Aardvark Elephant Platypus Zebra text text	Portugal Zimbabwe text text text	igs beginning with vowels igs beginning with consonants ings beginning and ending with the PABLE ${ m V}^1$ $(v_2'-v_2)$
	$\frac{.5222}{12.45} = .04196$ $\frac{.5222}{[21.85]} = .02390$ $\frac{.5222}{34.7} = .01505$ $\frac{.5222}{85.0} = .006144$ $\frac{.5222}{34.7} = .01505$ $\frac{.5222}{16.0} = .02364$ $\frac{.5222}{34.7} = .01505$ $\frac{.5222}{34.7} = .01505$ $\frac{.5222}{34.7} = .01505$	$\begin{cases} .01806 \div 2 = .00903 \\ .00885 \div 1 = .00885 \end{cases}$ $\begin{cases} .00891 \div 1 = .00891 \\ .00891 \div 1 = .00891 \\ .01759 \div 2 = .00880 \\ .01759 \div 2 = .00880 \end{cases}$ $\begin{cases} .01806 \div 1 = .00885 \end{bmatrix}$
	v_2	ABLE V ² $ (v_2' - v_2) $
	$\frac{.5222}{12.45} = .04196$ $\frac{.5222}{[21.85]} = .02390$ $\frac{.5222}{34.7} = .01505$ $\frac{.5222}{85.0} = .006144$ $\frac{.5222}{34.7} = .01505$	$\}.01806 \div 2 = .00903$ $\}.00885 \div 1 = .00885$ $\}.00891 \div 1 = .00891$ $\}.00891 \div 1 = .00891$ $\}.01759 \div 2 = .00880$
	$\frac{.5222}{16.0} = .02364$ $\frac{.5222}{34.7} = .01505$ $\frac{.5222}{21.85} = .02390$	$.01759 \div 2 = .00880$ $.00885 \div 1 = .00885$

 $^{1 \\ [}$ The bracketed numbers are our corrections of typos in Millikan's original table.]

	TABLE IV
t_g	t_F
13.6	12.5
13.8	12.4
13.4	21.8
13.4	34.8
13.6	84.5
13.6	85.5
13.7	34.6
13.5	34.8
13.5	16.0
13.8	34.8
13.7	34.6
13.8	21.9
13.6	
13.5	
13.4	
13.8	
13.4	
Mean 13.59	95

	TABLE VII										
\overline{n}	$4.917 \times n$	Observed Charge	n	$4.917 \times n$	Observed Charge						
1	4.917		10	49.17	49.41						
2	9.834		11	54.09	53.91						
3	14.75		12	59.00	59.12						
4	19.66	19.66	13	63.92	63.68						
5	24.59	24.60	14	68.84	68.65						
6	29.50	29.62	15	73.75							
7	34.42	34.47	16	78.67	78.34						
8	39.34	39.38	17	83.59	83.22						
9	44.25	44.42	18	88.51							

²[The bracketed numbers are our corrections of typos in Millikan's original table.]

	d = 0.5cm		d = 0.5cm	Charge			Frictional		
			a = 0.5cm	on ion			charge		
t_g	$ v_1(=d/t_g) $ (cm/sec)	t_F	$v_2(=d/t_F)$ (cm/sec)	$(v_2'-v_2)$	n'	$\frac{v_2'-v_2}{n'}$	$v_1 + v_2$	n	$\frac{v_1+v_2}{n}$
18.2	.00286	3.8	0.01316				0.01602	3	.00534
18.6	avr			.00470	1	.00470			
19.2		2.8	.01786						
18.0				.01561	3	.00520			
17.2		22.2	.00225						
15.4				.00544	1	.00544			
16.7		6.5	.00769						
18.0				.00541	1	.00541			
15.4		21.9	.00228						
17.3				.01123	2	.00562			
<u>18.4</u>		3.7	.01351						
17.5						.00527			.00534
avr						avr			

TABLE VI^a

t_g Sec.	t_F Sec.	$\frac{1}{t_F}$	$\frac{1}{t_F'} - \frac{1}{t_F}$	n'	$\frac{1}{n'} \left(\frac{1}{t_F'} - \frac{1}{t_F} \right)$	$\frac{1}{t_g} + \frac{1}{t_F}$	n	$\frac{1}{n}(\frac{1}{t_g} + \frac{1}{t_F})$	
11.848	80.708	.01236				.09655	18	.005366	
11.890	22.366		.03234	6	.005390				
11.908	22.390	.04470				.12887	24	.005371	
4	19.66	19.66	13	63.92	63.68			'	
5	24.59	24.60	14	68.84	68.65				
6	29.50	29.62	15	73.75					
7	34.42	34.47	16	78.67	78.34				
8	39.34	39.38	17	83.59	83.22				
9	44.25	44.42	18	88.51					

 $^{{}^}a\mathrm{The}$ bracketed numbers are our corrections of errors in the original paper.

$$\begin{array}{c}
1.234 \\
1.345 \\
1.824 \\
1.675
\end{array}$$

$$\begin{array}{c}
1.487 \\
1.925 \\
1.987
\end{array}$$

$$\begin{array}{c}
2.456 \\
T = 0 \quad T = 1 \quad T = 2 \\
-1 \quad \begin{cases}
0 \quad R \\
1 \quad 0
\end{cases}$$

$$T=0 \quad T=1 \quad T=2 \\ -1 \quad \begin{cases} 0 & R \\ 1 & 0 \end{cases}$$

TABLE VI^a

t_g Sec.	t_F Sec.	$\frac{1}{t_F}$	$\frac{1}{t_F'} - \frac{1}{t_F}$	n'	$\frac{1}{n'} \left(\frac{1}{t_F'} - \frac{1}{t_F} \right)$	$\frac{1}{t_g} + \frac{1}{t_F}$	n	$\frac{1}{n}(\frac{1}{t_g} + \frac{1}{t_F})$
11.848	80.708	.01236				.09655	18	.005366
11.890	22.366		.03234	6	.005390			
11.908	22.390	.04470				.12887	24	.005371
4	19.66	19.66	13	63.92	63.68			'
5	24.59	24.60	14	68.84	68.65			
6	29.50	29.62	15	73.75				
7	34.42	34.47	16	78.67	78.34			
8	39.34	39.38	17	83.59	83.22			
9	44.25	44.42	18	88.51				

 $[^]a\mathrm{The}$ bracketed numbers are our corrections of errors in the original paper.

$$\begin{array}{ccc} \text{Part A} & \text{the first part} \\ \text{Part B} & \begin{cases} \text{a first sub-part} \\ \text{a second sub-part} \end{cases}$$

- First line
- Second line
- \bullet Third line, which is quite long and seemingly tedious in the extreme
- Fourth line, which isn't as long as the third
- Fifth line