



.....	3
.....	3
.....	3
.....	3
.....	3
.....	4
.....	4
.....	6
.....	6
.....	7
.....	36
.....	42
.....	45
.....	46
.....	47



2021

2020

2020 1+

2019

1+

2018

3+2

460701

8

8

6

8

1

1

	46
	4607
	36
	6-22-02 (4-12-01)
	4 8
	1. * 2. * 3. 1+

	4.	*
	5.	*
	6.	*
	7.	*

\*

8

8

8

8

1.

2.

3.

4.

5.

1-2

)

6.

1-2

7.

1.

2.

3.

8

4.

5.

8

;

6.

8

7.

8

1+

8.

9.

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

2

2

1	*		
2		*	
3			
4	*		
5	*		
6	*		
7	*		

\*

8

3

3

			1. 2.
			1. 2. 3.



			1. 2. 3.
			1. 2.
			1. 2. 3.

1.  
,1

)

3

48


7

	21	
--	----	--

3

:

)

1

40

)		

)

)

)

4-7

+

+

6 87

1.	1.	1.
2.	2.	,
3.	3.	2.
		3.)

8

8

,

8

2 36

--	--	--

8		
---	--	--

8

8  
,  
19

8

2

36

;	1. 2. 3. , ; 4. , ; 5.	1. 2. 3. ) 4.

8

'10-'11

8

2 28

1.	1.	1.
2.	2.	2.
3.	3.	
4.	4	3.

8

'12

,

2 30

--	--	--

8

1.	1.	1.
2.	2.	2.
3.	3.	3.
4.	4.	4.
5.	5.	5.
6.	6.	6.
	‡	

+

13

1 13

1.

1.

2.

2.

3.

3.

4.

4. C•á €Ó P 5G&tV' Đ

5.	5.	
----	----	--

,

8     14-15  
8

5     86



1. 2. 3.	1. 2. 3. 4.	1. 2. 3.

1.

( )

2.

$\overset{\cdot}{r}16-\overset{\cdot}{r}17$

8

6

101


--	--	--

8

8

18-19

4

60

2 30

	8	)

10 7

;

8

8

8

8

8

8

21

8

1 18


$\frac{1}{8}22 - \frac{1}{8}23$

8

2 36

1.		
2.		
3.	1.	1.
4.	2.	2.
5.		

8

8

2.

1

7

8

1

3

56


)

8

2

4.		

4.		

4

8

3.5 60

4.		1. 2. 3.

--	--	--

8

) 8

5

)

3 56

	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>

) 8

)

6



)

3 56

4.	1. 2. 3. 4. 5. 6. 7. 8.	1. 2. 3. 4. 5. 6.

8

8

8

7

1 1

3 56




)

)

)

)

8

8

2

8

8

5.5

98

--	--	--

	1. 2. 3. 4.	1.  2.  3.
--	----------------------	------------------------

8

8

8

3

8

4.5

84

--	--	--

	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> </ol>
--	--	--

8

8

4

8

)

5.5

98

	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	<ol style="list-style-type: none"> <li>1.</li> <li>2.</li> <li>3.</li> </ol>

--	--	--

)

8

)

8

5

)

8

8

4.5

84


)

8

)

8

8

6

) 8

4 72

	<ol style="list-style-type: none"><li>1.</li><li>2.</li><li>3.</li><li>4.</li></ol>	<ol style="list-style-type: none"><li>1.</li><li>2.</li><li>3.</li></ol>

)

8

8

7

8

)

5.5 96

~~#~~ P €BE ~~#~~ )å :



4.		
----	--	--

8

3

1

8

8

3.

8

8

8

8

1

8

,

2

2

)

8

2

1

1

8

3

2

2

1

2

8

3

4

2

2

)

5

2

2

8

6

)

2

2

8

8

7

8

2

2

8

8

2

2

9

2

2

10

8

- 2@ñ0 TQ2VD z

2

2

5

,

C

• 'p\* c Nt"t 5 \*

11

3

2

2

4. €- } ¾0 w

ë ½ -

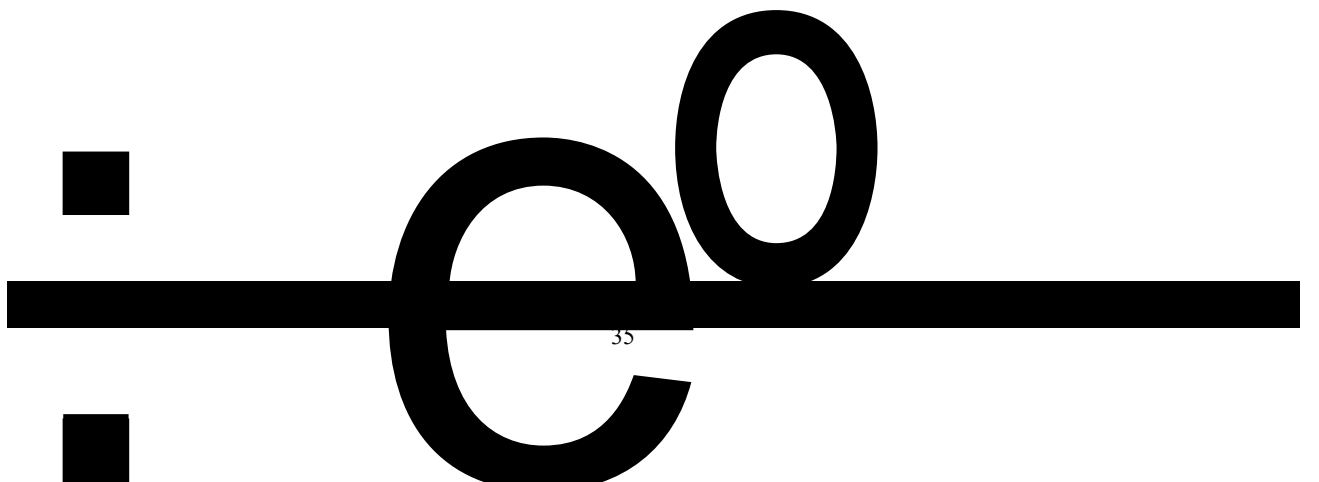
z ]-

8

c

Q

6





53.65%

5

6

7

8

9

10

5

			%			
		23	15.34	382	186	196
		20	13.33	331	266	65
		2	1.33	40	24	16
		<b>45</b>	<b>30</b>	<b>753</b>	<b>476</b>	<b>277</b>
		21	14	385	247	138
		39	26	700	446	254
		8	5.33	160	100	60
		<b>68</b>	<b>45.33</b>	<b>1245</b>	<b>793</b>	<b>452</b>
		2	1.33	40	0	40
		1	0.67	20	0	20
		18	12	360	0	360
		16	10.67	320	0	320
		<b>37</b>	<b>24.67</b>	<b>740</b>	<b>0</b>	<b>740</b>
		<b>150</b>	<b>100</b>	<b>2738</b>	<b>1269</b>	<b>1469</b>
/			2738/150			

								/ /						
								1	2	3	4	5	6	
								14	15	14	14	12	0	
	$\mu_{i-1}$		+	3	48	32	16	3/11						
	$\mu_{i-2}$		+	4	64	48	16		4/12					
	$\mu_{i-3}$		+	1	40	40								
	$\mu_{i-4}$		+	2	30	0	30	2						
	$\mu_{i-5}$		+	2	30	0	30		2					
	$\mu_{i-6}$		+	1	13	0	13			1				
	$\mu_{i-7}$		+	1	14	0	14				1			
	$\mu_{i-8}$		+	2	36	20	16	2						
	$\mu_{i-9}$			2	36	20	16		2					
	$\mu_{i-10}$		+	1	14	6	8	1						
	$\mu_{i-11}$		+	1	14	6	8					1		
	$\mu_{i-12}$		+	2	30	14	16		2					
	$\mu_{i-13}$		+	1	13	0	13		1					
				<b>23</b>	<b>382</b>	<b>186</b>	<b>196</b>	<b>8</b>	<b>11</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>0</b>	
	$\mu_{i-14}$			3	56	50	6	4						
	$\mu_{i-15}$			2	30	26	4		2					
	$\mu_{i-16}$			3	56	50	6	4						
	$\mu_{i-17}$			3	45	40	5		3					
	$\mu_{i-18}$			2	30	28	2	2						
	$\mu_{i-19}$			2	30	28	2		2					
	$\mu_{i-20}$		+	2	30	0	30		2					
	$\mu_{i-21}$		+	1	18	12	6							
	$\mu_{i-22}$		+	1	18	16	2	1						
	$\mu_{i-23}$		+	1	18	16	2		1					
	-1		+	2	40	24	16							
	-100													
				<b>22</b>	<b>371</b>	<b>290</b>	<b>81</b>	<b>11</b>	<b>10</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
				<b>45</b>	<b>753</b>	<b>476</b>	<b>277</b>	<b>19</b>	<b>21</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>0</b>	



7

							/ /							
							1	2	3	4	5	6		
14	15	14	14	12	0									
-1		+	3				4							
-2		+	3				4							
-3		+	2.5					3						
-4		+	3.5					4						
-5		+	3						4					
-6		+	3							4				
-7		+	3							4				
-1		+	4.5							6				
-2		+	5.5							7				
-3		+	4.5							6				
-4		+	5.5								7			
-5		+	4.5								6			
-6		+	3.5									5		
-7		+	5.5									8		
-8		+	5.5									8		

							/ /					
							1	2	3	4	5	6
101		+	1	20	12	8			2			
102		+	1	20	12	8						
103		+	1	20	12	8						
104		+	1	20	12	8						
105		+	1	20	12	8						
106		+	1	20	12	8						
107		+	1	20	12	8						
108		+	1	20	12	8			2			
109		+	1	20	12	8						
110		+	1	20	12	8						
111		+	1	20	12	8						
112		+	1	20	12	8						
113		+	1	20	12	8						
114		+	1	20	12	8						
115		+	1	20	12	8			4			
116		+	1	20	12	8						
117		+	1	20	12	8						
118		+	1	20	12	8						
119		+	1	20	12	8						
120		+	1	20	12	8						
121		+	1	20	12	8						
			<b>8</b>	<b>160</b>	<b>96</b>	<b>64</b>			<b>2</b>	<b>2</b>	<b>4</b>	

-1				
-2				
-3				
-4				
-5				
-6				
-7				
-8				
-9				
-10				
-11				
-12				
-13				
-14				
-15				
-16				
-17				
-18				
-19				
-20				
-21				
-22				
-23				
-24				
-25				
-26				
-27				
-28				
-29				
-30				

				1	2	3	4	5	6
-1			2	2					
-2			1		1				
			3	2	1	0	0	0	0
-3			2	2					
-4			2		2				
-5			1			2			
-6			1			2			
-7			2				2		
-8			2				2		
-9			2					2	
-10			2					2	
-11			2					2	
			18	2	2	4	4	4	0
-12			16						16
			37	4	3	4	4	6	16

1.

1

2

)

2.

8

1

8

)

2

8

8

3

8

8

3.

1

2

)

)

8

8

8

3

8

8

8

4.

1

8

2

8

8 3

8

8

)

1.

1

150

) 2

3

)

4

5

(

) 5

2.

8

8

)

1

8

8

2

3

)

1.

2.

)

3.

4.

2



