

TRABAJO DE PEDRO  
Y ANTONIO.

CHRISTIANA

57

N. 85.59

05 h 57  
8936h 691860 +  
acte 422  
shuhs  
conchua

030 139861  
036 08 16 02  
8 19 36 055  
30 34 86h  
02 21 08 089  
055 08816 08816

(515) 65 (40) (4) (190) 82 (199) 59 29  
771 600 396 .214 ./  
58 12 = 2048 7266 390 137 .?  
110 107 300 111

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1133 162 124 145

2006.09.15 08:03: (84) 19803 88316 1083 1111 (1111) 1111 (1111)



תְּמִימָנָה וְעַמְּדָה בְּבֵית יְהוָה כִּי תְּמִימָנָה וְעַמְּדָה בְּבֵית יְהוָה כִּי

1986. 11/14. 10:00 AM. Lam-lin, Taiwan



3)  $\overline{318} = \overline{81} \cdot \overline{32} + \overline{18}$ , ו $\overline{18} = \overline{18} \cdot \overline{1}$ , ו $\overline{1} = \overline{1}$ .

1) 625

4 644 3 7 5 4 1 5 4 1 7 4 2 1 1 13 9 6 3 22.11 26.15 30.19.6 10 19.8 27.11 24.14  
40.6.21h 2 22 10

3 663 5 3 7 7 4 1 7 4 3 7 5 4 1 5 4 2 6 4 9  
10.7.193 2 92 10 30 20 9 26 16 23 12 2 21 9 28 17 7 25 13

4) 682 9  
9h 3 23 11 29 19 9 27 25 5/10 95 72 1 21 10 28 47 6 26 14

517024 2 6 4 9 6 4 9 8 6 3 2 2 4 3 7 5  
3h 3 22 12 30 18 8 26 15 4 24 12 7.20 20 28 12 6

920 7 4 1 7 4 2 1 5 4 2 6 4 2 6 5 3 7 6 3  
21h 3 10/18 22 11 29 19 7 27 25 5 10 28 13 1.20.9 22 17.6 25.23  
2/6



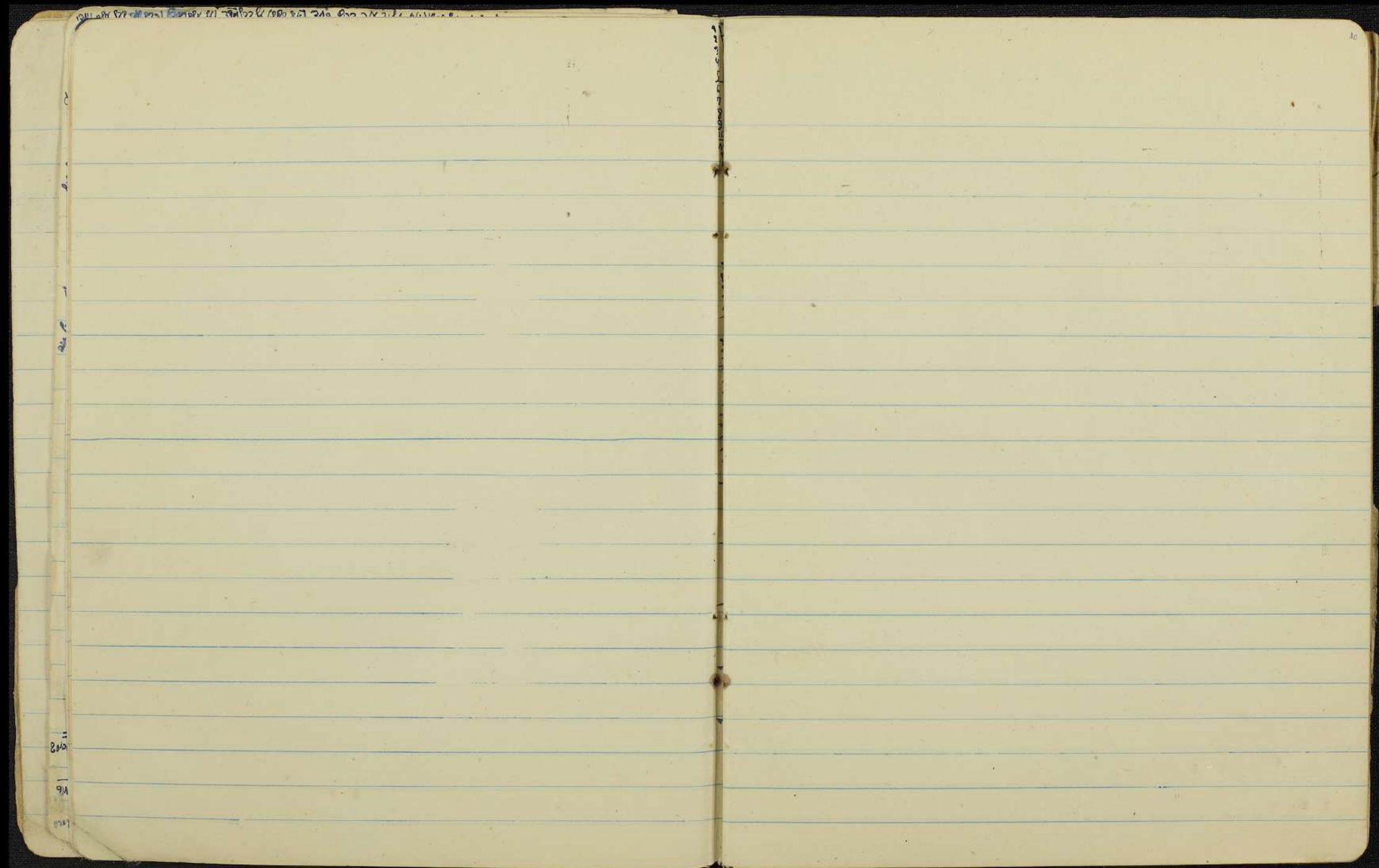
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200

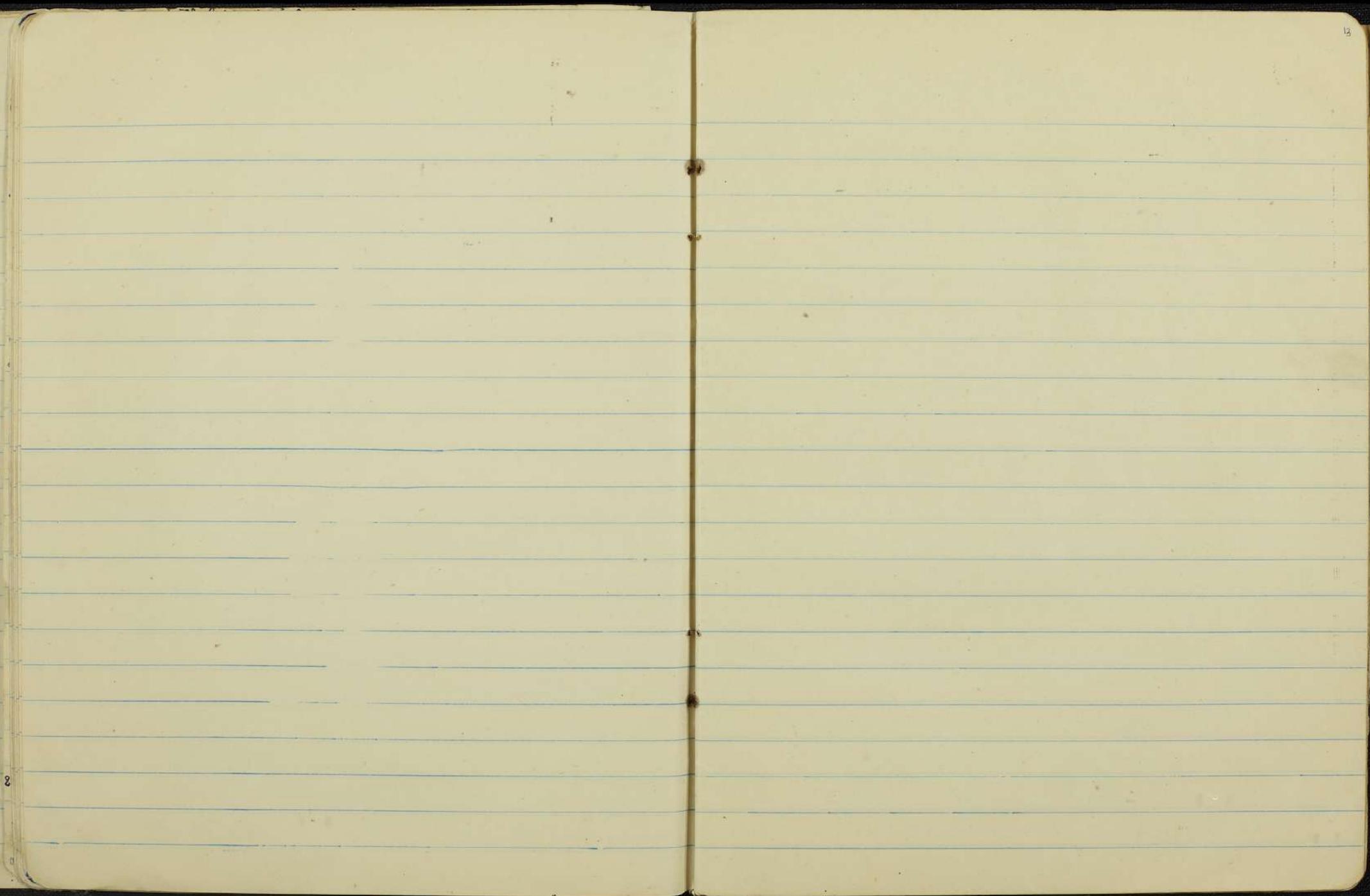
96

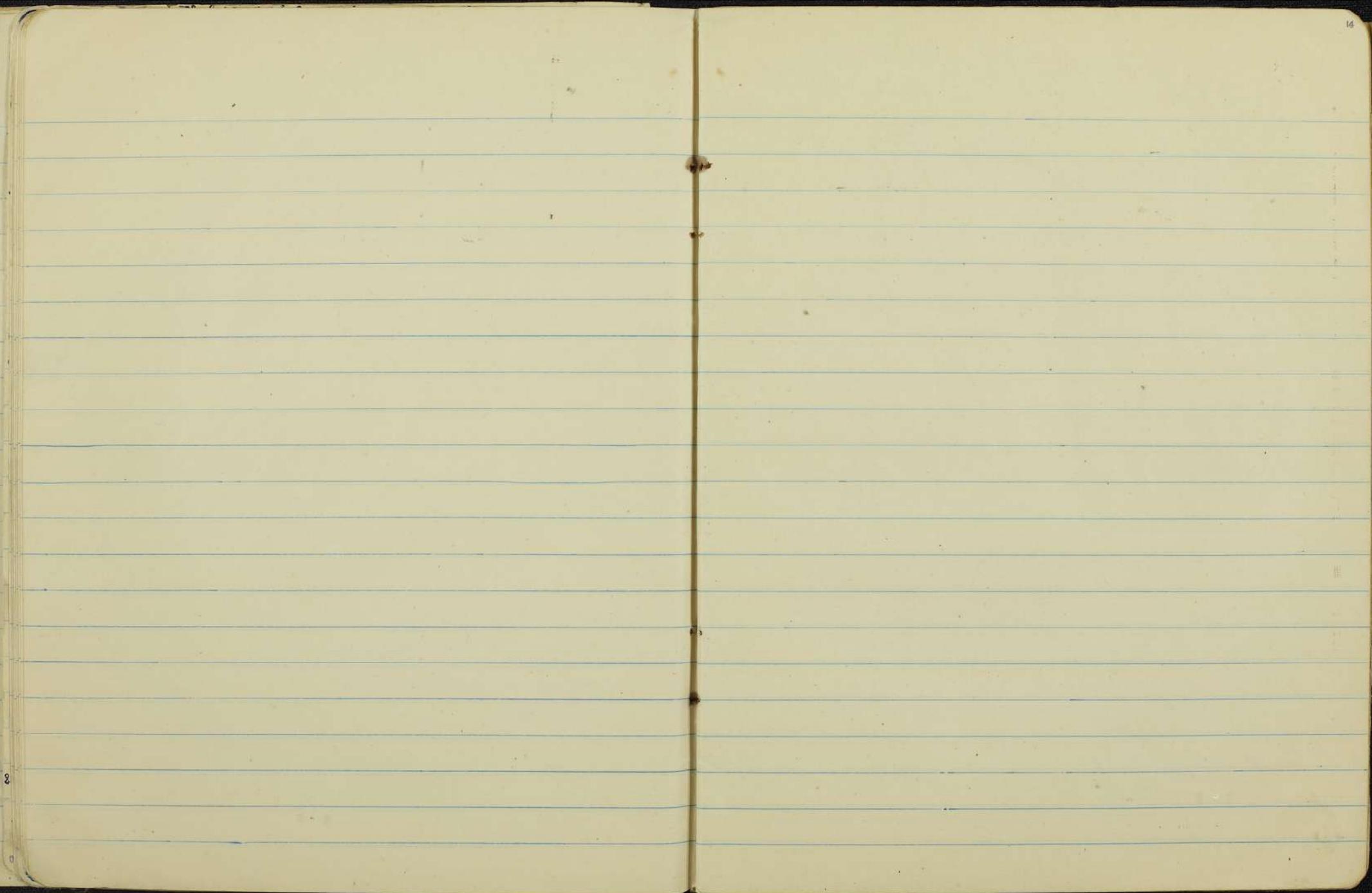
850

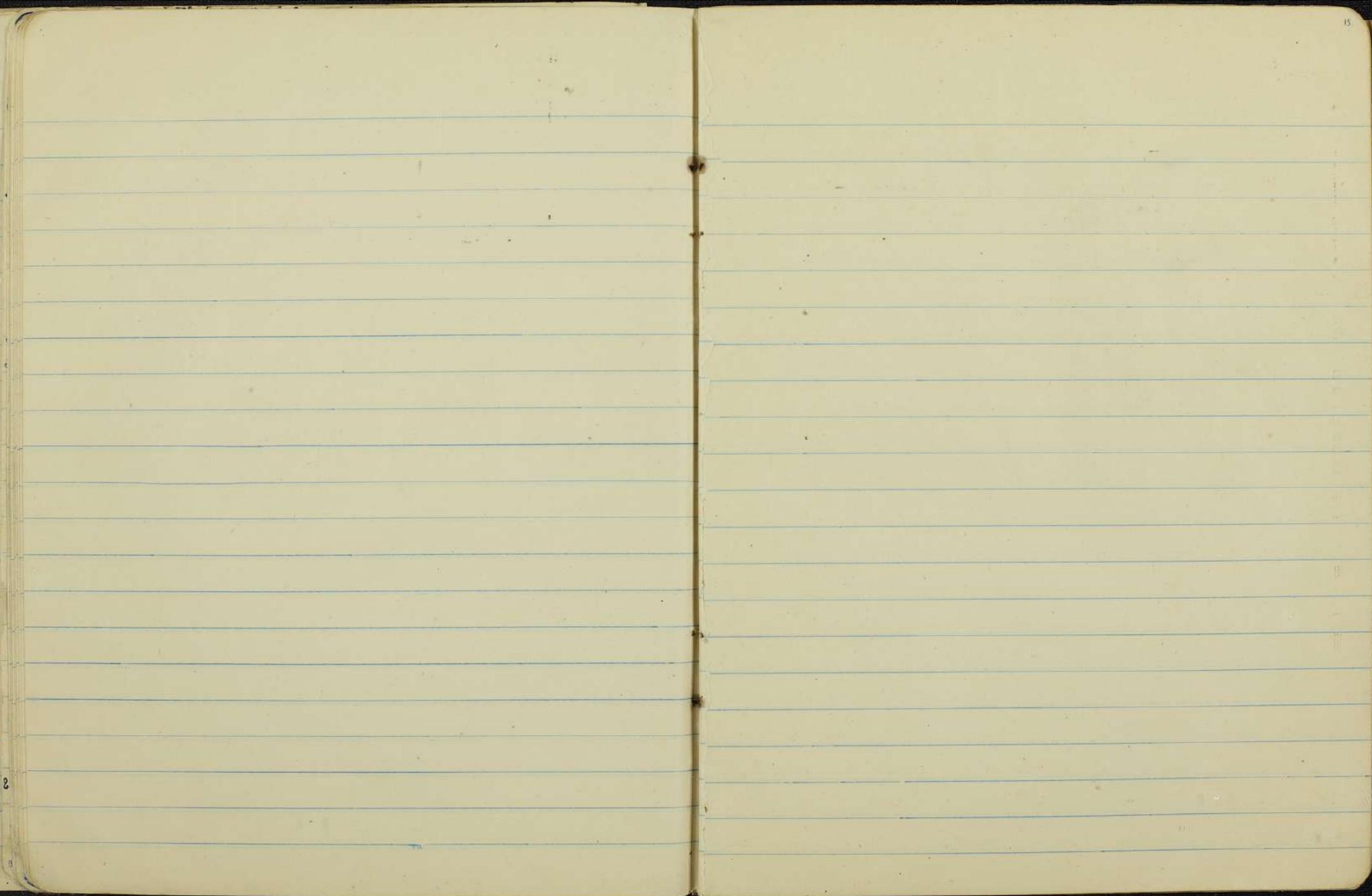




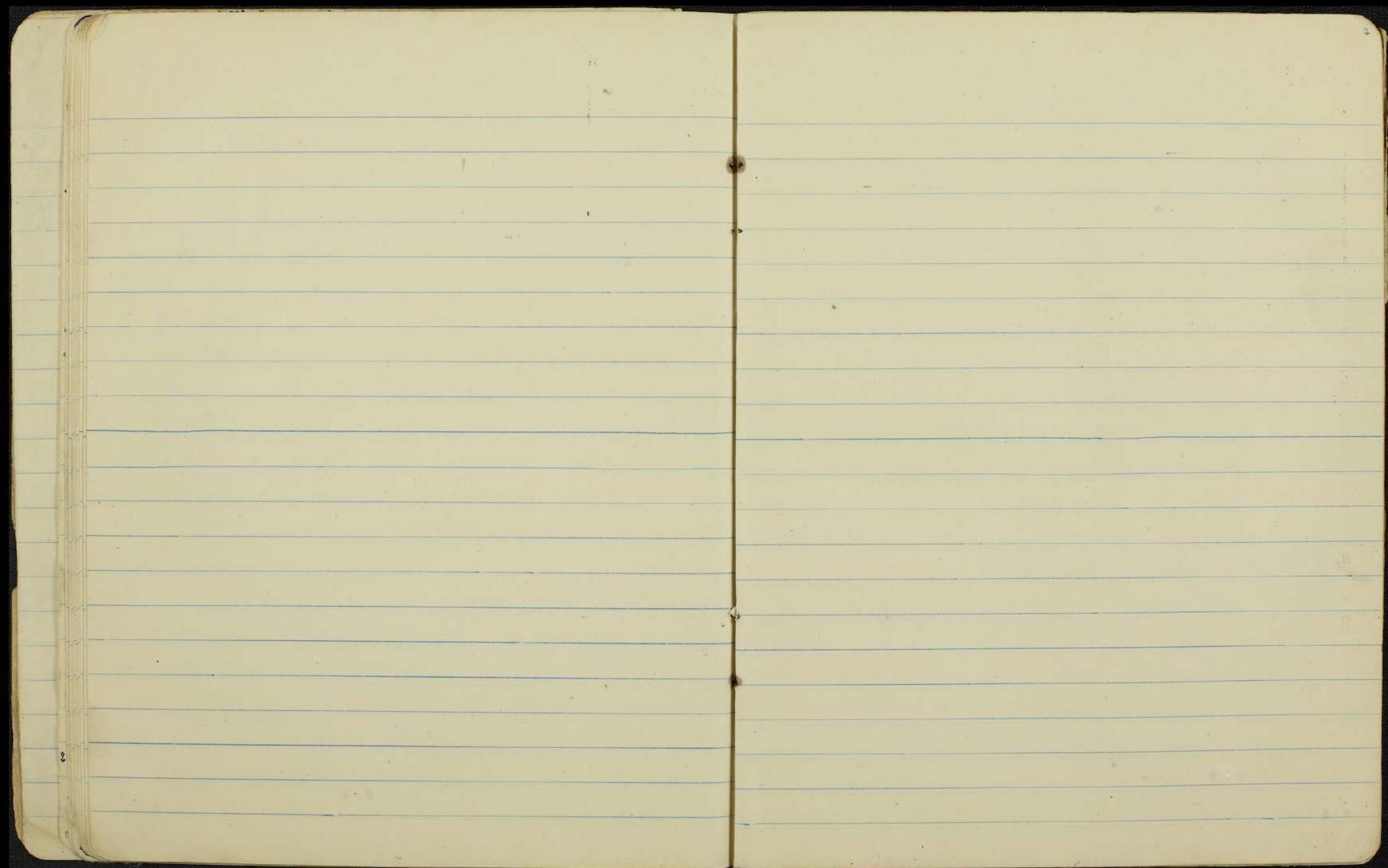




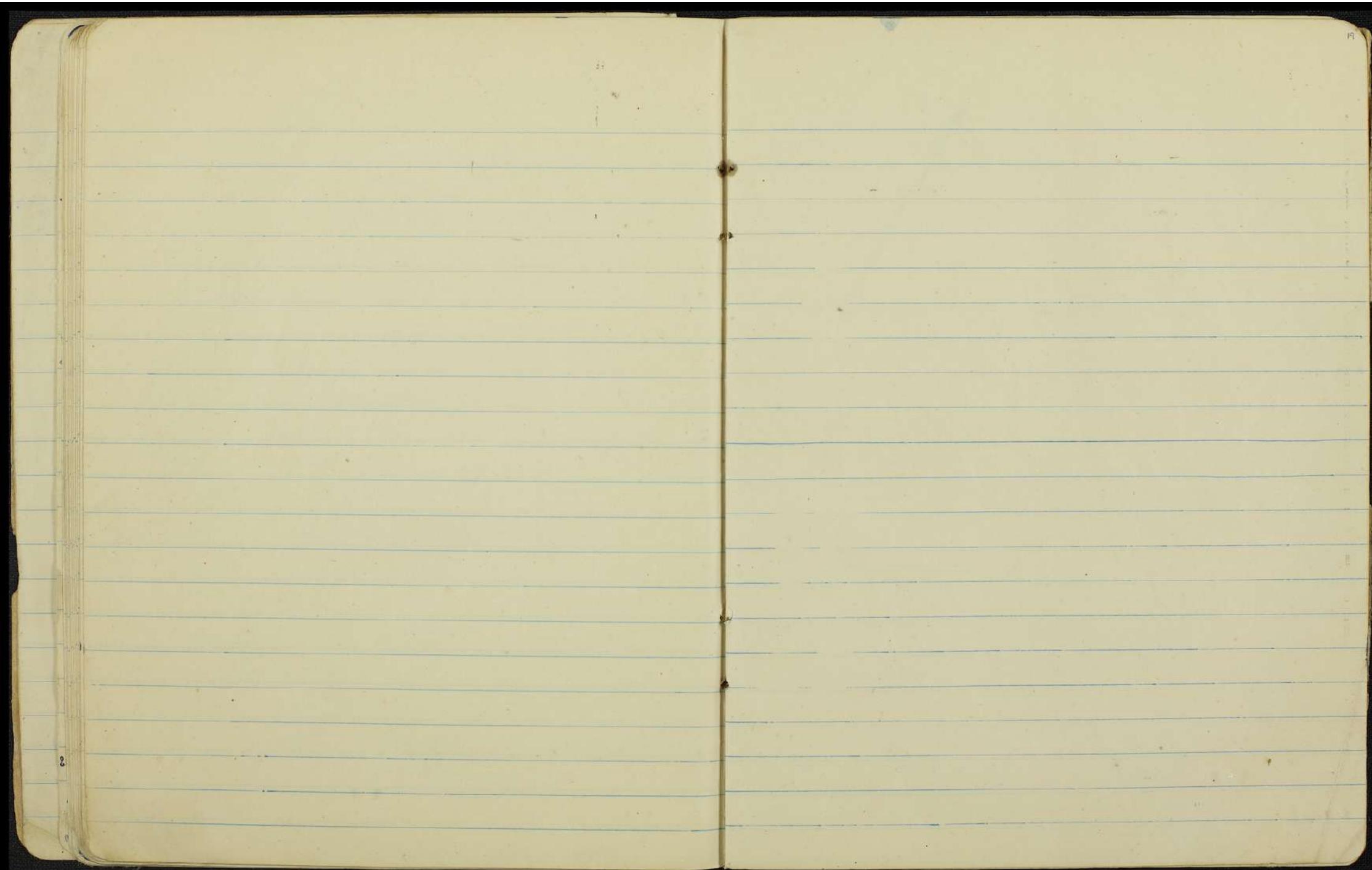




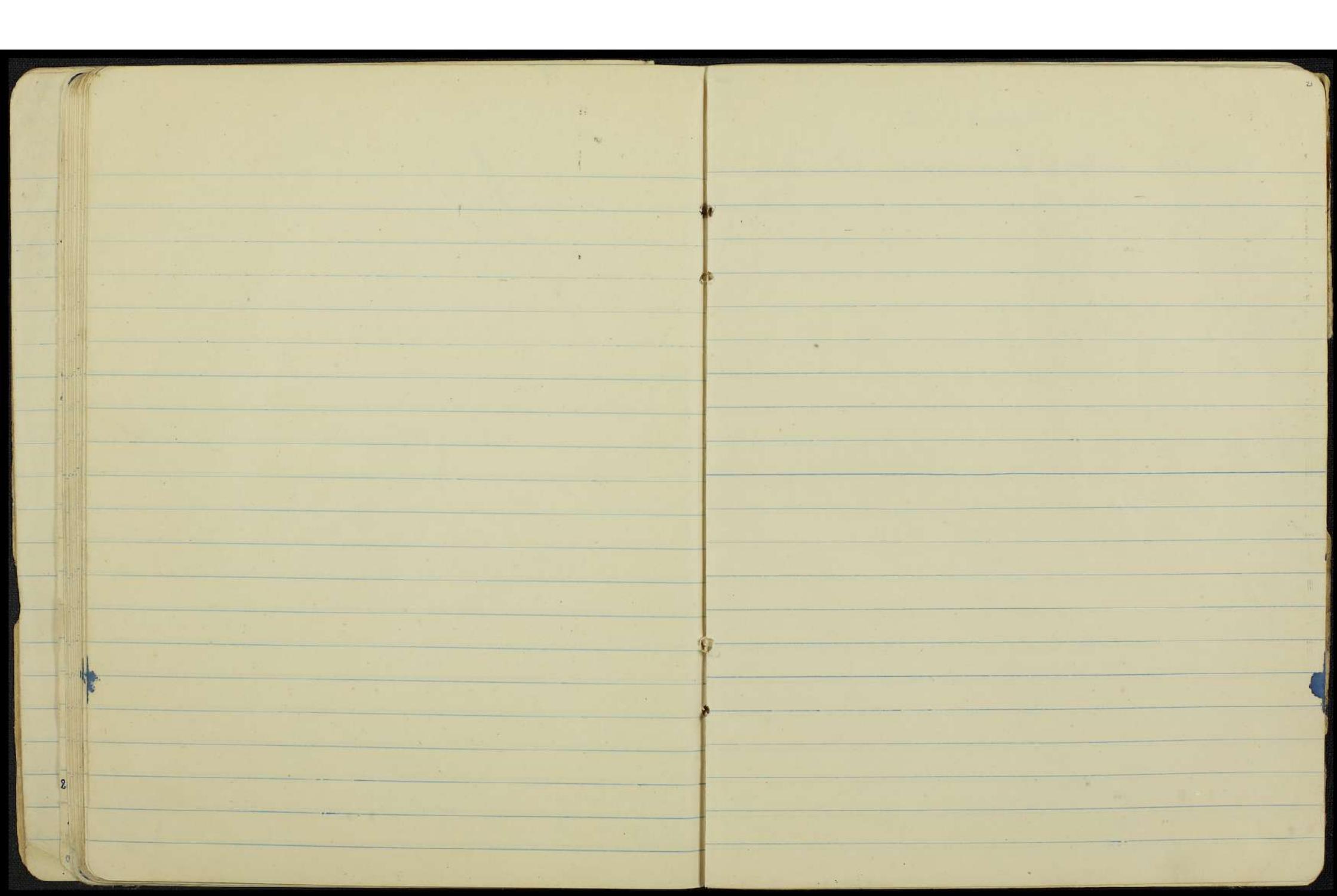












22  
Entradas

Farmacia líquida  
Se Colucci: \$6.20  
Yorio Colucci: " 7.30  
Turanto " 7.30  
Sommer " 3.15  
Turanto " 10.00

- 25. de Tabaco cocodrilo \$48.00



Entradas

1 p. de Zap. cocodrilo a crédito	24.00
1 p. de Zap. " "	13.80

RENT-A-CAR  
1970

**הַיִנְטָה** — מיטוואד דעם 13-טן דעכעמער

24-25  
10

טער אַרְנוֹן מִזְרָחָה 280+  
450 = 950  
טער אַרְנוֹן 18+

10-טער אַרְנוֹן — נומ' 2776









a Salomé 230887  
2675  
9511  
243073  
4000  
238873  
44586  
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11973  
182314  
10300  
172014

de Salomé: # 2308.87  
de Fuchs 236209  
de Lusker 33000

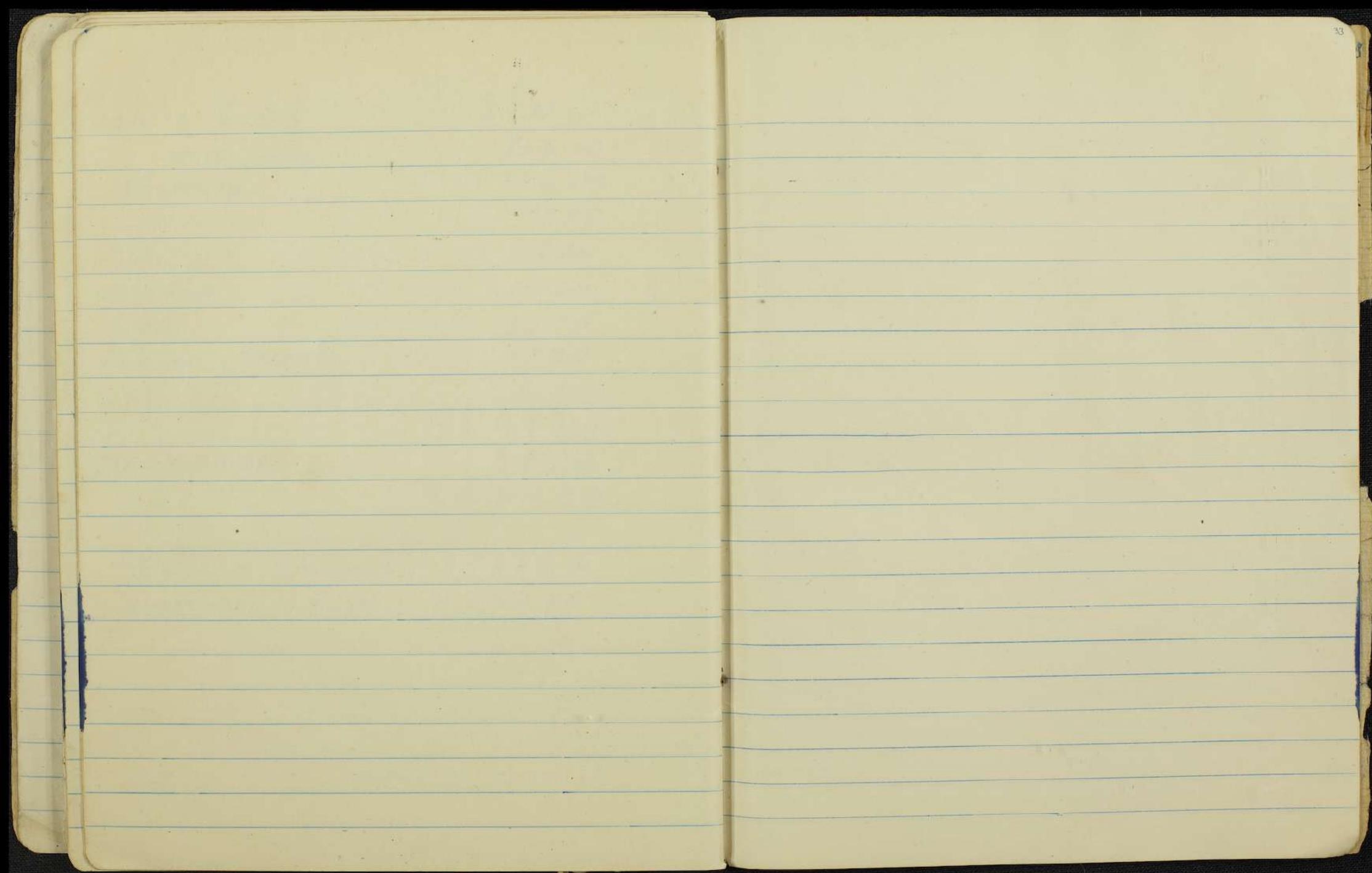


31

máquina puntear	2.800 00
" cortar mula	550 00
llorinas	326 50
agujas	45 80
Cepillo	20 00
estanter	50 00
luz	30 00
mostrador y bancilla	15 00
Moldes	<u>12.00</u>
	<u>384930</u>
Sacabocados	<u>13000</u>
	<u>3979.30</u>

Debe a Salomon: 3,587.27

Conforme a Fuchs: 1,079.00





1	705 $24,11(6) = 204 > 111 = 2,7,322$	704,375,41,741,742,142,36 $24,11(7) = 729 > 320 > 18,93$	372 $= 2,3,379$	599 = 274,374,37 $2,2,554 > 13,22 > 108$	846 $2,1,729 - 2-704 = 1,23,1079 > 24,22$	370 = 263,274 $1,23,124 - 1,22,349 > 10 = 2,11,743$	587 $1,22,349 > 10 = 2,11,743$	834 = 741,741,742,15 $9,15,769 \times 4,11,975$	17-29'(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26 21 26
2	4424 = 426,537,63,274,375,115,41 $4,11,747(7) = 729 > 320 > 18,93$	371 $4,19,374$	618 $4,19,69$	865 $4,18,944$	112 = 426,427,63 $4,12,410 > 35 = 4,14,975$	328 = 742,142,86,105 $7,9,109 > 52 = 7,5,375$	606 $9,15,769 \times 4,11,975$	872 $7,7,459$	2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
3	44143 = 742,153,26,426,537,741,74 $2,13,7(8) = 314 > 55 = 7,9,227$	390 $7,12,489$	637 $7,11,664$	884 $7,10,839$	131 $7,9,1074$	328 = 742,142,86,105 $7,9,109 > 52 = 7,5,375$	606 $9,15,769 \times 4,11,975$	872 $7,7,459$	2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
4	4169 = 375,415,427,42,263,274,37 $3,5,50(9) = 969 > 941 = 3,5,379$	409 = 417,48,153,263,97 $3,5,4 > 21 = 3,1,485$	656 $3,4,179$	903 $3,3,394$	158 $3,2,599$	397 $3,1,704$	644 = 26 $2,6,0 > 2,5,600$	891 $2,23,1054$	2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
5	44781 = 639,741,75,415,424,426,42 $5,99,37(10) = 494 > 6,6,2,80,560$	428 $5,21,599$	615 $5,9,744$	922 $5,19,949(44)$	169 $5,19,949(44)$	416 $5,18,219$	663 $5,11,394$	910 $5,19,859,227$	2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
6	4900 $1,14,56,40 = 1019 > 60 = 1,19,742$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
7	44219 $4,7,39(10) = 534 > 32 = 4,8,922$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
8	4938 $7-2(13) = 197 > (54) = 6,22,1074$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
9	4957 $2,16,38(10) = 644 > (13) = 2,13,589$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
10	4976 $5,9,38(15) = 159 > 441 = 5,5,379$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
11	4995 $2,11(6) = 754 > 57 = 1-408$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
12	4994 $3,18,16(7) = 269 > 271 = 3,7,741$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26
13	4333 $6,10,17(8) = 48 = 361 = 249 = 6,7,810$								2-9(18) 5,18(9) 7,48(6) 9,21'(6) 12(11) 11,11(3) 9,22(7) 5,9(12) 2-9(19) 2,5(14) 14(11) 14,8(8)	153,263,26 $537,741,742,15 = 6379$	1(18)(20) 5,0,5,7 (9)(12) 0,2,5' 153,18,26,13 5,41	1 53 26 743-541 53	53,741 76 21 26

טוטו טפלין הנקרא

卷之三

וְאַתָּה תִּשְׁעַר בְּבֵית יְהוָה כִּי־בְּבֵית יְהוָה כִּי־בְּבֵית יְהוָה

אברהם עירקי

12. **תְּמִימָה** - **תְּמִימָה** - **תְּמִימָה** - **תְּמִימָה** - **תְּמִימָה** - **תְּמִימָה**

માસ્ક - સર્વાનુભૂતિ

בנאות מתקני גיהנום. ובלג'יה נרמז בפונט (פונט) מילון  
א-ב. גיבוב שפה. מילון = מילון. פונט = פונט.

0152-45  
... (א) מילון עברי-נורווגי (טרכיז) (טרכיז-נורווגי) (נורווגי-טרכיז)  
... (ב) מילון עברי-פינני (טרכיז) (טרכיז-פינני) (פינני-טרכיז)  
... (ג) מילון עברי-רומי (טרכיז) (טרכיז-רומי) (רומי-טרכיז)

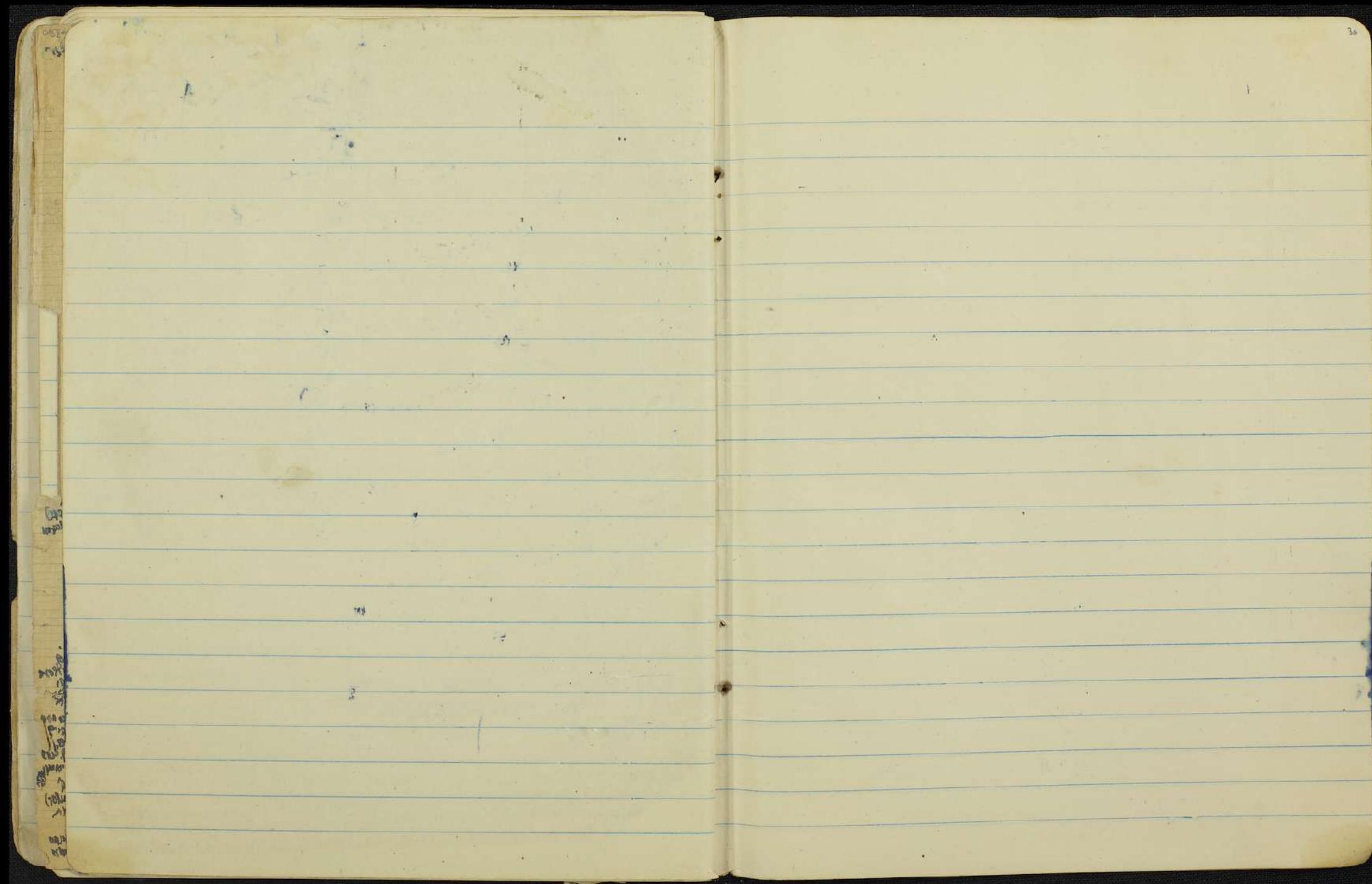
(א) מילון עברי-נורווגי (טרכיז) (טרכיז-נורווגי) (נורווגי-טרכיז)  
... (ב) מילון עברי-פינני (טרכיז) (טרכיז-פינני) (פינני-טרכיז)

... (ג) מילון עברי-רומי (טרכיז) (טרכיז-רומי) (רומי-טרכיז)

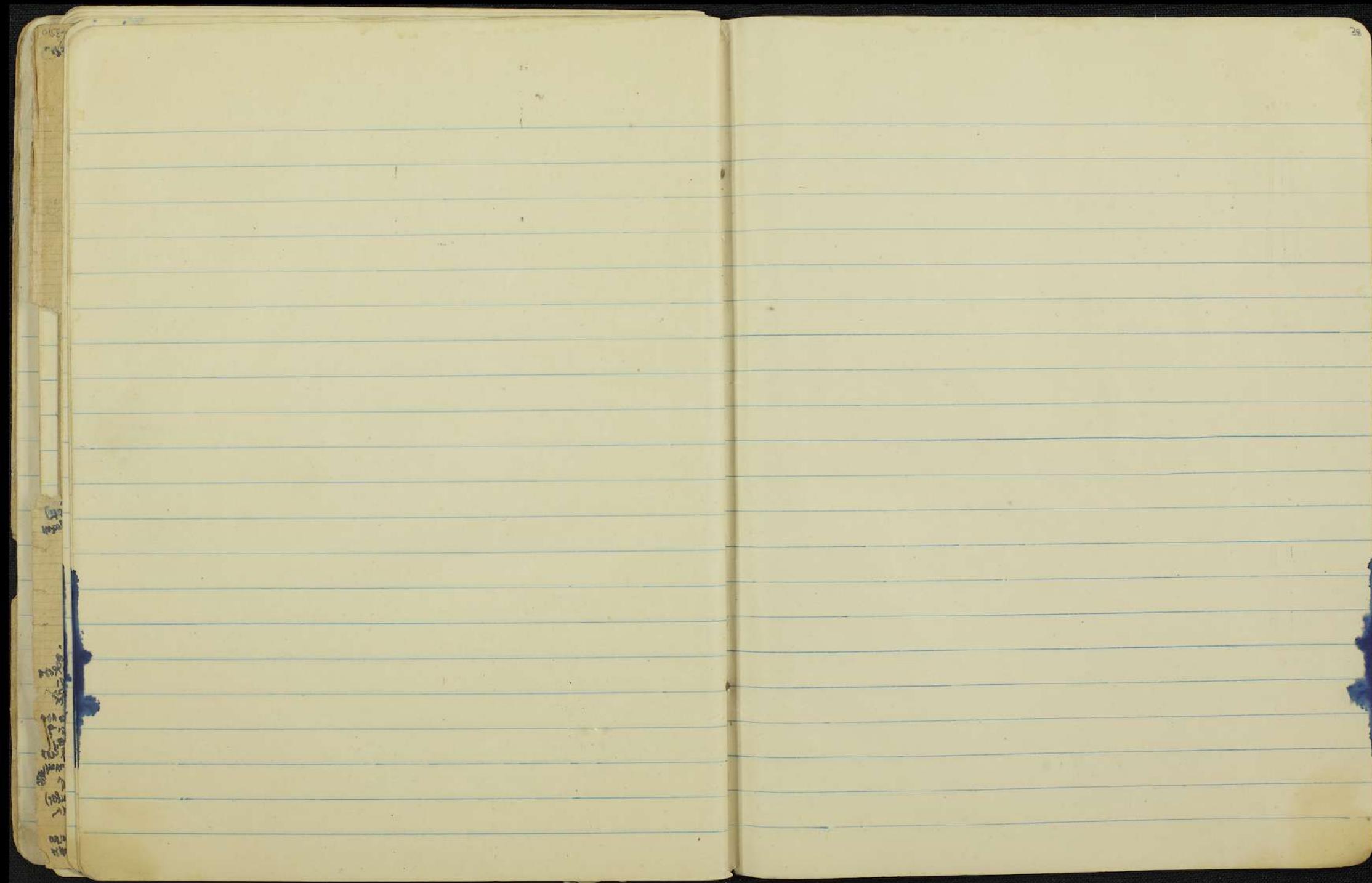
... (ד) מילון עברי-טורקי (טרכיז) (טרכיז-טורקי) (טורקי-טרכיז)

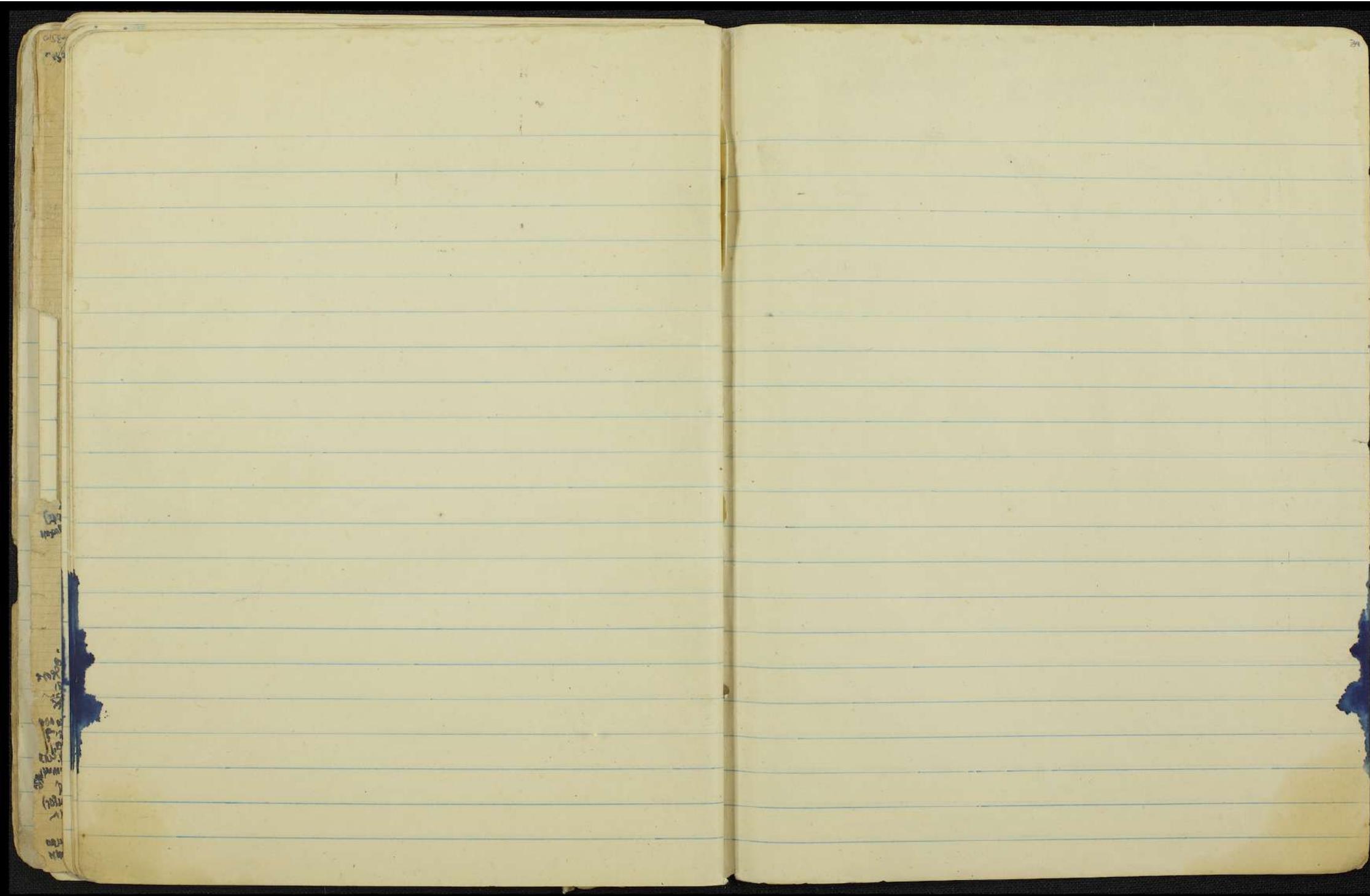
... (ה) מילון עברי-תוניסאי (טרכיז) (טרכיז-תוניסאי) (תוניסאי-טרכיז)

... (ו) מילון עברי-תוניסאי (טרכיז) (טרכיז-תוניסאי) (תוניסאי-טרכיז)













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57 גנום

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