

כח רחוק שיהיה... (כח רחוק שיהיה...)
והוא שיהיה... (והוא שיהיה...)
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הנה בנסח זה הודעה וכו'...
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הנה בנסח זה הודעה וכו'...

מספרים ראשוניים (Primes) ופונקציות קשורות. $2, 3, 5, 7, 11, 13, 17, 19, 23, 29, 31, 37, 41, 43, 47, 53, 59, 61, 67, 71, 73, 79, 83, 89, 97, 101, 103, 107, 109, 113, 127, 131, 137, 139, 149, 151, 157, 163, 167, 173, 179, 181, 187, 191, 193, 197, 199, 211, 223, 227, 229, 233, 239, 241, 251, 257, 263, 269, 271, 277, 281, 283, 293, 307, 311, 313, 317, 331, 337, 347, 349, 353, 359, 367, 373, 379, 383, 389, 397, 401, 409, 419, 421, 431, 433, 439, 443, 449, 457, 461, 463, 467, 479, 487, 491, 499, 503, 509, 521, 523, 527, 539, 541, 547, 557, 563, 569, 577, 581, 587, 593, 599, 607, 611, 613, 617, 619, 623, 629, 631, 637, 641, 643, 647, 653, 659, 661, 667, 671, 673, 677, 683, 689, 691, 697, 701, 709, 713, 719, 727, 731, 733, 739, 743, 749, 751, 757, 761, 769, 773, 779, 781, 787, 791, 797, 803, 809, 811, 817, 821, 823, 827, 829, 833, 839, 841, 847, 851, 853, 857, 859, 863, 869, 871, 877, 881, 883, 887, 893, 899, 901, 907, 911, 913, 917, 919, 923, 929, 931, 937, 941, 943, 947, 953, 959, 961, 967, 971, 973, 977, 983, 989, 991, 997.$

הערות על התכונות של מספרים ראשוניים. p מספר ראשוני, n מספר טבעי. $p \mid n$ מתייחס לשייכות של p לסדרת המכפילים של n . $p \nmid n$ מתייחס לשייכות של p לסדרת המספרים שאינם מכפילים של n . $p \mid n$ מתייחס לשייכות של p לסדרת המכפילים של n . $p \nmid n$ מתייחס לשייכות של p לסדרת המספרים שאינם מכפילים של n .

הערות על התכונות של מספרים ראשוניים. p מספר ראשוני, n מספר טבעי. $p \mid n$ מתייחס לשייכות של p לסדרת המכפילים של n . $p \nmid n$ מתייחס לשייכות של p לסדרת המספרים שאינם מכפילים של n . $p \mid n$ מתייחס לשייכות של p לסדרת המכפילים של n . $p \nmid n$ מתייחס לשייכות של p לסדרת המספרים שאינם מכפילים של n .

הנהגות... (Handwritten text in Hebrew, top right page)

הנהגות... (Handwritten text in Hebrew, middle right page)

הנהגות... (Handwritten text in Hebrew, lower middle right page)

הנהגות... (Handwritten text in Hebrew, bottom middle right page)

הנהגות... (Handwritten text in Hebrew, bottom right page)

הנהגות... (Handwritten text in Hebrew, top left page)

הנהגות... (Handwritten text in Hebrew, middle left page)

הנהגות... (Handwritten text in Hebrew, lower middle left page)

הנהגות... (Handwritten text in Hebrew, bottom middle left page)

הנהגות... (Handwritten text in Hebrew, bottom left page)

כלל המוסר... (The text on this page is a dense, handwritten manuscript in Hebrew, likely a religious or philosophical treatise. It contains numerous lines of text with some words underlined or written in a different ink. The handwriting is cursive and somewhat difficult to read due to the age and style.)

...הוא... (The text on this page continues the handwritten manuscript from the previous page. It features similar handwriting and includes some lines that appear to be more clearly defined or possibly a different section of the work. The overall appearance is that of a well-used, historical document.)

Handwritten text in a cursive script, likely a historical document or manuscript. The text is densely packed and covers most of the page. It appears to be a list or a series of entries, possibly related to a military or administrative record. The script is difficult to decipher due to its cursive nature and the age of the document. There are some larger, bolded words or phrases that might serve as section headers or important terms. The text is written in a dark ink on aged, slightly yellowed paper.

Handwritten text at the bottom of the page, continuing the cursive script. It appears to be a separate section or a continuation of the text above. The handwriting is consistent with the rest of the page, though slightly less dense. It also contains some larger, bolded words or phrases. The text is written in a dark ink on aged, slightly yellowed paper.

אמר גאון... (Hebrew text at the top of the left page)

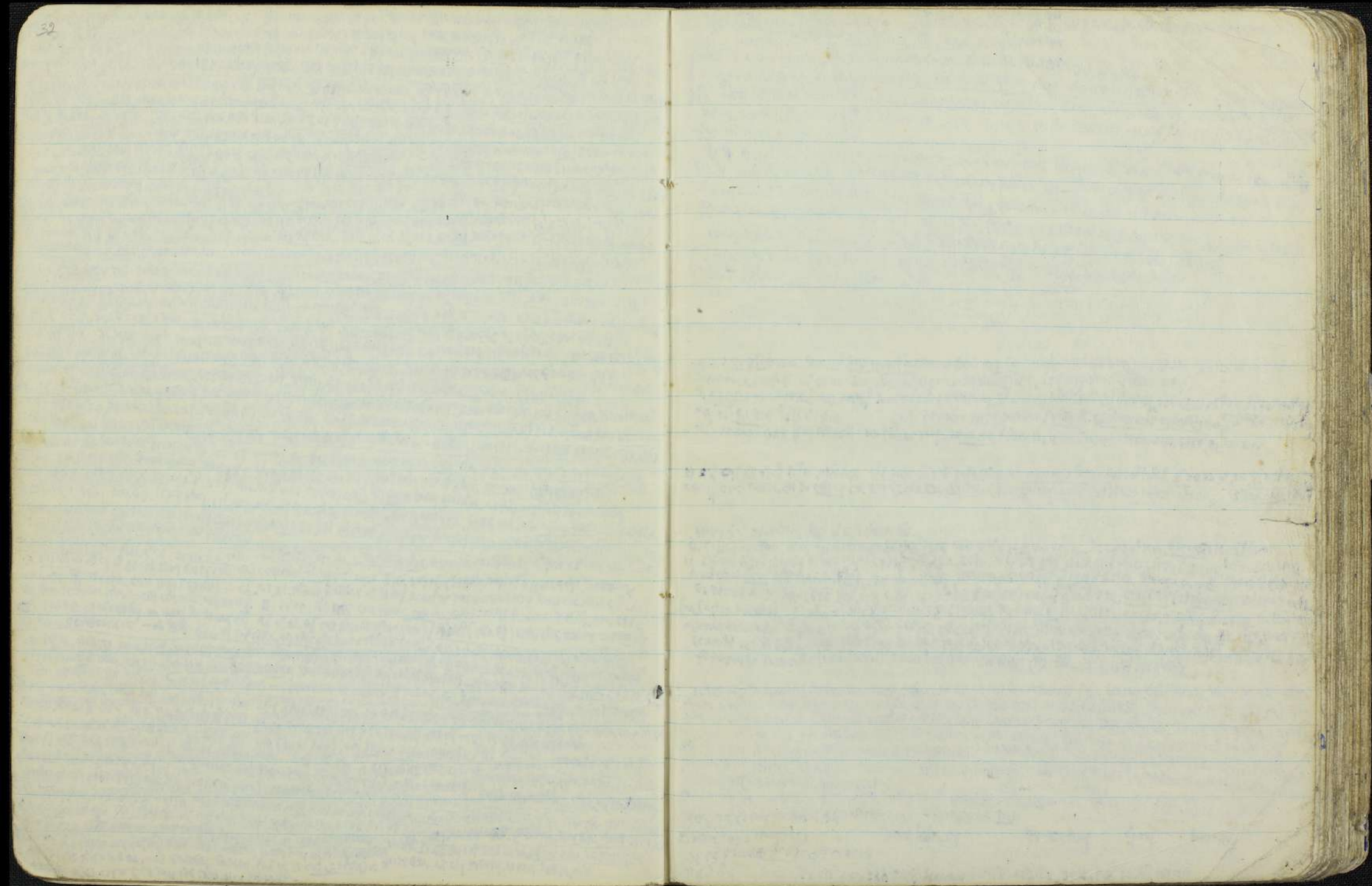
אמר גאון... (Hebrew text in the middle of the left page)

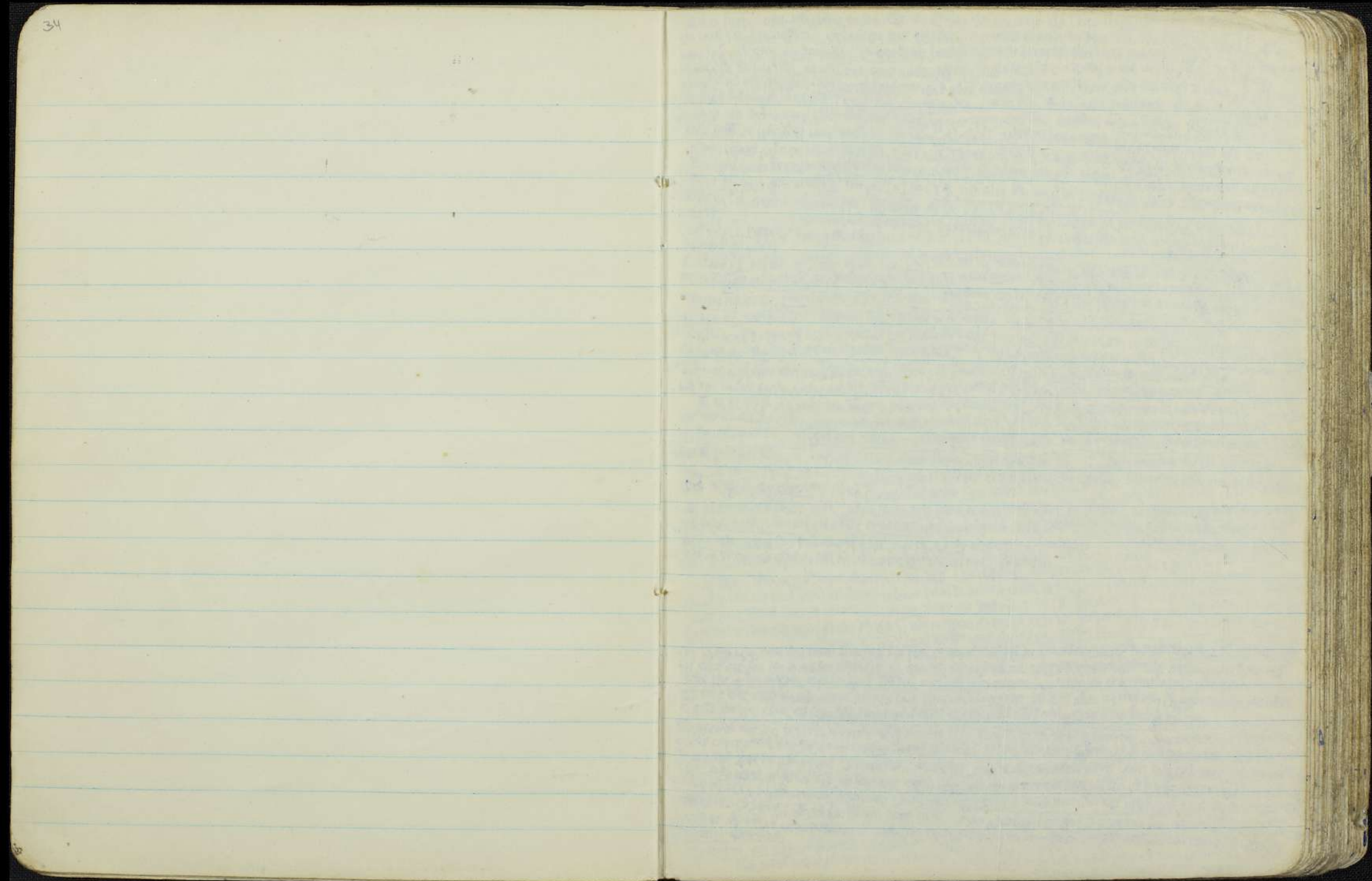
אמר גאון... (Main body of Hebrew text on the left page, including mathematical notations like $x^2 = 2x$)

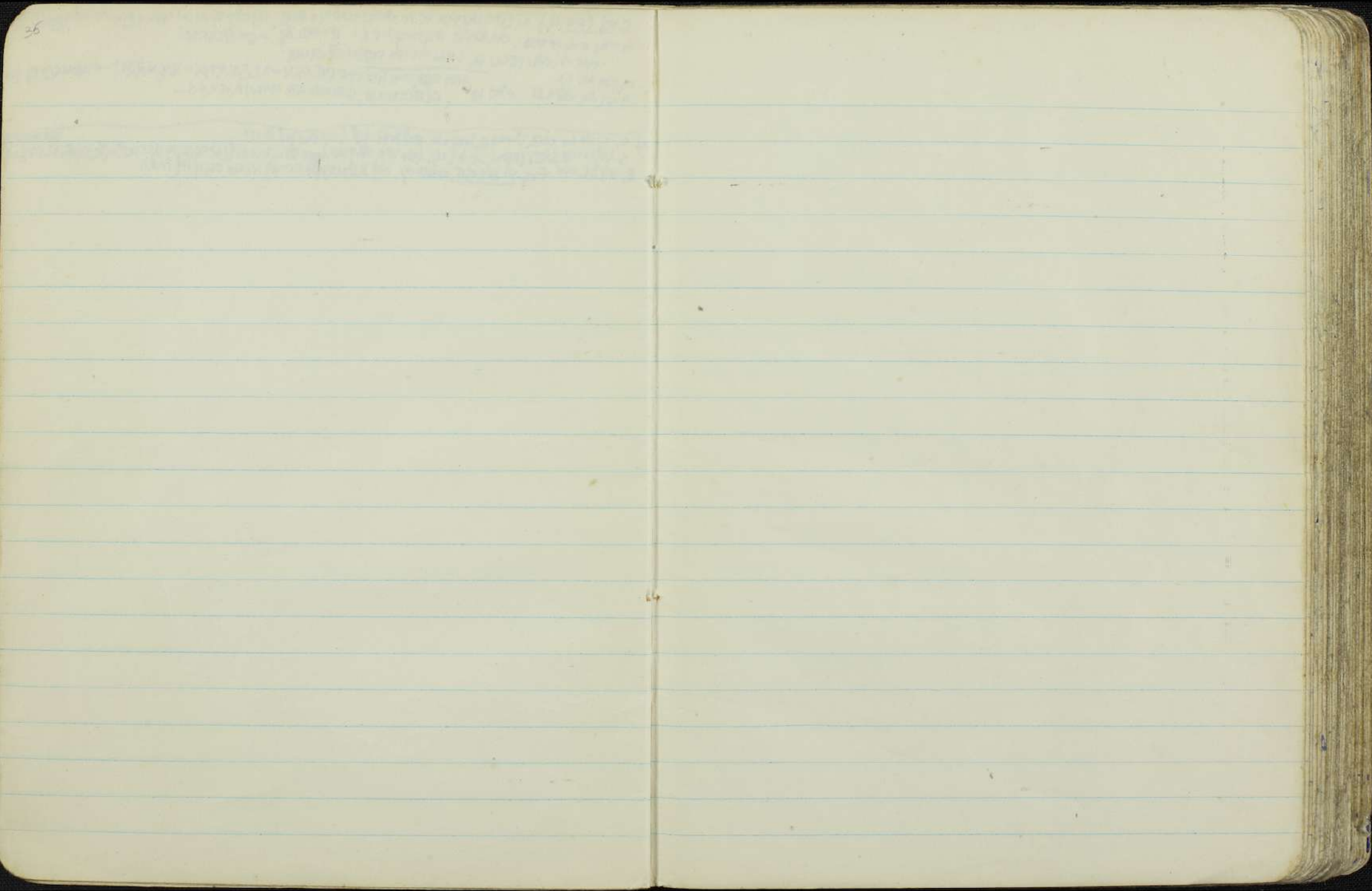
אמר גאון... (Hebrew text at the top of the right page)

אמר גאון... (Hebrew text in the middle of the right page)

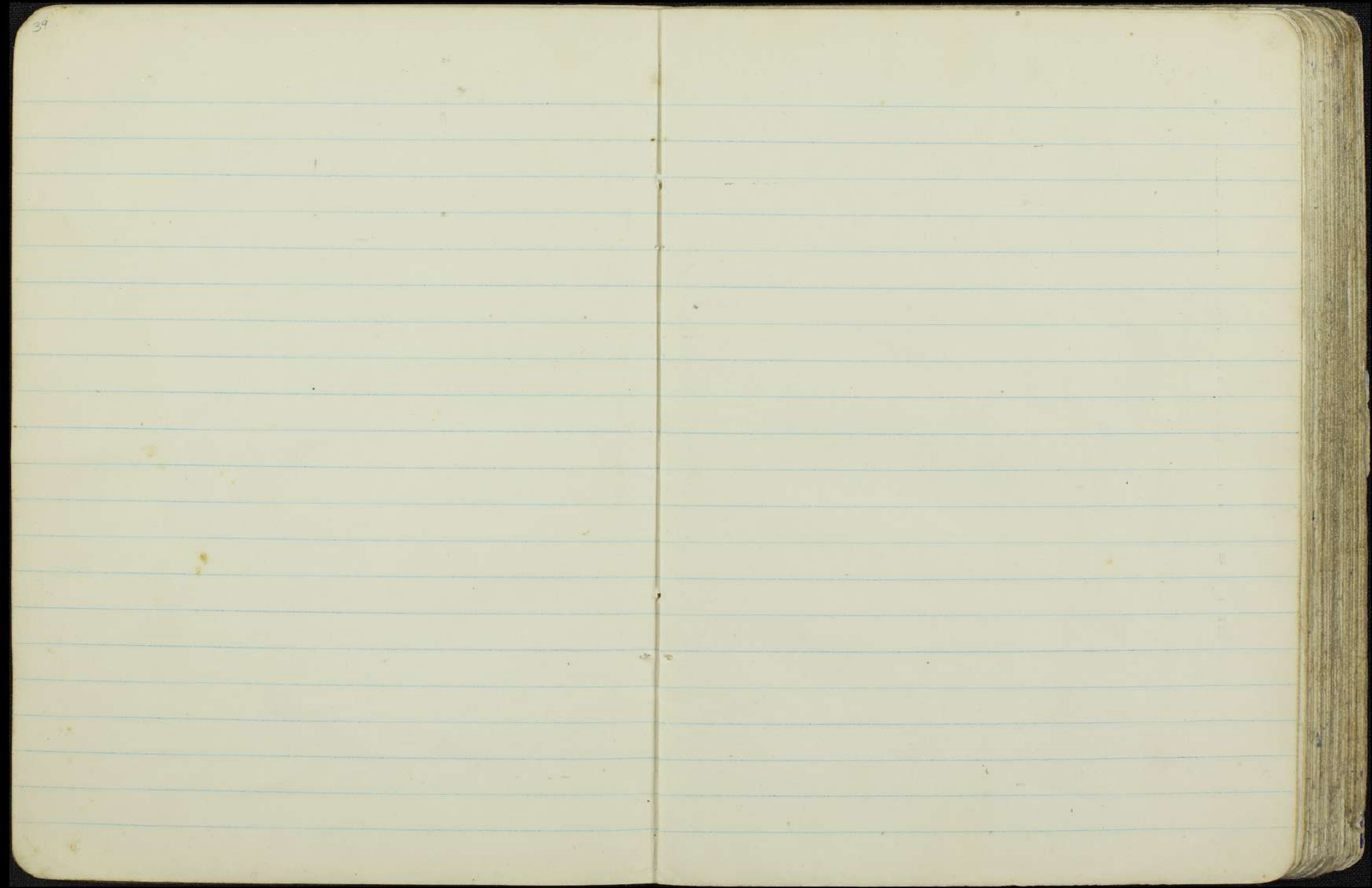
אמר גאון... (Main body of Hebrew text on the right page, including mathematical notations like $x^2 = 2x$)

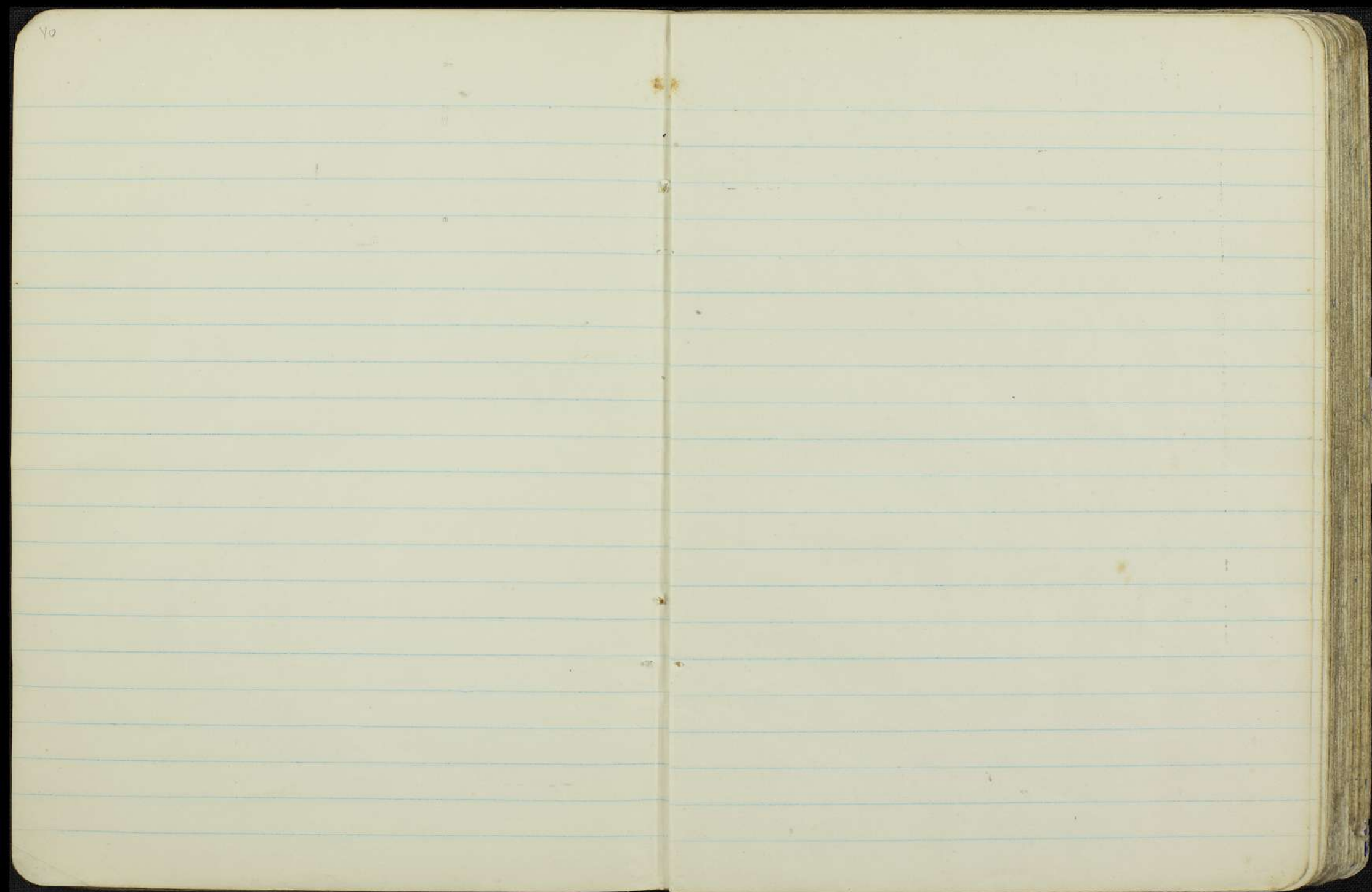


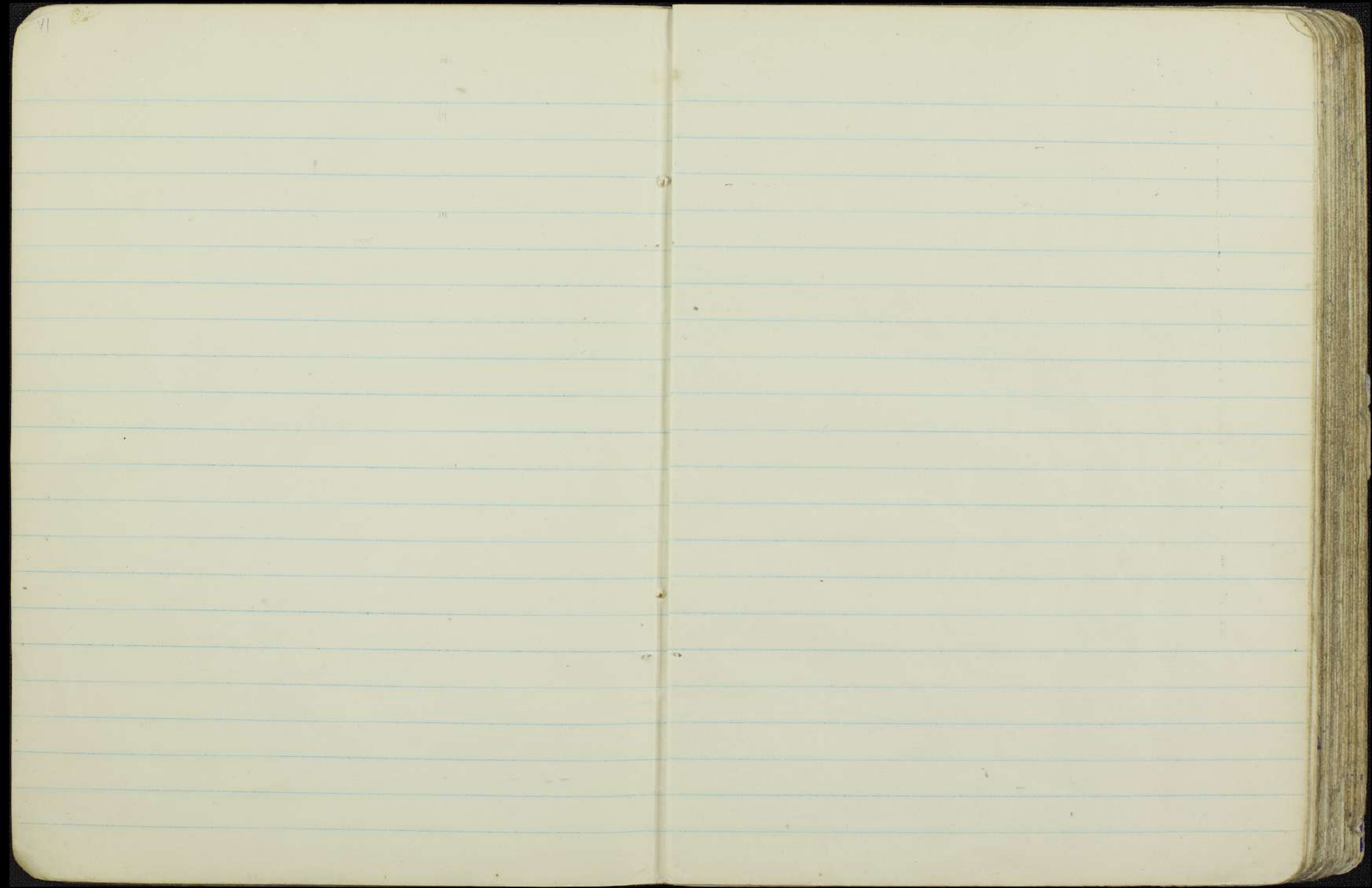


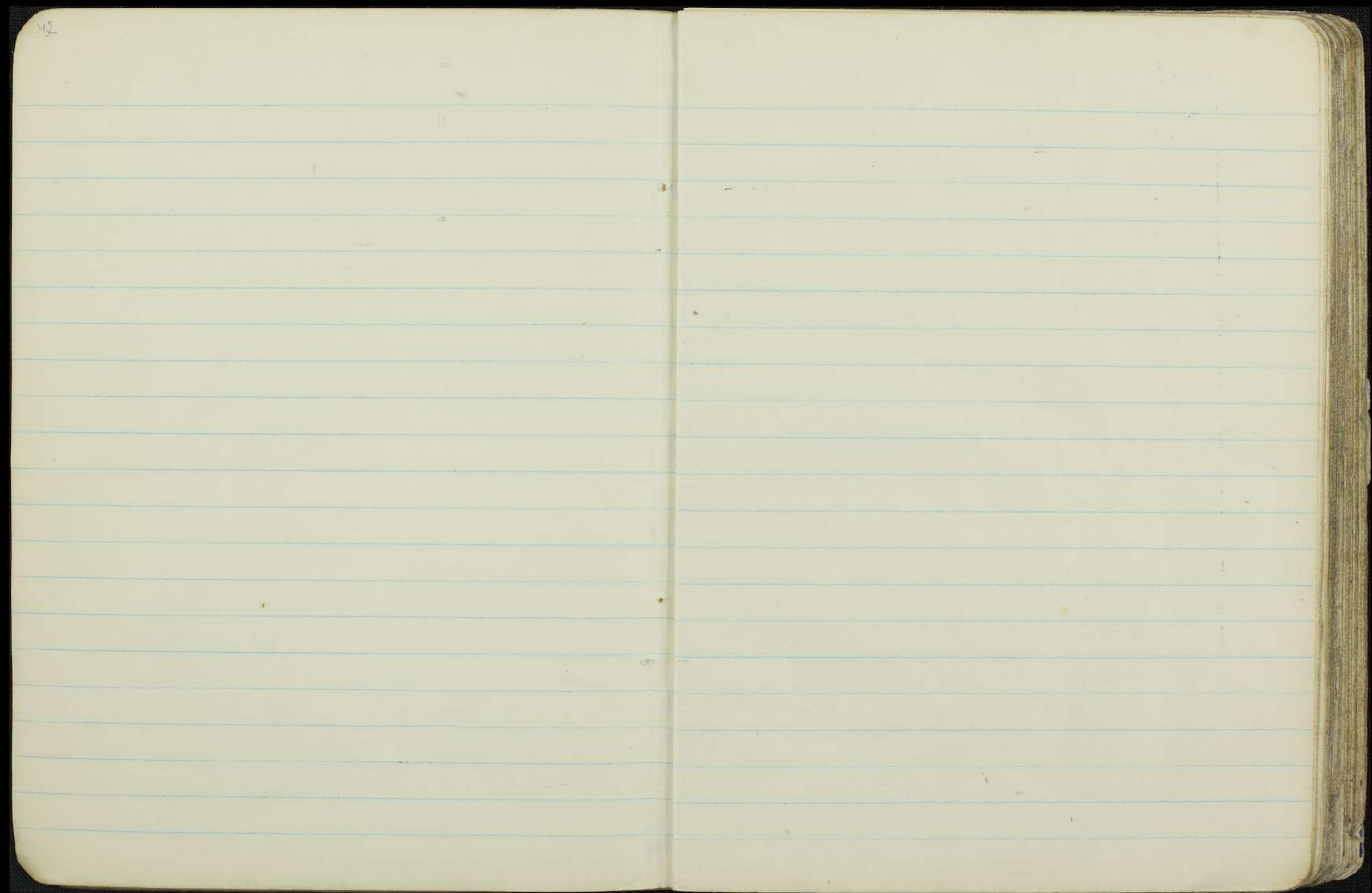


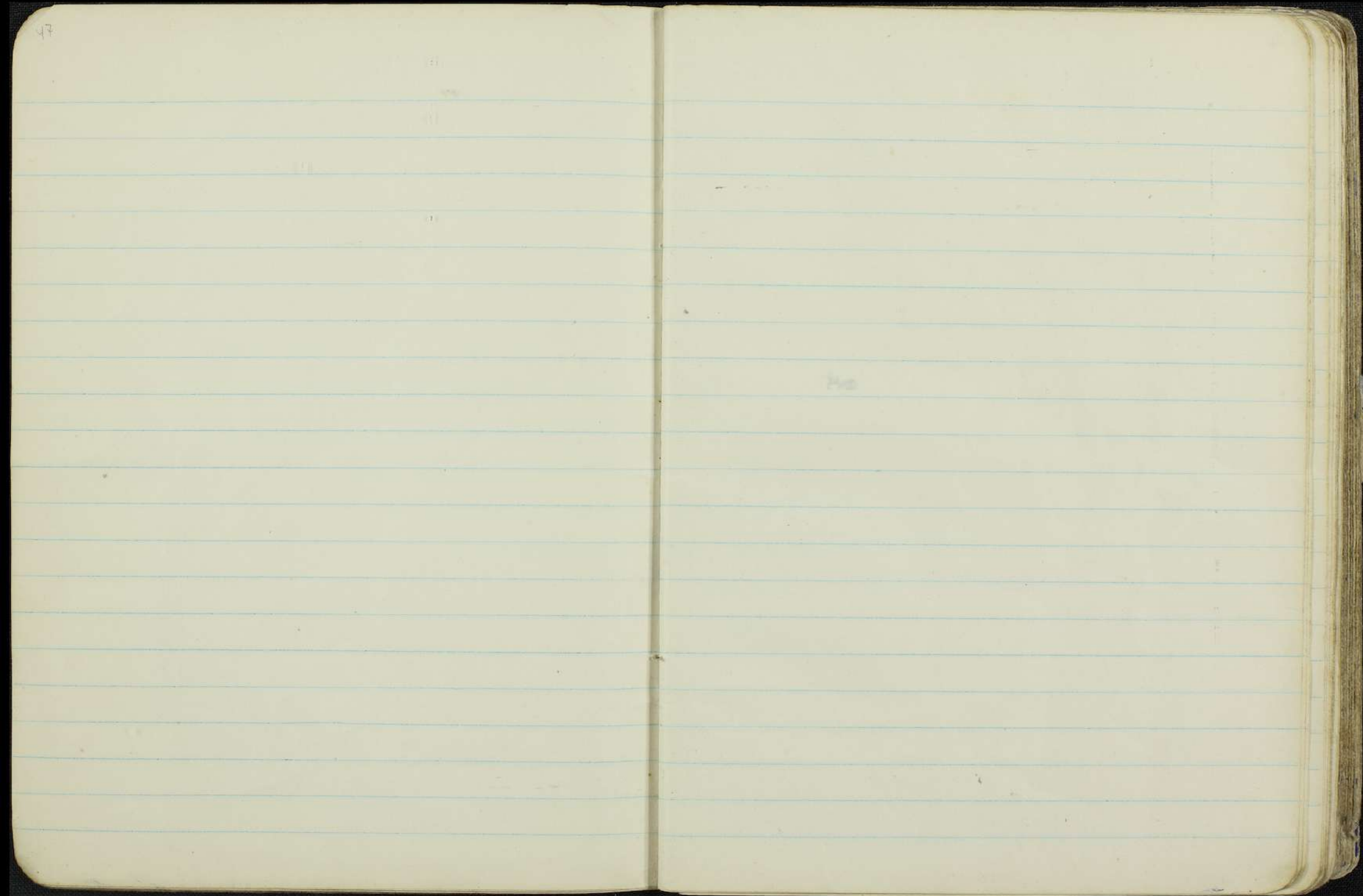
The first part of the book is devoted to a description of the various species of plants and animals which were seen during the expedition. The author gives a detailed account of the habits and characteristics of each, and also of the local names and uses. The second part of the book is a list of the names of the various places visited, and a description of the scenery and climate of each. The third part of the book is a list of the names of the various people met, and a description of their customs and manners. The fourth part of the book is a list of the names of the various objects seen, and a description of their uses and value. The fifth part of the book is a list of the names of the various diseases seen, and a description of their symptoms and treatment. The sixth part of the book is a list of the names of the various insects seen, and a description of their habits and characteristics. The seventh part of the book is a list of the names of the various birds seen, and a description of their habits and characteristics. The eighth part of the book is a list of the names of the various mammals seen, and a description of their habits and characteristics. The ninth part of the book is a list of the names of the various reptiles seen, and a description of their habits and characteristics. The tenth part of the book is a list of the names of the various fishes seen, and a description of their habits and characteristics.

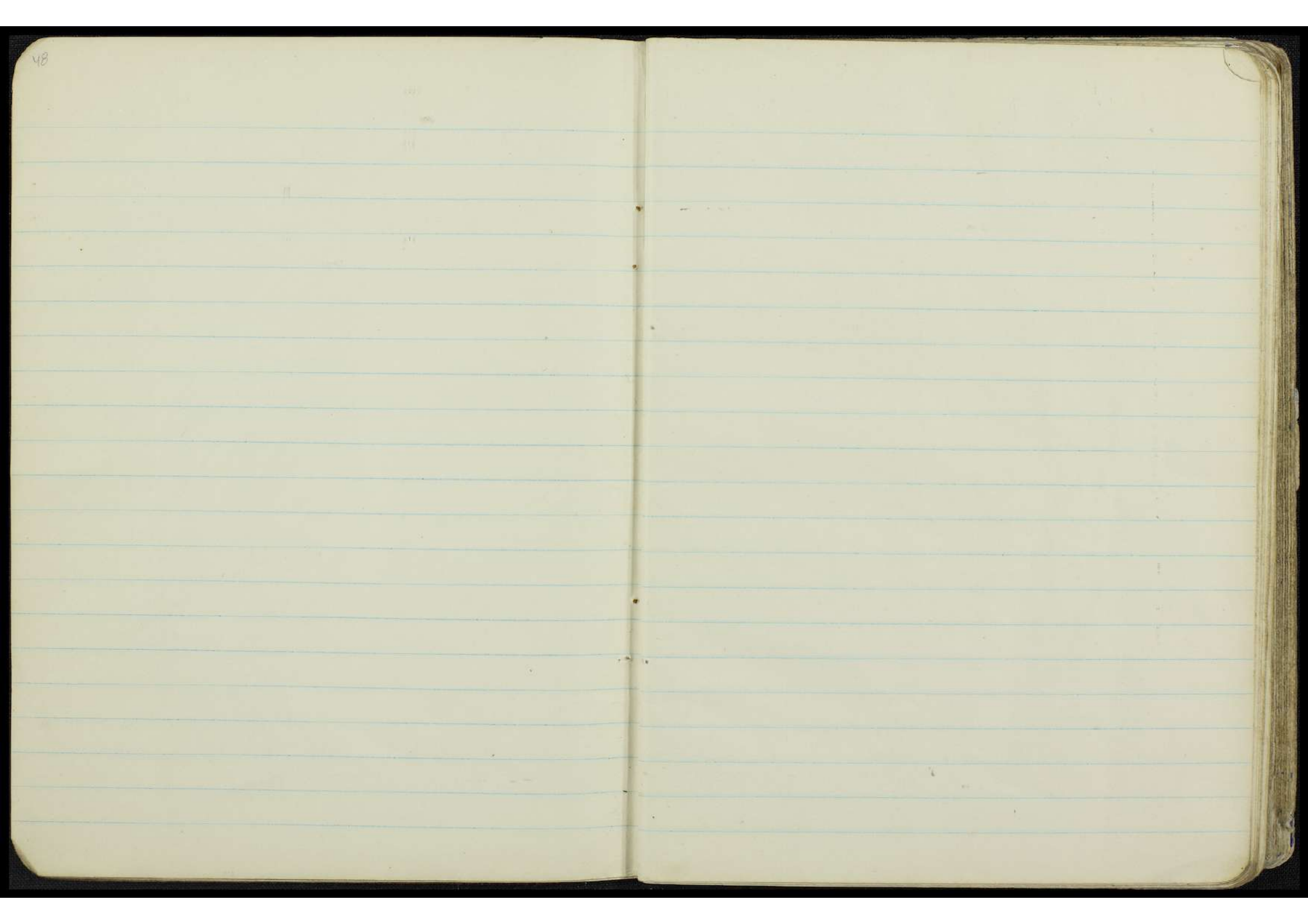


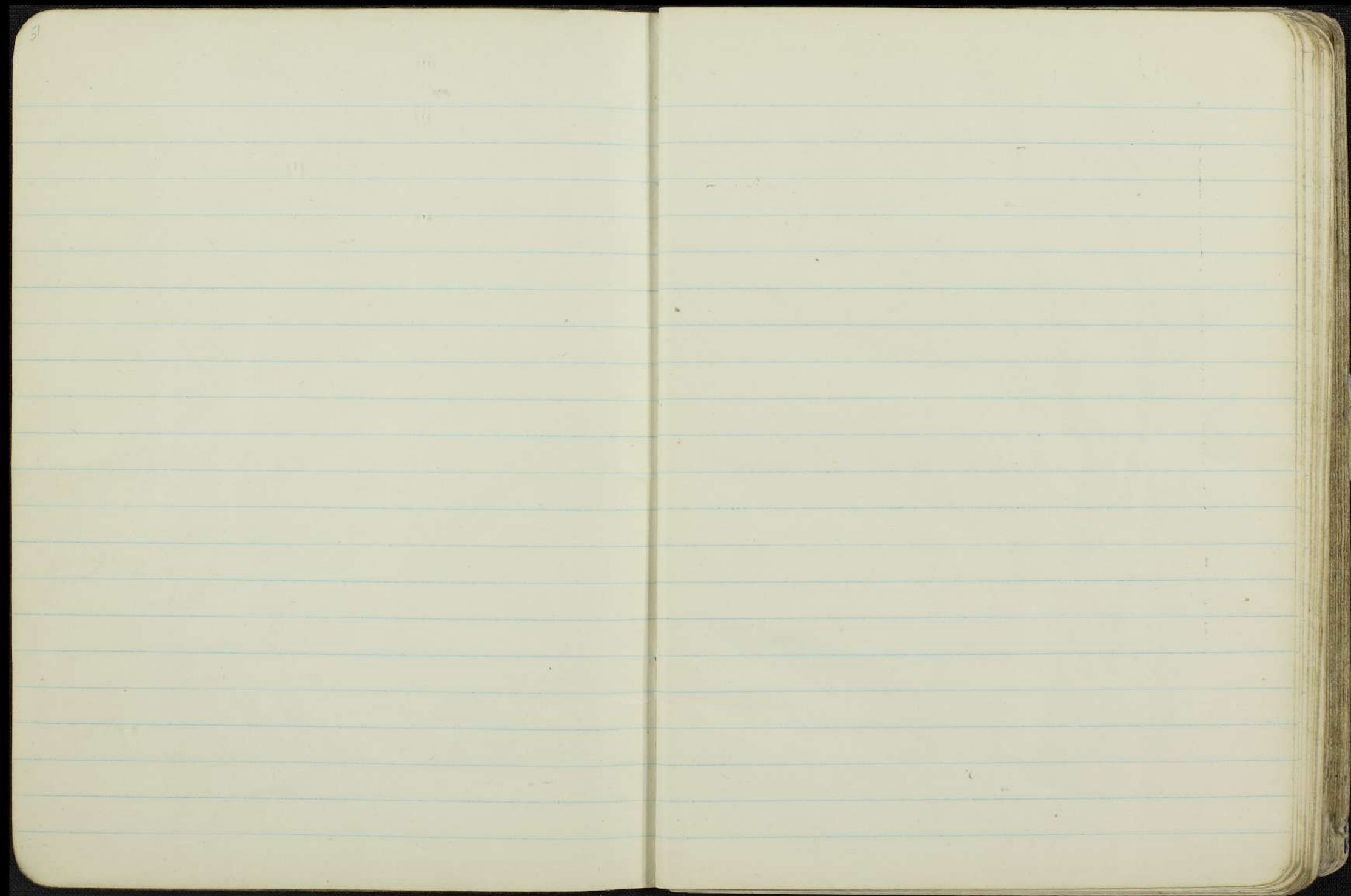












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176.1520	$\eta = 0.59, 8' 17''$	173.10.34.35	170.34.53.54
175.91.56	$\eta = 1.58, 16.34$	26.21.9.10	26.7.47.54
164.48.32	$\eta = 10.50.32.7$	144.56.20.25	143.42.53.22
173.11.31	$\eta = 0.2, 20.51$	113.5.5.16	112.25.54.43
172.12.7	$\eta = 0.4, 55.41$	1.5.52.53	2.5.12.30
161.44.43	$\eta = 0.3, 25.31$	8.42.3.4	8.42.35.58
180.7.42	$\eta = 0.51, 44.45$	11.32.15.16	11.25.54.43
169.24.77	$\eta = 0.54, 16.36$	12.4.41.43	12.58.34.22
177.42.77	$\eta = 0.56, 40.26$	12.37.38.9	12.31.14.12
177.3.53			
166.20.22			
174.43.27			
174-4			
183.16.40			
171.37.37			
170.56.15	$+6 \times 29.623$		
160.12.51	$= 31.34.33$		
178.35.50			
167.52.26			

$180, 27, 9$
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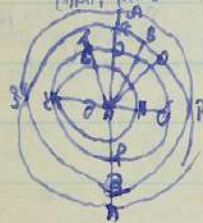
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הנהגות ודרכים... (Handwritten text in Hebrew script, dense and covering most of the page)

הנהגות ודרכים... (Handwritten text in Hebrew script, dense and covering most of the page)

העמוד הזה... (Handwritten text in Hebrew script, dense and covering most of the page)

העמוד הזה... (Handwritten text in Hebrew script, dense and covering most of the page)



$$b_0 + \frac{a_1}{b_1} + \frac{a_2}{b_2} + \dots + \frac{a_n}{b_n} = b_0 + \frac{a_1}{b_1} + \frac{a_2}{b_2} + \dots + \frac{a_n}{b_n}$$

$b_0 = \frac{b_0}{1}$ 2) $b_0 + \frac{a_1}{b_1} = \frac{b_0 b_1 + a_1}{b_1}$ 3) $\frac{b_0 b_1 b_2 + a_1 b_2 + a_2 b_1}{b_1 b_2}$

Cataldi, Schwenker, Wallis, Huygen, Euler, Stern
 (Hilf mir die Zahlen zu verstehen)

Hier sind verschiedene mathematische Notizen und Berechnungen in Hebräisch. Die Notizen behandeln Themen wie die Addition von Brüchen, die Darstellung von Zahlen als Summen von Brüchen und die Eigenschaften von Kettenbrüchen.

9860-65
 199250 = 20-1/2
 1496096585

1	1/6	1/6	1/6
2	1/6	1/6	1/6
3	1/6	1/6	1/6
4	1/6	1/6	1/6
5	1/6	1/6	1/6
6	1/6	1/6	1/6
7	1/6	1/6	1/6
8	1/6	1/6	1/6
9	1/6	1/6	1/6
10	1/6	1/6	1/6

685.3K 4.3178 = 1/2
 776653... (134-138) ... 827
 stern

ARC. 4* 2076:01:15

מר שושני

מחברת 37

הספרייה הלאומית
מר שושני 15 01 2076 4* ARC S
מחברת 37.
39-11-03-01
AC-8143
ARC2  NLI61581 DAV

$$b_0 + \frac{a_1}{b_1} + \frac{a_2}{b_2} + \dots + \frac{a_n}{b_n} = b_0 + \frac{a_1}{b_1} + \frac{a_2}{b_2} + \dots + \frac{a_n}{b_n}$$

$$b_0 = \frac{b_0}{1} \quad 2) \quad b_0 + \frac{a_1}{b_1} = \frac{b_0 b_1 + a_1}{b_1} \quad 3)$$

$$\frac{b_0 b_1 + a_1}{b_1} + \frac{a_2}{b_2} = \frac{b_0 b_1 b_2 + a_1 b_2 + a_2 b_1}{b_1 b_2} \quad 4)$$

Handwritten notes in Hebrew, including names like "Cataldi Schwenker" and "Walter Huygen".

Main body of handwritten text in Hebrew script, containing mathematical derivations and calculations.



1	2	3	4	5	6	7	8	9	10
Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers	Handwritten numbers

$$685,3 \times 431 \frac{1}{8} = \frac{1}{2}$$

77655... (334+33) ... 827

