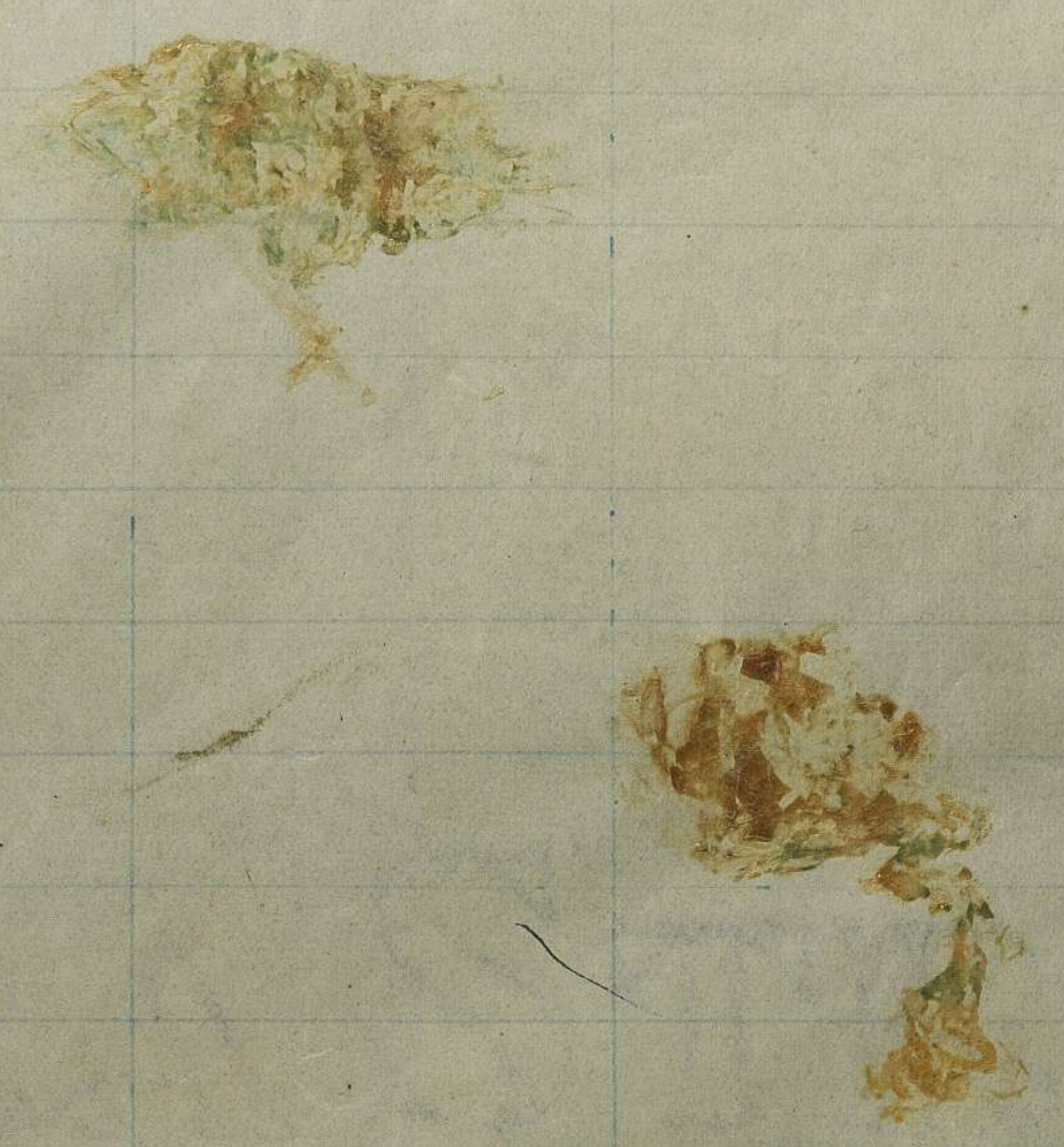


מקורו הוא רבקה
הקניזי, יום הולדתו
הוא היום הזה

(2) זכר המלכות = (2) זכר המלכות...
(3) זכר המלכות = (3) זכר המלכות...
(4) זכר המלכות = (4) זכר המלכות...
(5) זכר המלכות = (5) זכר המלכות...



הוא (אורחיו) על...
זכר המלכות = (3) זכר המלכות...
זכר המלכות = (3) זכר המלכות...

100 = 7, 127 = 101 = 100

הוא (אורחיו) על...
זכר המלכות = (3) זכר המלכות...
זכר המלכות = (3) זכר המלכות...

הוא (אורחיו) על...
זכר המלכות = (3) זכר המלכות...
זכר המלכות = (3) זכר המלכות...
זכר המלכות = (3) זכר המלכות...

הוא (אורחיו) על...
זכר המלכות = (3) זכר המלכות...
זכר המלכות = (3) זכר המלכות...
זכר המלכות = (3) זכר המלכות...

24.926.21 = 2553.04
2553.04 = 24.926.21

Handwritten text in a cursive script, likely a historical document or manuscript.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 legal or administrative record. The script is highly stylized and difficult to decipher without specialized knowledge of the language or dialect used. The document is written on aged, slightly yellowed paper with some visible wear and tear, particularly along the right edge. The text is organized into several distinct sections, with some lines starting with large, bold letters that may serve as section markers or initials. The overall appearance is that of a well-used, historical record book or ledger.

Handwritten text in Hebrew script, likely a mathematical or scientific treatise. The text is densely packed and includes numerous numerical calculations and fractions. Key elements include:
- Numerical values: 103, 105, 107, 109, 111, 113, 115, 117, 119, 121, 123, 125, 127, 129, 131, 133, 135, 137, 139, 141, 143, 145, 147, 149, 151, 153, 155, 157, 159, 161, 163, 165, 167, 169, 171, 173, 175, 177, 179, 181, 183, 185, 187, 189, 191, 193, 195, 197, 199, 201, 203, 205, 207, 209, 211, 213, 215, 217, 219, 221, 223, 225, 227, 229, 231, 233, 235, 237, 239, 241, 243, 245, 247, 249, 251, 253, 255, 257, 259, 261, 263, 265, 267, 269, 271, 273, 275, 277, 279, 281, 283, 285, 287, 289, 291, 293, 295, 297, 299, 301, 303, 305, 307, 309, 311, 313, 315, 317, 319, 321, 323, 325, 327, 329, 331, 333, 335, 337, 339, 341, 343, 345, 347, 349, 351, 353, 355, 357, 359, 361, 363, 365, 367, 369, 371, 373, 375, 377, 379, 381, 383, 385, 387, 389, 391, 393, 395, 397, 399, 401, 403, 405, 407, 409, 411, 413, 415, 417, 419, 421, 423, 425, 427, 429, 431, 433, 435, 437, 439, 441, 443, 445, 447, 449, 451, 453, 455, 457, 459, 461, 463, 465, 467, 469, 471, 473, 475, 477, 479, 481, 483, 485, 487, 489, 491, 493, 495, 497, 499, 501, 503, 505, 507, 509, 511, 513, 515, 517, 519, 521, 523, 525, 527, 529, 531, 533, 535, 537, 539, 541, 543, 545, 547, 549, 551, 553, 555, 557, 559, 561, 563, 565, 567, 569, 571, 573, 575, 577, 579, 581, 583, 585, 587, 589, 591, 593, 595, 597, 599, 601, 603, 605, 607, 609, 611, 613, 615, 617, 619, 621, 623, 625, 627, 629, 631, 633, 635, 637, 639, 641, 643, 645, 647, 649, 651, 653, 655, 657, 659, 661, 663, 665, 667, 669, 671, 673, 675, 677, 679, 681, 683, 685, 687, 689, 691, 693, 695, 697, 699, 701, 703, 705, 707, 709, 711, 713, 715, 717, 719, 721, 723, 725, 727, 729, 731, 733, 735, 737, 739, 741, 743, 745, 747, 749, 751, 753, 755, 757, 759, 761, 763, 765, 767, 769, 771, 773, 775, 777, 779, 781, 783, 785, 787, 789, 791, 793, 795, 797, 799, 801, 803, 805, 807, 809, 811, 813, 815, 817, 819, 821, 823, 825, 827, 829, 831, 833, 835, 837, 839, 841, 843, 845, 847, 849, 851, 853, 855, 857, 859, 861, 863, 865, 867, 869, 871, 873, 875, 877, 879, 881, 883, 885, 887, 889, 891, 893, 895, 897, 899, 901, 903, 905, 907, 909, 911, 913, 915, 917, 919, 921, 923, 925, 927, 929, 931, 933, 935, 937, 939, 941, 943, 945, 947, 949, 951, 953, 955, 957, 959, 961, 963, 965, 967, 969, 971, 973, 975, 977, 979, 981, 983, 985, 987, 989, 991, 993, 995, 997, 999.
- Fractions: $\frac{1}{2}, \frac{1}{3}, \frac{1}{4}, \frac{1}{5}, \frac{1}{6}, \frac{1}{7}, \frac{1}{8}, \frac{1}{9}, \frac{1}{10}, \frac{1}{11}, \frac{1}{12}, \frac{1}{13}, \frac{1}{14}, \frac{1}{15}, \frac{1}{16}, \frac{1}{17}, \frac{1}{18}, \frac{1}{19}, \frac{1}{20}, \frac{1}{21}, \frac{1}{22}, \frac{1}{23}, \frac{1}{24}, \frac{1}{25}, \frac{1}{26}, \frac{1}{27}, \frac{1}{28}, \frac{1}{29}, \frac{1}{30}, \frac{1}{31}, \frac{1}{32}, \frac{1}{33}, \frac{1}{34}, \frac{1}{35}, \frac{1}{36}, \frac{1}{37}, \frac{1}{38}, \frac{1}{39}, \frac{1}{40}, \frac{1}{41}, \frac{1}{42}, \frac{1}{43}, \frac{1}{44}, \frac{1}{45}, \frac{1}{46}, \frac{1}{47}, \frac{1}{48}, \frac{1}{49}, \frac{1}{50}, \frac{1}{51}, \frac{1}{52}, \frac{1}{53}, \frac{1}{54}, \frac{1}{55}, \frac{1}{56}, \frac{1}{57}, \frac{1}{58}, \frac{1}{59}, \frac{1}{60}, \frac{1}{61}, \frac{1}{62}, \frac{1}{63}, \frac{1}{64}, \frac{1}{65}, \frac{1}{66}, \frac{1}{67}, \frac{1}{68}, \frac{1}{69}, \frac{1}{70}, \frac{1}{71}, \frac{1}{72}, \frac{1}{73}, \frac{1}{74}, \frac{1}{75}, \frac{1}{76}, \frac{1}{77}, \frac{1}{78}, \frac{1}{79}, \frac{1}{80}, \frac{1}{81}, \frac{1}{82}, \frac{1}{83}, \frac{1}{84}, \frac{1}{85}, \frac{1}{86}, \frac{1}{87}, \frac{1}{88}, \frac{1}{89}, \frac{1}{90}, \frac{1}{91}, \frac{1}{92}, \frac{1}{93}, \frac{1}{94}, \frac{1}{95}, \frac{1}{96}, \frac{1}{97}, \frac{1}{98}, \frac{1}{99}, \frac{1}{100}.
- Mathematical operations: Addition, subtraction, multiplication, division, and exponentiation.
- Textual elements: Hebrew words and phrases, possibly describing the mathematical concepts being discussed.$

לפי חשבון... 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... 31... 32... 33... 34... 35... 36... 37... 38... 39... 40... 41... 42... 43... 44... 45... 46... 47... 48... 49... 50... 51... 52... 53... 54... 55... 56... 57... 58... 59... 60... 61... 62... 63... 64... 65... 66... 67... 68... 69... 70... 71... 72... 73... 74... 75... 76... 77... 78... 79... 80... 81... 82... 83... 84... 85... 86... 87... 88... 89... 90... 91... 92... 93... 94... 95... 96... 97... 98... 99... 100...

4) כי קונסטאנטין אבאקוביץ ז"ל
וכמו אבאקוביץ שקרא אצל דניאל ש"ס 4... וחי אצל ש' אלו יתיה
'האמר קורו-קורן לוא ויני דעם וקום אחר קרובי קו... וחי אצל ש' אלו יתיה
היחזק ה' אורי דקפארי אנו קורן קורן... וחי אצל ש' אלו יתיה

20. 21

Handwritten text at the top of the page, possibly a title or header, written in Hebrew.

Handwritten text block, likely the beginning of a letter or document, written in Hebrew.

Handwritten text block, continuing the text from the previous section, written in Hebrew.

Handwritten text block, possibly a signature or a specific section of the document, written in Hebrew.

Handwritten text block, continuing the text, written in Hebrew.

Handwritten text block, possibly a list or a series of points, written in Hebrew.

Handwritten text block, possibly a list or a series of points, written in Hebrew.

Handwritten text block, continuing the text, written in Hebrew.

Handwritten text block at the bottom of the page, possibly a closing or a signature, written in Hebrew.

1) $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$
 2) $\frac{1}{4} + \frac{1}{5} = \frac{5}{20} + \frac{4}{20} = \frac{9}{20}$
 3) $\frac{1}{6} + \frac{1}{8} = \frac{4}{24} + \frac{3}{24} = \frac{7}{24}$
 4) $\frac{1}{10} + \frac{1}{15} = \frac{3}{30} + \frac{2}{30} = \frac{5}{30} = \frac{1}{6}$
 5) $\frac{1}{12} + \frac{1}{18} = \frac{3}{36} + \frac{2}{36} = \frac{5}{36}$
 6) $\frac{1}{15} + \frac{1}{20} = \frac{4}{60} + \frac{3}{60} = \frac{7}{60}$
 7) $\frac{1}{20} + \frac{1}{25} = \frac{5}{100} + \frac{4}{100} = \frac{9}{100}$
 8) $\frac{1}{24} + \frac{1}{30} = \frac{5}{120} + \frac{4}{120} = \frac{9}{120} = \frac{3}{40}$
 9) $\frac{1}{30} + \frac{1}{35} = \frac{7}{210} + \frac{6}{210} = \frac{13}{210}$
 10) $\frac{1}{35} + \frac{1}{40} = \frac{8}{280} + \frac{7}{280} = \frac{15}{280} = \frac{3}{56}$
 11) $\frac{1}{40} + \frac{1}{45} = \frac{9}{360} + \frac{8}{360} = \frac{17}{360}$
 12) $\frac{1}{45} + \frac{1}{50} = \frac{10}{450} + \frac{9}{450} = \frac{19}{450}$
 13) $\frac{1}{50} + \frac{1}{55} = \frac{11}{550} + \frac{10}{550} = \frac{21}{550}$
 14) $\frac{1}{55} + \frac{1}{60} = \frac{12}{660} + \frac{11}{660} = \frac{23}{660}$
 15) $\frac{1}{60} + \frac{1}{65} = \frac{13}{660} + \frac{12}{660} = \frac{25}{660} = \frac{5}{132}$
 16) $\frac{1}{65} + \frac{1}{70} = \frac{14}{770} + \frac{11}{770} = \frac{25}{770} = \frac{5}{154}$
 17) $\frac{1}{70} + \frac{1}{75} = \frac{15}{1050} + \frac{14}{1050} = \frac{29}{1050}$
 18) $\frac{1}{75} + \frac{1}{80} = \frac{16}{1200} + \frac{15}{1200} = \frac{31}{1200}$
 19) $\frac{1}{80} + \frac{1}{85} = \frac{17}{1360} + \frac{16}{1360} = \frac{33}{1360}$
 20) $\frac{1}{85} + \frac{1}{90} = \frac{18}{1530} + \frac{17}{1530} = \frac{35}{1530} = \frac{7}{306}$
 21) $\frac{1}{90} + \frac{1}{95} = \frac{19}{1710} + \frac{18}{1710} = \frac{37}{1710}$
 22) $\frac{1}{95} + \frac{1}{100} = \frac{20}{1900} + \frac{19}{1900} = \frac{39}{1900}$
 23) $\frac{1}{100} + \frac{1}{105} = \frac{21}{2100} + \frac{20}{2100} = \frac{41}{2100}$
 24) $\frac{1}{105} + \frac{1}{110} = \frac{22}{2310} + \frac{21}{2310} = \frac{43}{2310}$
 25) $\frac{1}{110} + \frac{1}{115} = \frac{23}{2530} + \frac{22}{2530} = \frac{45}{2530} = \frac{9}{506}$
 26) $\frac{1}{115} + \frac{1}{120} = \frac{24}{2760} + \frac{23}{2760} = \frac{47}{2760}$
 27) $\frac{1}{120} + \frac{1}{125} = \frac{25}{3000} + \frac{24}{3000} = \frac{49}{3000}$
 28) $\frac{1}{125} + \frac{1}{130} = \frac{26}{3250} + \frac{25}{3250} = \frac{51}{3250}$
 29) $\frac{1}{130} + \frac{1}{135} = \frac{27}{3510} + \frac{26}{3510} = \frac{53}{3510}$
 30) $\frac{1}{135} + \frac{1}{140} = \frac{28}{3780} + \frac{27}{3780} = \frac{55}{3780} = \frac{11}{756}$
 31) $\frac{1}{140} + \frac{1}{145} = \frac{29}{4060} + \frac{28}{4060} = \frac{57}{4060}$
 32) $\frac{1}{145} + \frac{1}{150} = \frac{30}{4500} + \frac{29}{4500} = \frac{59}{4500}$
 33) $\frac{1}{150} + \frac{1}{155} = \frac{31}{4650} + \frac{30}{4650} = \frac{61}{4650}$
 34) $\frac{1}{155} + \frac{1}{160} = \frac{32}{4960} + \frac{31}{4960} = \frac{63}{4960}$
 35) $\frac{1}{160} + \frac{1}{165} = \frac{33}{5280} + \frac{32}{5280} = \frac{65}{5280} = \frac{13}{1056}$
 36) $\frac{1}{165} + \frac{1}{170} = \frac{34}{5610} + \frac{33}{5610} = \frac{67}{5610}$
 37) $\frac{1}{170} + \frac{1}{175} = \frac{35}{5950} + \frac{34}{5950} = \frac{69}{5950}$
 38) $\frac{1}{175} + \frac{1}{180} = \frac{36}{6300} + \frac{35}{6300} = \frac{71}{6300}$
 39) $\frac{1}{180} + \frac{1}{185} = \frac{37}{6660} + \frac{36}{6660} = \frac{73}{6660}$
 40) $\frac{1}{185} + \frac{1}{190} = \frac{38}{7020} + \frac{37}{7020} = \frac{75}{7020} = \frac{5}{468}$
 41) $\frac{1}{190} + \frac{1}{195} = \frac{39}{7410} + \frac{38}{7410} = \frac{77}{7410}$
 42) $\frac{1}{195} + \frac{1}{200} = \frac{40}{7800} + \frac{39}{7800} = \frac{79}{7800}$
 43) $\frac{1}{200} + \frac{1}{205} = \frac{41}{8200} + \frac{40}{8200} = \frac{81}{8200}$
 44) $\frac{1}{205} + \frac{1}{210} = \frac{42}{8470} + \frac{39}{8470} = \frac{81}{8470}$
 45) $\frac{1}{210} + \frac{1}{215} = \frac{43}{8910} + \frac{38}{8910} = \frac{81}{8910} = \frac{9}{1000}$
 46) $\frac{1}{215} + \frac{1}{220} = \frac{44}{9240} + \frac{37}{9240} = \frac{81}{9240}$
 47) $\frac{1}{220} + \frac{1}{225} = \frac{45}{9900} + \frac{36}{9900} = \frac{81}{9900} = \frac{9}{1100}$
 48) $\frac{1}{225} + \frac{1}{230} = \frac{46}{10260} + \frac{35}{10260} = \frac{81}{10260}$
 49) $\frac{1}{230} + \frac{1}{235} = \frac{47}{10610} + \frac{34}{10610} = \frac{81}{10610}$
 50) $\frac{1}{235} + \frac{1}{240} = \frac{48}{11040} + \frac{33}{11040} = \frac{81}{11040} = \frac{9}{1330}$
 51) $\frac{1}{240} + \frac{1}{245} = \frac{49}{11520} + \frac{32}{11520} = \frac{81}{11520} = \frac{9}{1280}$
 52) $\frac{1}{245} + \frac{1}{250} = \frac{50}{12250} + \frac{31}{12250} = \frac{81}{12250}$
 53) $\frac{1}{250} + \frac{1}{255} = \frac{51}{12975} + \frac{30}{12975} = \frac{81}{12975} = \frac{9}{1550}$
 54) $\frac{1}{255} + \frac{1}{260} = \frac{52}{13680} + \frac{29}{13680} = \frac{81}{13680} = \frac{9}{1600}$
 55) $\frac{1}{260} + \frac{1}{265} = \frac{53}{14420} + \frac{28}{14420} = \frac{81}{14420}$
 56) $\frac{1}{265} + \frac{1}{270} = \frac{54}{15180} + \frac{27}{15180} = \frac{81}{15180} = \frac{9}{1790}$
 57) $\frac{1}{270} + \frac{1}{275} = \frac{55}{16050} + \frac{26}{16050} = \frac{81}{16050} = \frac{9}{1890}$
 58) $\frac{1}{275} + \frac{1}{280} = \frac{56}{17000} + \frac{25}{17000} = \frac{81}{17000}$
 59) $\frac{1}{280} + \frac{1}{285} = \frac{57}{17940} + \frac{24}{17940} = \frac{81}{17940} = \frac{9}{2090}$
 60) $\frac{1}{285} + \frac{1}{290} = \frac{58}{18900} + \frac{23}{18900} = \frac{81}{18900} = \frac{9}{2200}$
 61) $\frac{1}{290} + \frac{1}{295} = \frac{59}{20010} + \frac{22}{20010} = \frac{81}{20010} = \frac{9}{2220}$
 62) $\frac{1}{295} + \frac{1}{300} = \frac{60}{21000} + \frac{21}{21000} = \frac{81}{21000} = \frac{9}{2330}$
 63) $\frac{1}{300} + \frac{1}{305} = \frac{61}{22050} + \frac{20}{22050} = \frac{81}{22050} = \frac{9}{2450}$
 64) $\frac{1}{305} + \frac{1}{310} = \frac{62}{23100} + \frac{19}{23100} = \frac{81}{23100} = \frac{9}{2560}$
 65) $\frac{1}{310} + \frac{1}{315} = \frac{63}{24210} + \frac{18}{24210} = \frac{81}{24210} = \frac{9}{2690}$
 66) $\frac{1}{315} + \frac{1}{320} = \frac{64}{25380} + \frac{17}{25380} = \frac{81}{25380} = \frac{9}{2830}$
 67) $\frac{1}{320} + \frac{1}{325} = \frac{65}{26600} + \frac{16}{26600} = \frac{81}{26600} = \frac{9}{2970}$
 68) $\frac{1}{325} + \frac{1}{330} = \frac{66}{27900} + \frac{15}{27900} = \frac{81}{27900} = \frac{9}{3100}$
 69) $\frac{1}{330} + \frac{1}{335} = \frac{67}{29270} + \frac{14}{29270} = \frac{81}{29270} = \frac{9}{3250}$
 70) $\frac{1}{335} + \frac{1}{340} = \frac{68}{30720} + \frac{13}{30720} = \frac{81}{30720} = \frac{9}{3400}$
 71) $\frac{1}{340} + \frac{1}{345} = \frac{69}{32250} + \frac{12}{32250} = \frac{81}{32250} = \frac{9}{3560}$
 72) $\frac{1}{345} + \frac{1}{350} = \frac{70}{33850} + \frac{11}{33850} = \frac{81}{33850} = \frac{9}{3730}$
 73) $\frac{1}{350} + \frac{1}{355} = \frac{71}{35530} + \frac{10}{35530} = \frac{81}{35530} = \frac{9}{3910}$
 74) $\frac{1}{355} + \frac{1}{360} = \frac{72}{37280} + \frac{9}{37280} = \frac{81}{37280} = \frac{9}{4100}$
 75) $\frac{1}{360} + \frac{1}{365} = \frac{73}{39120} + \frac{8}{39120} = \frac{81}{39120} = \frac{9}{4300}$
 76) $\frac{1}{365} + \frac{1}{370} = \frac{74}{41040} + \frac{7}{41040} = \frac{81}{41040} = \frac{9}{4510}$
 77) $\frac{1}{370} + \frac{1}{375} = \frac{75}{43050} + \frac{6}{43050} = \frac{81}{43050} = \frac{9}{4730}$
 78) $\frac{1}{375} + \frac{1}{380} = \frac{76}{45150} + \frac{5}{45150} = \frac{81}{45150} = \frac{9}{4960}$
 79) $\frac{1}{380} + \frac{1}{385} = \frac{77}{47340} + \frac{4}{47340} = \frac{81}{47340} = \frac{9}{5200}$
 80) $\frac{1}{385} + \frac{1}{390} = \frac{78}{49620} + \frac{3}{49620} = \frac{81}{49620} = \frac{9}{5450}$
 81) $\frac{1}{390} + \frac{1}{395} = \frac{79}{52000} + \frac{2}{52000} = \frac{81}{52000} = \frac{9}{5710}$
 82) $\frac{1}{395} + \frac{1}{400} = \frac{80}{54480} + \frac{1}{54480} = \frac{81}{54480} = \frac{9}{6000}$
 83) $\frac{1}{400} + \frac{1}{405} = \frac{81}{57060} + \frac{0}{57060} = \frac{81}{57060} = \frac{9}{6300}$
 84) $\frac{1}{405} + \frac{1}{410} = \frac{82}{60750} + \frac{0}{60750} = \frac{82}{60750} = \frac{164}{12150}$
 85) $\frac{1}{410} + \frac{1}{415} = \frac{83}{64560} + \frac{0}{64560} = \frac{83}{64560} = \frac{83}{64560}$
 86) $\frac{1}{415} + \frac{1}{420} = \frac{84}{68490} + \frac{0}{68490} = \frac{84}{68490} = \frac{28}{22830}$
 87) $\frac{1}{420} + \frac{1}{425} = \frac{85}{72540} + \frac{0}{72540} = \frac{85}{72540} = \frac{17}{14508}$
 88) $\frac{1}{425} + \frac{1}{430} = \frac{86}{76710} + \frac{0}{76710} = \frac{86}{76710} = \frac{43}{38355}$
 89) $\frac{1}{430} + \frac{1}{435} = \frac{87}{80910} + \frac{0}{80910} = \frac{87}{80910} = \frac{29}{27170}$
 90) $\frac{1}{435} + \frac{1}{440} = \frac{88}{85230} + \frac{0}{85230} = \frac{88}{85230} = \frac{44}{42615}$
 91) $\frac{1}{440} + \frac{1}{445} = \frac{89}{89670} + \frac{0}{89670} = \frac{89}{89670} = \frac{89}{89670}$
 92) $\frac{1}{445} + \frac{1}{450} = \frac{90}{94230} + \frac{0}{94230} = \frac{90}{94230} = \frac{30}{31410}$
 93) $\frac{1}{450} + \frac{1}{455} = \frac{91}{98910} + \frac{0}{98910} = \frac{91}{98910} = \frac{13}{14130}$
 94) $\frac{1}{455} + \frac{1}{460} = \frac{92}{103710} + \frac{0}{103710} = \frac{92}{103710} = \frac{46}{25927.5}$
 95) $\frac{1}{460} + \frac{1}{465} = \frac{93}{108630} + \frac{0}{108630} = \frac{93}{108630} = \frac{31}{35074}$
 96) $\frac{1}{465} + \frac{1}{470} = \frac{94}{113670} + \frac{0}{113670} = \frac{94}{113670} = \frac{47}{24135}$
 97) $\frac{1}{470} + \frac{1}{475} = \frac{95}{118830} + \frac{0}{118830} = \frac{95}{118830} = \frac{19}{23866}$
 98) $\frac{1}{475} + \frac{1}{480} = \frac{96}{124110} + \frac{0}{124110} = \frac{96}{124110} = \frac{32}{38697.5}$
 99) $\frac{1}{480} + \frac{1}{485} = \frac{97}{129510} + \frac{0}{129510} = \frac{97}{129510} = \frac{97}{129510}$
 100) $\frac{1}{485} + \frac{1}{490} = \frac{98}{135030} + \frac{0}{135030} = \frac{98}{135030} = \frac{49}{67515}$
 101) $\frac{1}{490} + \frac{1}{495} = \frac{99}{140670} + \frac{0}{140670} = \frac{99}{140670} = \frac{33}{46890}$
 102) $\frac{1}{495} + \frac{1}{500} = \frac{100}{146430} + \frac{0}{146430} = \frac{100}{146430} = \frac{20}{7321.5}$
 103) $\frac{1}{500} + \frac{1}{505} = \frac{101}{152310} + \frac{0}{152310} = \frac{101}{152310} = \frac{101}{152310}$
 104) $\frac{1}{505} + \frac{1}{510} = \frac{102}{158310} + \frac{0}{158310} = \frac{102}{158310} = \frac{34}{46567.5}$
 105) $\frac{1}{510} + \frac{1}{515} = \frac{103}{164430} + \frac{0}{164430} = \frac{103}{164430} = \frac{103}{164430}$
 106) $\frac{1}{515} + \frac{1}{520} = \frac{104}{170670} + \frac{0}{170670} = \frac{104}{170670} = \frac{52}{85335}$
 107) $\frac{1}{520} + \frac{1}{525} = \frac{105}{177030} + \frac{0}{177030} = \frac{105}{177030} = \frac{35}{59357}$
 108) $\frac{1}{525} + \frac{1}{530} = \frac{106}{183510} + \frac{0}{183510} = \frac{106}{183510} = \frac{53}{85357.5}$
 109) $\frac{1}{530} + \frac{1}{535} = \frac{107}{190110} + \frac{0}{190110} = \frac{107}{190110} = \frac{107}{190110}$
 110) $\frac{1}{535} + \frac{1}{540} = \frac{108}{196830} + \frac{0}{196830} = \frac{108}{196830} = \frac{36}{54675}$
 111) $\frac{1}{540} + \frac{1}{545} = \frac{109}{203670} + \frac{0}{203670} = \frac{109}{203670} = \frac{109}{203670}$
 112) $\frac{1}{545} + \frac{1}{550} = \frac{110}{210630} + \frac{0}{210630} = \frac{110}{210630} = \frac{22}{10531.5}$
 113) $\frac{1}{550} + \frac{1}{555} = \frac{111}{217710} + \frac{0}{217710} = \frac{111}{217710} = \frac{37}{58597.5}$
 114) $\frac{1}{555} + \frac{1}{560} = \frac{112}{224910} + \frac{0}{224910} = \frac{112}{224910} = \frac{28}{56227.5}$
 115) $\frac{1}{560} + \frac{1}{565} = \frac{113}{232230} + \frac{0}{232230} = \frac{113}{232230} = \frac{113}{232230}$
 116) $\frac{1}{565} + \frac{1}{570} = \frac{114}{239670} + \frac{0}{239670} = \frac{114}{239670} = \frac{38}{62835}$
 117) $\frac{1}{570} + \frac{1}{575} = \frac{115}{247230} + \frac{0}{247230} = \frac{115}{247230} = \frac{23}{10749}$
 118) $\frac{1}{575} + \frac{1}{580} = \frac{116}{254910} + \frac{0}{254910} = \frac{116}{254910} = \frac{58}{12995.5}$
 119) $\frac{1}{580} + \frac{1}{585} = \frac{117}{262710} + \frac{0}{262710} = \frac{117}{262710} = \frac{39}{67377}$
 120) $\frac{1}{585} + \frac{1}{590} = \frac{118}{270630} + \frac{0}{270630} = \frac{118}{270630} = \frac{59}{13501.5}$
 121) $\frac{1}{590} + \frac{1}{595} = \frac{119}{278670} + \frac{0}{278670} = \frac{119}{278670} = \frac{119}{278670}$
 122) $\frac{1}{595} + \frac{1}{600} = \frac{120}{286830} + \frac{0}{286830} = \frac{120}{286830} = \frac{40}{7170.75}$
 123) $\frac{1}{600} + \frac{1}{605} = \frac{121}{295110} + \frac{0}{295110} = \frac{121}{295110} = \frac{121}{295110}$
 124) $\frac{1}{605} + \frac{1}{610} = \frac{122}{303510} + \frac{0}{303510} = \frac{122}{303510} = \frac{61}{14925.75}$
 125) $\frac{1}{610} + \frac{1}{615} = \frac{123}{312030} + \frac{0}{312030} = \frac{123}{312030} = \frac{41}{7854.75}$
 126) $\frac{1}{615} + \frac{1}{620} = \frac{124}{320670} + \frac{0}{320670} = \frac{124}{320670} = \frac{62}{16033.5}$
 127) $\frac{1}{620} + \frac{1}{625} = \frac{125}{329430} + \frac{0}{329430} = \frac{125}{329430} = \frac{25}{6588.6}$
 128) $\frac{1}{625} + \frac{1}{630} = \frac{126}{338310} + \frac{0}{338310} = \frac{126}{338310} = \frac{42}{9139.25}$
 129) $\frac{1}{630} + \frac{1}{635} = \frac{127}{347310} + \frac{0}{347310} = \frac{127}{347310} = \frac{127}{347310}$
 130) $\frac{1}{635} + \frac{1}{640} = \frac{128}{356430} + \frac{0}{356430} = \frac{128}{356430} = \frac{64}{17801.25}$
 131) $\frac{1}{640} + \frac{1}{645} = \frac{129}{365670} + \frac{0}{365670} = \frac{129}{365670} = \frac{43}{10746.75}$
 132) $\frac{1}{645} + \frac{1}{650} = \frac{130}{375030} + \frac{0}{375030} = \frac{130}{375030} = \frac{26}{14616.75}$
 133) $\frac{1}{650} + \frac{1}{655} = \frac{131}{384510} + \frac{0}{384510} = \frac{131}{384510} = \frac{131}{384510}$
 134) $\frac{1}{655} + \frac{1}{660} = \frac{132}{394110} + \frac{0}{394110} = \frac{132}{394110} = \frac{44}{16383.75}$
 135) $\frac{1}{660} + \frac{1}{665} = \frac{133}{403830} + \frac{0}{403830} = \frac{133}{403830} = \frac{133}{403830}$
 136) $\frac{1}{665} + \frac{1}{670} = \frac{134}{413670} + \frac{0}{413670} = \frac{134}{413670} = \frac{67}{19501.5}$
 137) $\frac{1}{670} + \frac{1}{675} = \frac{135}{423630} + \frac{0}{423630} = \frac{135}{423630} = \frac{45}{14154.75}$
 138) $\frac{1}{675} + \frac{1}{680} = \frac{136}{433710} + \frac{0}{433710} = \frac{136}{433710} = \frac{34}{20836.25}$
 139) $\frac{1}{680} + \frac{1}{685} = \frac{137}{443910} + \frac{0}{443910} = \frac{137}{443910} = \frac{137}{443910}$
 140) $\frac{1}{685} + \frac{1}{690} = \frac{138}{454230} + \frac{0}{454230} = \frac{138}{454230} = \frac{46}{22691.25}$
 141) $\frac{1}{690} + \frac{1}{695} = \frac{139}{464670} + \frac{0}{464670} = \frac{139}{464670} = \frac{139}{464670}$
 142) $\frac{1}{695} + \frac{1}{700} = \frac{140}{475230} + \frac{0}{475230} = \frac{140}{475230} = \frac{28}{13291.5}$
 143) $\frac{1}{700} + \frac{1}{705} = \frac{141}{485910} + \frac{0}{485910} = \frac{141}{485910} = \frac{47}{18117.75}$
 144) $\frac{1}{705} + \frac{1}{710} = \frac{142}{496710} + \frac{0}{496710} = \frac{142}{496710} = \frac{71}{7000.25}$
 145) $\frac{1}{710} + \frac{1}{715} = \frac{143}{507630} + \frac{0}{507630} = \frac{143}{507630} = \frac{143}{507630}$
 146) $\frac{1}{715} + \frac{1}{720} = \frac{144}{518670} + \frac{0}{518670} = \frac{144}{518670} = \frac{48}{21791.25}$
 147) $\frac{1}{720} + \frac{1}{725} = \frac{145}{529830} + \frac{0}{529830} = \frac{145}{529830} = \frac{29}{18068.25}$
 148) $\frac{1}{725} + \frac{1}{730} = \frac{146}{541110} + \frac{0}{541110} = \frac{146}{541110} = \frac{73}{7413.75}$
 149) $\frac{1}{730} + \frac{1}{735} = \frac{147}{552510} + \frac{0}{552510} = \frac{147}{552510} = \frac{147}{552510}$
 150) $\frac{1}{735} + \frac{1}{740} = \frac{148}{564030} + \frac{0}{564030} = \frac{148}{564030} = \frac{49}{11467.25}$
 151) $\frac{1}{740} + \frac{1}{745} = \frac{149}{575670} + \frac{0}{575670} = \frac{149}{575670} = \frac{149}{575670}$
 152) $\frac{1}{745} + \frac{1}{750} = \frac{150}{587430} + \frac{0}{587430} = \frac{150}{587430} = \frac{30}{19591.5}$
 153) $\frac{1}{750} + \frac{1}{755} = \frac{151}{599310} + \frac{0}{599310} = \frac{151}{599310} = \frac{151}{599310}$
 154) $\frac{1}{755} + \frac{1}{760} = \frac{152}{611310} + \frac{0}{611310} = \frac{152}{611310} = \frac{76}{30565.5}$
 155) $\frac{1}{760} + \frac{1}{765} = \frac{153}{623430} + \frac{0}{623430} = \frac{153}{623430} = \frac{51}{$

Handwritten text at the top of the page, including a circled section on the left side.

Handwritten text in the middle section of the page, featuring several lines of script.

Handwritten text at the bottom of the page, including a circled section on the left side.

Handwritten mathematical notes in a cursive script, likely a historical form of Hebrew or Arabic. The text is densely packed and includes various mathematical expressions, fractions, and possibly geometric or algebraic derivations. The page is heavily annotated with lines and symbols, suggesting a complex proof or a series of related problems. The script is written in dark ink on aged, slightly stained paper. The right edge of the page shows a vertical red line, possibly a margin or a page separator. The overall appearance is that of a historical manuscript or a personal notebook page from a mathematician of the past.

משה בן יצחק (המכונה) ...

1) כיון דהוה יתיר וכו' ...

2) כיון דהוה יתיר וכו' ...

3) כיון דהוה יתיר וכו' ...

4) כיון דהוה יתיר וכו' ...

5) כיון דהוה יתיר וכו' ...

6) כיון דהוה יתיר וכו' ...

7) כיון דהוה יתיר וכו' ...

8) כיון דהוה יתיר וכו' ...

9) כיון דהוה יתיר וכו' ...

10) כיון דהוה יתיר וכו' ...

11) כיון דהוה יתיר וכו' ...

12) כיון דהוה יתיר וכו' ...

13) כיון דהוה יתיר וכו' ...

14) כיון דהוה יתיר וכו' ...

15) כיון דהוה יתיר וכו' ...

16) כיון דהוה יתיר וכו' ...

17) כיון דהוה יתיר וכו' ...

18) כיון דהוה יתיר וכו' ...

19) כיון דהוה יתיר וכו' ...

Handwritten text at the top of the page, including the date "1820" and "1821".

Handwritten text starting with "1820" and "1821" and other numbers.

Handwritten text in the upper middle section of the page.

Handwritten text in the middle section of the page.

Handwritten text in the lower middle section of the page.

Handwritten text in the lower section of the page.

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Handwritten text in the lower section of the page.

Handwritten text in the lower section of the page.

Handwritten text in the lower section of the page.

Handwritten text at the bottom of the page.

Handwritten notes at the top left, including mathematical expressions like $1/2 + 1/3 = 5/6$ and other calculations.

Handwritten notes at the top right, including mathematical expressions like $1/2 + 1/4 = 3/4$ and other calculations.

Table with multiple columns of numbers and fractions. The numbers are arranged in a grid-like pattern, possibly representing a sequence or a specific mathematical problem.

Table with multiple columns of numbers and fractions, similar to the left table but with different values and arrangements.

Large block of handwritten text at the bottom of the page, containing various mathematical notes, calculations, and possibly a list of numbers.

קטן P=3 קטן ז=2 נטב טוהטו... 50° N 50° S 40° E 40° W

הגובה הקטן יסודי... 22h 42' 7h 21'... 22416954

הגובה הקטן יסודי... 433215848... 1074619487

הגובה הקטן יסודי... 1074619487... 1074619487

הגובה הקטן יסודי... 1074619487... 1074619487

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הגובה הקטן יסודי... 1074619487... 1074619487

הגובה הקטן יסודי... 1074619487... 1074619487

Handwritten text in a cursive script, likely a historical document or manuscript. The text is densely packed and covers the entire page, with some lines appearing to be underlined or separated by horizontal lines. The script is difficult to decipher due to its cursive nature and the age of the document. The text appears to be organized into several paragraphs or sections, with some lines starting with capital letters or specific symbols. The overall appearance is that of a well-used, possibly legal or administrative, document from a past era.

Handwritten text in a cursive script, likely a medieval 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 calendar or a record-keeping system. The script is dark and somewhat faded in places, but remains legible. There are some larger, bolded words or initials interspersed throughout the text.

Handwritten text in a cursive script, continuing from the top page. This section also contains dense, cursive handwriting, with some larger characters and occasional lines that are more clearly defined than the rest. The text seems to follow a similar format to the top page, possibly detailing specific events or records. The overall appearance is that of a well-used, historical document.

2.3^2.5.7 = 24

2A+1=n, n.d=c. ...
2-d = e/n, del. ...

Handwritten notes in Hebrew at the top right of the page.

1x50	630		
2x315, 2±157	159-158	4	
3x210, 210±1	211-209	3	
5x126, 126±2	128-124	5	
6x105, 6±52	58-47	12	
7x90, 90±3	93-87	7	
9x110, 110±4	114-66	9	
10x63, 10±32	41-22	20	
14x45, 14±22	36-9	28	
15x42, 42±7	49-35	15	
18x35, 18±17	35-1	35	
21x30, 30±10	40-20	21	

1x315, 1±157	158-157	2
3x105, 3±52	55-50	6
5x63, 5±32	36-27	10
7x45, 7±22	29-16	14
9x35, 9±17	26-9	18
15x21, 15±10	25-5	21
1x70	315-17.24	60=12.5
2x30		
3x20, 20±1, 21, 22, 23		
4x15, 4±7, 11		
5x12, 12±2, 14-10		
6x10		

815±0		
105±1	106-104	3x105
63±2	65-61	5x63
45±3	48-42	7x45
35±4	39-31	9x35
21±7	28-14	15x21

Handwritten notes in Hebrew at the bottom of the top section.

el instinto direccional de la paloma mensajera el radar de los murciélagos 3) el ojo del escarabajo
el mecanismo nasal del albatros que permite beber y demas eliminando la sal
el sistema de comunicaciones de la abeja. la mente y los ojos del sapo que se combinan para eliminar detalles triviales.

Handwritten notes in Hebrew, including mathematical calculations and lists of numbers.

Handwritten notes in Hebrew, including mathematical calculations and lists of numbers.

[The page contains dense handwritten text in a cursive script, likely a historical or scientific manuscript. The text is written in dark ink on aged, yellowed paper with faint red horizontal lines. The handwriting is highly stylized and difficult to decipher. There are several lines of text, some appearing to be numbered or organized into sections. The overall appearance is that of a well-used, possibly annotated, document.]

Handwritten text in a cursive script, likely a historical document or manuscript. The text is densely packed and covers the entire page. It appears to be a list or a series of entries, possibly related to a calendar or a record of events. The script is highly stylized and difficult to read without specialized knowledge of the language and script. There are some larger numbers and words interspersed throughout the text, which might serve as markers or headings. The overall appearance is that of an old, well-used manuscript.

Handwritten text in a cursive script, likely a historical document or manuscript. The text is densely packed and covers the entire page. It appears to be a list or a series of entries, possibly related to a legal or administrative record. The script is highly stylized and difficult to decipher without specialized knowledge of the language and script. The text is written in dark ink on aged, slightly yellowed paper. There are some faint markings and lines, possibly indicating a table or a structured list. 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 legal or administrative record. The script is highly stylized and difficult to read without specialized knowledge of the language and dialect. There are some larger, bolded words or phrases that stand out, and the overall layout suggests a structured list of items or events.

Handwritten text in a cursive script, likely a historical document or manuscript. The text is written in a dark ink on aged, yellowed paper with faint red and blue grid lines. The handwriting is dense and fills most of the page. The text appears to be a list or a series of entries, possibly related to a historical record or a collection of items. The script is difficult to decipher due to its cursive nature and the age of the document. There are some larger, more prominent words or phrases that might be identifiable, but the overall content is illegible. The paper shows signs of wear, including stains and discoloration, particularly at the bottom left corner.

