p>f , f</p>	

	B f . . . %	A f % . . . %	s . f . . . %
1.	<p>13</p> <p>f f . . . f</p> <p>f . . . f f</p> <p>f . . . f f</p> <p>f . . . f 4</p> <p>33% f</p> <p>f .1</p> <p>f . f</p> <p>f ()1 (f)2 (f)2 () 0.02 0. 4 0 -1.1 f (</p> <p>vic chairma shalle asi the702 ()TJ 0.025 Tc 0.937 Tw 0 -1.167 Td(chairman% of the Board n work. Sshoulf)Tj 0.045 T</p>		
	1 .		

	B f %	Af% %	s. f %
3.	<p>13</p> <p>f f</p> <p>4</p> <p>f f</p> <p>14 f</p> <p>f</p> <p>f f</p> <p>f f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>10</p> <p>f</p> <p>f</p> <p>f</p> <p>.....</p>	<p>13-10</p> <p>f f</p> <p>4</p> <p>f f</p> <p>14 f</p> <p>f</p> <p>f f</p> <p>f f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>10₅</p> <p>f</p> <p>f</p> <p>-3</p> <p>.....</p>	f
4.	<p>13 f</p> <p>()</p> <p>240 f</p> <p>f</p> <p>.....</p>	<p>13-11 f</p> <p>()</p> <p>240¹⁹/₅ f</p> <p>f</p> <p>.....</p>	/
	<p>1 0</p> <p>f f</p> <p>f f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p>	<p>1-042</p> <p>f f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>f f</p>	f

	B f %	A f %	s f %
	<p>(3) f ,</p> <p>f</p> <p>f</p> <p>f</p> <p>3 f</p> <p>f</p>	<p>(3) f ,</p> <p>f</p> <p>f</p> <p>f</p> <p>3 f</p> <p>f</p>	
	<p>(4) f</p> <p>f</p> <p>f</p> <p>3 f</p> <p>f</p>	<p>(4) f</p> <p>f</p> <p>s % s</p> <p>f</p> <p>3 f</p> <p>s</p>	
	<p>() f</p>	<p>() s s % s %</p>	
	<p>() f f</p>	<p>f % % 's % f</p>	
	<p>() f</p>	<p>()</p>	
	<p>() f</p>		
	<p>() f f</p> <p>f</p>		

	B f	Af%	s f
	<p>()</p> <p>f</p> <p>f</p> <p>(10)</p> <p>(11)</p> <p>f</p> <p>() ()</p> <p>f</p> <p>f f</p> <p>f</p> <p>f</p> <p>() f</p> <p>f</p> <p>f</p> <p>f</p> <p>/</p>	<p>()</p> <p>f</p> <p>f</p> <p>f</p> <p>()</p> <p>f</p> <p>(10)</p> <p>(11)</p> <p>f</p> <p>() ()</p> <p>f</p> <p>f f</p> <p>f</p> <p>f</p> <p>f</p> <p>() f</p> <p>f</p> <p>f</p> <p>f</p> <p>/</p>	
	<p>1 0 1 4, 1 1 3</p> <p>1 1</p> <p>.....</p>	<p>/</p>	<p>f</p>

	B f	A f	s f
0.	/	<p>A 1, 2 D s, s s s,</p> <p>s s s,</p> <p>s s s f s</p> <p>A s f Ass C</p> <p>s s f s</p> <p>s C s s</p> <p>s s f s</p> <p>f s f</p> <p>C:</p> <p>(1) s f s f</p> <p>C</p> <p>(2) s s f C s</p> <p>s</p> <p>(3) s s s</p> <p>ff s</p> <p>(4) s s' s s</p> <p>s A s f Ass s</p> <p>C s s</p> <p>(5) s s s s</p> <p>C f s s</p> <p>s, ss B</p> <p>s s'</p> <p>s s f</p> <p>s s' s,</p> <p>ss s,</p> <p>s, s A s</p> <p>f Ass s</p> <p>s</p>	f

	B f %	Af %	s f %
	20 f f	20-160 f f	f
(1) f (2)	20 f f f f f f f f	/	
	20 f - f f 10% f f f 0% f f ff f f f f	20-161 f - f f 0% f f 0% f f ff f f f f f	f

	B f %	Af %	s f %
	<p>20 f</p> <p>f</p> <p>f</p> <p>f</p> <p>f</p> <p>2 % f</p> <p>f</p>	<p>20-162 f</p> <p>f</p> <p>f</p> <p>s %</p> <hr/> <p>f</p> <hr/> <p>s s s s s %</p> <p>f ss s, % s % s s</p> <hr/> <p>s % s % % s s</p> <hr/> <p>s s s f s % f %</p> <hr/> <p>s % s ff % f</p> <hr/> <p>% ss s, % s s s</p> <hr/> <p>s % %</p> <hr/> <p>% s.</p> <hr/> <p>s %</p> <p>f</p> <p>2 % f</p> <p>f</p>	f
100.	<p>20 f f</p> <p>f () f</p> <p>(1) ,</p> <p>(2) ,</p> <p>(3) ,</p> <p>f () f</p>	<p>20-163 f</p> <p>f f ()</p> <p>f ()</p> <p>(1) ,</p> <p>(2) ,</p> <p>(3) ,</p> <p>f () f</p>	f

.	B f . %	A f %	s . f . %

	B f . . . %	A f % . . . %	s . f . . . %
101.	<p>211</p> <p>f f -</p> <p>f f f</p> <p>f f .</p> <p>f () f f</p> <p>() f . .</p>		

	B f	A f	s f
	<p>f</p> <p>f</p> <p>f</p> <p>(1) f</p> <p>(2) f</p> <p>f</p> <p>f</p> <p>() f</p>	<p>f</p> <p>f</p> <p>f</p> <p>(1) f</p> <p>(2) f</p> <p>f</p> <p>() f</p>	
102.	/	<p>A 168 C s</p> <p>s ss s</p> <p>s s f</p> <p>s ss s f</p> <p>C</p> <p>f s f</p> <p>s f C s</p> <p>B s</p> <p>f cs</p> <p>B</p>	f

	B f	A f	s f
10 .	/	<p>A 171 C s</p> <hr/> <p>, s, f</p> <hr/> <p>f s</p> <hr/> <p>f s f s</p> <hr/> <p>s f s</p> <hr/> <p>f s f</p>	f
10 .	<p>21 f f</p> <p>f f</p>	<p>21-172 f</p> <hr/> <p>f f</p> <hr/> <p>f f</p> <hr/>	f
10 .	<p>221</p> <p>f , f</p> <p>f</p> <p>f</p> <p>(1) f</p> <p>f ff</p> <p>f</p> <p>1.</p> <p>2.</p>	<p>22+173</p> <p>f , f</p> <p>f</p> <hr/> <p>f s s s</p> <hr/> <p>f f</p> <hr/> <p>f C</p> <hr/> <p>f</p> <p>(1) f</p> <hr/> <p>f</p> <hr/> <p>ff</p> <hr/> <p>f</p> <hr/> <p>f</p> <hr/> <p>f</p> <hr/> <p>1.</p> <hr/> <p>2.</p> <hr/>	f f

	B f %	A f %	s f %
	<p>(2) 14 f</p> <p>(1) f</p> <p>(1) 2. f</p> <p>f</p> <p>f</p> <p>f f</p> <p>f</p> <p>,</p> <p>,</p> <p>,</p> <p>f</p> <p>() f ()</p> <p>(3) f f</p> <p>(1) 2. f</p> <p>f</p> <p>f</p> <p>f</p>	<p>(2) 14 f</p> <p>(1) f</p> <p>(1) 2. f</p> <p>f</p> <p>f</p> <p>f f</p> <p>f</p> <p>,</p> <p>,</p> <p>,</p> <p>f</p> <p>() f ()</p> <p>(3) f f</p> <p>(1) 2. f</p> <p>f</p> <p>f</p> <p>f</p>	

	B f	Af	s f
111.	<p>223 f</p> <p>ff f</p> <p>f ,</p> <p>f f</p> <p>f</p> <p>f ,</p> <p>f ()</p> <p>ff ,</p> <p>f ,</p> <p>f ,</p> <p>f</p>	<p>223174 f</p> <p>ff f</p> <p>f ,</p> <p>f f</p> <p>f</p> <p>f ,</p> <p>f ()</p> <p>E s</p> <p>C f s</p> <p>ff</p> <p>f ,</p> <p>f</p>	f
112.	/	<p>A 17 A</p> <p>s f f</p> <p>f s</p> <p>10% f C s</p> <p>ss ss s f</p> <p>s A s f Ass</p> <p>s f s</p> <p>f (s) C s</p> <p>s s s</p> <p>f C</p> <p>s s</p> <p>s s s</p> <p>s s B</p>	f

	B f	Af	s f
113.	<p>224 f f</p> <p>f f</p> <p>f f</p> <p>f f</p> <p>()</p>	<p>224176 f f</p> <p>f f</p> <p>f f</p> <p>f f</p> <p>()</p> <p>C f E s</p>	f
114.	/	<p>A 177 Af ss s</p> <p>f A 162 f s A s f</p> <p>Ass , f C s</p> <p>ss s, C s</p> <p>ss s.</p> <p>ss s, C s</p>	

	B f	A f	s f
		<p> s s s s f , s s f 2 f A 27 f s A s f Ass s s s f (s) C s s s s E s C f s 30 s f s s s s . A s s s s, C s s f s f s f s s f s f f s . </p>	
11 .	/	<p> A 178 f s s C L s, s s s f s , f s s' s s s s s f s s s C s s s s s s s f s . </p>	f

	B f	A f	s f
11 .	/	<p>A 179 C ss s</p> <hr/> <p>s s s s s</p> <hr/> <p>s s s s s</p> <hr/> <p>- s s s s s</p> <hr/> <p>s s s s s</p> <hr/> <p>f Ass s s s</p> <hr/> <p>s</p>	f
11 .	<p>22</p> <p>f</p> <p>(1) f f f</p> <p>(2)</p> <p>(3) f</p> <p>(4) f</p> <p>()</p>		

	B f	A f	s f
		<p>C s</p> <hr/> <p>ss s s f</p> <hr/> <p>, s</p> <hr/> <p>s ss s</p> <hr/> <p>E s C</p> <hr/> <p>f s</p> <hr/> <p>10 s.</p>	
11 .	/	<p>A 182 C f s</p> <hr/> <p>s s s f</p> <hr/> <p>(1) (2) f A 181 f</p> <hr/> <p>A s f Ass s</p> <hr/> <p>s ss s s, s</p> <hr/> <p>f s s</p> <hr/> <p>A s f Ass</p> <hr/> <p>s f</p> <hr/> <p>A s f</p> <hr/> <p>Ass s</p> <hr/> <p>s s</p> <hr/> <p>s f</p> <hr/> <p>s s</p> <hr/> <p>s s</p>	f
11 .	<p>22</p> <p>22 (1), (2), () f</p> <p>f ,</p> <p>f 1</p> <p>f f f</p> <p>f</p> <p>f</p> <p>f</p>	<p>22-183</p> <p>0.02 0 ,0. () 2</p>	

	B f %	Aff %	s f %
	<p>(3) f</p> <p>(4) ff f f</p> <p>() ff</p> <p>() f</p> <p>() f f</p>	<p>(3) f</p> <p>(4) ff f f</p> <p>() ff</p> <p>() $\frac{s\%}{f} \frac{\%}{f}$</p> <p>() f f</p>	
123.	<p>232</p> <p>f ff f ff f</p> <p>f</p> <p>f</p>	<p>232187</p> <p>f</p> <p>f ff f ff f</p> <p>f</p> <p>$\frac{f}{\%}$</p> <p>$\frac{\%}{\%} \frac{\%}{\%} f$</p> <p>f</p> <p>$\frac{\%}{s} \frac{\%}{\%} \frac{\%}{\%} s\% \frac{\%}{\%}$</p>	f

No.	B f . . . %	A f % . . . %	s . f . . . %
		f $f \quad () \quad f \quad ()$ f $,$ $/$ f $f \quad - \quad f$ f $,$ $,$ f $() \quad f \quad ()$ f f $,$ f	
12 .	21 244 f 	/	

	B f	A f	s f
12 .	<p>24 f</p> <p>(1) f , f</p> <p>(f f)</p> <p>f</p> <p>f</p> <p>(2) f</p> <p>,</p> <p>,</p> <p>,</p> <p>,</p> <p>f</p> <p>.....</p>	<p>24-199 f</p> <p>(1) f ,</p> <p>C s</p> <hr/> <p>s s 0%</p> <p>f C s s</p> <hr/> <p>s s s</p> <hr/> <p>, , 0%</p> <p>/s /s ff</p> <hr/> <p>s f f s s</p> <hr/> <p>f . f s</p> <hr/> <p>s f s</p> <hr/> <p>C s s s s</p> <hr/> <p>s f s f C</p> <hr/> <p>, s s s s</p>	