(練習 － 011)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	6,314,980,724	1,075,846,293	8,635,197,047	9,260,547,832	6,372,504,981
2	5,176,309,486	5,378,091,464	7,589,240,618	6,985,271,306	9,068,154,320
3	9,031,642,875	9,365,412,789	−4,021,897,537	7,152,809,369	−2,193,745,807
4	8,315,279,069	8,791,630,458	−1,406,297,583	9,352,081,470	−4,283,569,079
5	3,897,510,425	7,906,852,340	6,598,013,725	2,105,469,782	6,309,742,185
6	2,378,106,952	9,053,186,273	5,604,712,989	1,962,058,436	5,692,074,832
7	6,123,704,598	4,197,360,852	1,039,627,454	7,634,189,502	1,458,239,674
8	9,362,807,517	7,306,812,595	−5,062,178,492	6,702,149,387	−4,983,520,162
9	8,240,315,791	9,780,153,263	−4,207,831,965	7,460,359,121	−1,085,324,679
10	6,934,085,270	4,736,925,018	1,953,487,204	1,782,946,530	8,015,267,432
計					

No	6	7	8	9	10
1	6,189,437,527	7,153,296,045	7,839,104,523	2,371,489,059	6,139,720,581
2	4,361,259,805	6,148,590,373	5,791,084,268	4,596,132,701	3,786,142,502
3	6,541,029,380	−2,941,683,502	8,923,754,609	5,129,430,780	7,402,638,916
4	8,346,750,121	−3,086,724,915	9,382,150,741	−8,305,412,673	5,061,823,495
5	5,473,689,013	8,462,750,190	2,065,314,978	−7,934,560,121	2,740,859,361
6	2,510,673,895	5,794,183,626	7,963,852,012	5,304,861,975	8,532,710,949
7	7,198,362,451	2,038,496,173	1,269,087,340	2,180,457,967	1,392,084,762
8	9,815,603,424	−1,258,740,965	4,701,956,238	−6,149,075,835	7,046,251,395
9	5,391,467,205	−5,896,203,418	9,542,718,603	−8,435,629,103	5,617,309,280
10	6,274,035,913	4,165,297,835	5,247,138,690	5,168,493,075	6,871,350,927
計					

1 級

（ 練習 － 011 ）

B　かけ算問題

B　か け 算	点

11	291,758 × 45,286 =
12	14,375 × 90.6532 =
13	249,308 × 76,249 =
14	8.07625 × 14,616 =
15	0.381926 × 0.23194 =
16	246,517 × 74,029 =
17	4,806.25 × 0.09523 =
18	164,962.5 × 0.8364 =
19	267,059 × 48,293 =
20	891,704 × 60,128 =
21	¥ 382,169 × 28,461 =
22	¥ 750,375 × 38.504 =
23	¥ 102,753 × 95,740 =
24	¥ 870,541 × 57,084 =
25	¥ 26,375 × 6,718.92 =
26	¥ 821,375 × 91.696 =
27	¥ 9,467,125 × 8.704 =
28	¥ 392,860 × 79,036 =
29	¥ 98,067 × 0.623974 =
30	¥ 759,361 × 29,185 =

C　わり算問題

C　わ り 算	点

31	169,195,454 ÷ 16,297 =
32	8.26636981 ÷ 0.09251 =
33	1,090,279,190 ÷ 19,370 =
34	1,386,196.416 ÷ 802,197 =
35	2,045,590,788 ÷ 37,452 =
36	36,943.31916 ÷ 40.581 =
37	647,793,796 ÷ 53,612 =
38	154,924.1148 ÷ 4.5318 =
39	2,819,156,836 ÷ 60,532 =
40	2,639,535.004 ÷ 375.4 =
41	¥ 1,657,475,777 ÷ 45,137 =
42	¥ 82,289,323 ÷ 1,079.2 =
43	¥ 1,847,288,705 ÷ 94,235 =
44	¥ 1,548,015,476 ÷ 489,259 =
45	¥ 6,142,904,912 ÷ 83,627 =
46	¥ 1,955,127 ÷ 57.084 =
47	¥ 5,228,314,896 ÷ 92,176 =
48	¥ 1,007,247 ÷ 70.684 =
49	¥ 2,903,515,914 ÷ 96,213 =
50	¥ 42,182,355 ÷ 43.86 =

(練習 － 012)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	6,293,057,189	5,941,702,831	7,219,605,836	6,357,280,194	7,516,093,848
2	5,632,087,148	4,837,296,103	8,791,362,452	3,769,528,102	6,028,431,954
3	1,857,624,032	9,380,162,747	−2,195,607,835	1,658,390,248	−2,789,450,638
4	8,356,427,094	5,174,089,325	−5,872,049,312	9,245,876,131	−4,902,831,654
5	9,048,237,156	7,465,201,931	8,127,563,049	4,095,763,126	7,650,498,232
6	6,750,491,834	5,016,329,782	5,678,291,406	6,147,380,594	8,046,379,153
7	5,701,243,867	9,172,043,857	9,756,342,810	9,241,357,808	−2,047,568,312
8	2,596,371,408	4,802,376,198	−3,418,760,298	7,841,062,536	−3,165,784,295
9	6,539,871,043	8,265,390,740	−5,674,938,123	5,483,612,903	5,632,901,876
10	4,530,827,915	7,605,419,284	3,851,906,245	1,389,250,460	4,573,869,201
計					

No	6	7	8	9	10
1	9,876,425,315	9,367,815,026	9,207,365,186	5,647,913,082	7,059,613,821
2	1,674,930,526	8,237,014,953	5,376,802,414	1,398,405,274	2,348,109,767
3	9,475,268,101	−3,641,572,985	9,387,540,261	−8,201,497,562	5,396,012,782
4	6,097,854,312	−4,630,152,972	1,587,369,026	−6,194,075,231	6,573,908,210
5	9,341,620,850	7,364,985,104	8,403,762,915	5,928,734,069	9,174,265,036
6	1,402,653,982	6,539,472,019	1,325,648,096	3,512,460,985	4,530,261,794
7	6,098,271,351	9,027,584,360	3,602,598,179	5,408,321,679	5,179,683,020
8	4,307,816,923	−1,853,429,708	4,186,352,906	−9,874,562,102	2,861,534,705
9	1,386,052,478	−3,280,651,972	6,730,492,589	−6,530,872,918	4,817,205,934
10	3,184,026,594	7,952,843,610	7,843,261,908	3,647,109,529	8,473,902,657
計					

1 級　　（ 練習 － 012 ）

B　かけ算問題

B　か け 算	点

11	178,693 × 40,397 =
12	289,137 × 32,190 =
13	493.75 × 97.0168 =
14	627,158 × 79,583 =
15	9,176.25 × 0.08591 =
16	419,052 × 27,384 =
17	6.94875 × 94,816 =
18	962,104 × 27,380 =
19	6,480.125 × 3.192 =
20	0.159806 × 0.64205 =
21	¥ 453,281 × 12,947 =
22	¥ 529,375 × 389.24 =
23	¥ 197,042 × 47,105 =
24	¥ 584,701 × 12,347 =
25	¥ 26,375 × 236.352 =
26	¥ 489,625 × 69.704 =
27	¥ 7,363,125 × 0.8256 =
28	¥ 581,639 × 19,825 =
29	¥ 47,289 × 0.940187 =
30	¥ 984,160 × 36,174 =

C　わり算問題

C　わ り 算	点

31	7,036,352,058 ÷ 75,198 =
32	2,446,005,008 ÷ 93,584 =
33	4,230,818.368 ÷ 517,468 =
34	1,926,260,848 ÷ 75,016 =
35	95,108.4878 ÷ 1,956.2 =
36	1,223,300,925 ÷ 90,783 =
37	190,205.2576 ÷ 3.5248 =
38	7,486,100,056 ÷ 93,164 =
39	4,059.1882 ÷ 20.95 =
40	1.79807404 ÷ 0.08271 =
41	¥ 5,717,968,572 ÷ 98,652 =
42	¥ 470,177,925 ÷ 4,962.3 =
43	¥ 3,393,411,122 ÷ 90,682 =
44	¥ 2,370,266,448 ÷ 25,079 =
45	¥ 187,825,428 ÷ 38,175.9 =
46	¥ 5,863,226 ÷ 63.472 =
47	¥ 1,280,385 ÷ 3.076 =
48	¥ 2,052,182,093 ÷ 64,597 =
49	¥ 657,629,207 ÷ 7,296.8 =
50	¥ 1,349,241,546 ÷ 49,782 =

(練習 － 013)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	9,508,462,314	2,306,987,156	6,892,435,712	9,643,280,174	8,027,453,616
2	1,204,857,931	8,621,957,343	9,154,067,824	8,209,574,632	6,278,395,049
3	9,617,305,247	3,601,458,291	−1,982,056,472	3,659,780,410	−5,268,374,104
4	7,652,304,198	6,140,975,234	−5,290,483,713	7,491,325,604	−2,576,184,397
5	2,381,795,641	1,326,480,953	7,251,486,094	2,604,931,571	8,057,136,928
6	1,723,460,859	6,543,790,826	9,650,741,321	7,394,085,617	7,430,258,967
7	6,485,201,797	8,673,145,202	−2,594,317,064	3,082,974,565	−1,325,496,082
8	8,607,529,319	5,627,390,417	−5,319,078,629	9,362,807,541	−2,875,103,648
9	7,416,928,534	4,620,751,896	8,570,162,340	5,723,104,863	9,138,702,656
10	1,432,859,602	2,750,961,432	4,931,087,563	8,064,972,319	7,625,489,304
計					

No	6	7	8	9	10
1	2,948,731,653	7,410,628,938	3,452,790,813	2,418,390,769	7,245,980,161
2	6,254,139,704	5,370,641,895	1,874,250,637	3,185,027,942	2,045,168,397
3	1,230,456,972	−3,871,490,261	5,781,264,390	−9,672,481,509	1,948,276,351
4	3,718,950,621	−4,129,576,086	4,780,591,268	−6,947,803,524	9,061,352,473
5	4,821,569,032	8,476,209,350	9,621,748,305	3,165,298,076	5,432,086,712
6	7,853,026,414	6,259,380,175	8,465,092,316	4,938,617,208	6,852,317,495
7	3,419,825,670	4,217,609,536	7,194,065,283	1,397,524,085	3,271,589,601
8	4,806,725,918	−2,480,571,392	1,062,578,948	−8,409,215,373	1,745,892,030
9	8,246,035,194	−4,132,508,679	8,024,569,316	−7,215,486,932	2,043,861,952
10	7,492,163,585	1,746,950,237	1,208,659,473	1,245,370,960	4,830,276,194
計					

1 級　　（ 練習 － 013 ）

B　かけ算問題

B　か け 算	点

11	497,368 × 68,231 =
12	0.962375 × 89,016 =
13	642,598 × 74,635 =
14	839,267 × 49,268 =
15	19,625 × 53.2876 =
16	5,903.75 × 0.05212 =
17	9,481.875 × 1.832 =
18	819,430 × 51,647 =
19	0.756219 × 0.65392 =
20	851,706 × 18,095 =
21	¥ 728,560 × 61,247 =
22	¥ 854,731 × 54,678 =
23	¥ 41,625 × 361.072 =
24	¥ 241,658 × 53,649 =
25	¥ 190,375 × 710.52 =
26	¥ 356,791 × 90,524 =
27	¥ 741,625 × 24.176 =
28	¥ 596,031 × 90,578 =
29	¥ 3,421,875 × 64.52 =
30	¥ 95,872 × 0.84163 =

C　わり算問題

C　わ り 算	点

31	3,759,307,495 ÷ 45,203 =
32	1,529,994,430 ÷ 89,510 =
33	2,785,055.464 ÷ 312,086 =
34	3,600,817,935 ÷ 60,385 =
35	316,634.0337 ÷ 7,564.3 =
36	3,042,645,560 ÷ 52,630 =
37	849,233.2741 ÷ 9.8701 =
38	1,069,314,224 ÷ 23,056 =
39	37,766.99297 ÷ 59.71 =
40	3.88407201 ÷ 0.09165 =
41	¥ 3,041,388,317 ÷ 45,089 =
42	¥ 5,144,106,448 ÷ 69,238 =
43	¥ 2,037,074,944 ÷ 314,752 =
44	¥ 3,827,648,040 ÷ 46,590 =
45	¥ 16,498,815 ÷ 174.36 =
46	¥ 337,801,527 ÷ 9,068.4 =
47	¥ 1,722,543,438 ÷ 28,501 =
48	¥ 875,949,875 ÷ 3,629 =
49	¥ 64,670,865 ÷ 697.26 =
50	¥ 2,884,034,560 ÷ 56,320 =

(練習 － 014)

なまえ＿＿＿

1 級　　（ 練習 － 014 ）

B　かけ算問題

B　か け 算	点

11	542,861 × 28,147 =
12	413,526 × 82,145 =
13	16,375 × 60.3172 =
14	345,902 × 82,714 =
15	8,961.25 × 0.05647 =
16	0.78653 × 0.28504 =
17	538,612 × 85,376 =
18	964,137.5 × 0.3124 =
19	0.680375 × 90,752 =
20	719,250 × 68,175 =
21	¥ 205,817 × 92,860 =
22	¥ 974,125 × 10.568 =
23	¥ 237,186 × 43,615 =
24	¥ 130,584 × 61,709 =
25	¥ 54,125 × 206.312 =
26	¥ 450,375 × 142.52 =
27	¥ 5,959,875 × 92.04 =
28	¥ 692,851 × 51,209 =
29	¥ 37,821 × 0.96278 1 =
30	¥ 734,562 × 17,026 =

C　わり算問題

C　わ り 算	点

31	406,685,818 ÷ 15,862 =
32	10,374,981.16 ÷ 290,453 =
33	6,818,598,150 ÷ 69,702 =
34	229,037.2929 ÷ 2.6853 =
35	3.89627123 ÷ 0.07834 =
36	4,586,768,129 ÷ 76,829 =
37	40,172.0644 ÷ 1,409.2 =
38	1,791,269.364 ÷ 380.4 =
39	7,356,227,386 ÷ 80,461 =
40	1,513,893,324 ÷ 57,364 =
41	¥ 3,293,769,080 ÷ 79,240 =
42	¥ 1,852,114,374 ÷ 29,186 =
43	¥ 19,361,220 ÷ 8,013.75 =
44	¥ 2,588,979,141 ÷ 38,619 =
45	¥ 1,282,188 ÷ 86.928 =
46	¥ 494,177,065 ÷ 7,859.6 =
47	¥ 5,101,688,972 ÷ 63,457 =
48	¥ 27,644,975 ÷ 89.72 =
49	¥ 17,053,740 ÷ 689.04 =
50	¥ 4,627,451,144 ÷ 47,932 =

(練習 - 015)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	3,721,864,093	8,463,051,928	9,062,745,137	8,469,352,071	9,710,253,469
2	9,510,674,828	4,278,651,907	6,729,130,842	4,763,815,920	5,189,246,706
3	2,461,835,906	9,216,450,784	−4,320,196,854	8,159,346,206	−2,935,704,813
4	9,140,523,863	2,795,843,618	−5,749,283,069	6,230,481,753	−5,072,683,195
5	1,326,985,405	8,025,491,374	6,712,458,301	8,523,019,472	8,160,754,937
6	4,531,802,691	2,801,643,756	8,926,301,542	4,293,507,180	9,481,632,701
7	2,513,769,408	7,965,184,030	1,437,920,851	1,976,342,508	5,071,348,690
8	4,791,086,235	8,013,754,968	−5,728,964,014	2,165,709,387	−3,971,240,859
9	9,847,053,616	2,915,607,431	−4,953,720,860	3,621,749,854	−5,180,427,932
10	7,896,350,425	4,932,176,503	3,140,568,923	8,057,413,269	9,460,315,728
計					

No	6	7	8	9	10
1	1,082,935,674	8,594,316,027	7,281,064,352	3,298,650,476	6,324,158,797
2	6,390,527,149	7,608,235,495	9,035,287,417	1,603,457,829	9,746,183,253
3	8,067,491,354	−5,028,139,740	4,763,190,824	−8,061,342,571	6,418,705,291
4	9,041,682,579	−2,780,591,434	7,805,263,946	−6,017,948,329	8,129,365,406
5	7,410,839,253	7,693,845,029	2,315,806,973	4,372,851,606	1,053,467,894
6	4,895,672,134	9,351,420,863	6,709,412,351	3,760,984,525	3,297,108,545
7	8,153,760,942	3,829,764,508	5,921,860,370	5,820,147,368	9,024,137,651
8	5,396,417,803	−2,048,315,673	8,326,450,917	−8,096,427,516	4,825,970,134
9	9,706,451,838	−4,650,718,232	5,718,460,239	−7,415,360,287	3,184,256,701
10	5,608,732,146	9,764,820,315	7,205,381,963	3,091,684,251	2,875,304,696
計					

1 級

（ 練習 － 015 ）

B　かけ算問題

B　か け 算	点

11	968,573 × 67,093 =
12	0.750649 × 0.97416 =
13	284,615 × 56,809 =
14	186.25 × 27.3592 =
15	902,658 × 47,953 =
16	3,628.75 × 0.01673 =
17	674,301 × 31,695 =
18	0.907625 × 43,752 =
19	248,013 × 51,746 =
20	5.836875 × 4,832 =
21	¥ 851,920 × 76,134 =
22	¥ 76,125 × 5,628.76 =
23	¥ 956,308 × 75,092 =
24	¥ 314,875 × 964.12 =
25	¥ 47,901 × 0.147963 =
26	¥ 651,249 × 41,765 =
27	¥ 909,625 × 52.984 =
28	¥ 9,304,125 × 4.392 =
29	¥ 267,853 × 94,835 =
30	¥ 470,928 × 71,258 =

C　わり算問題

C　わ り 算	点

31	8,461,324,850 ÷ 98,725 =
32	3,409,326,423 ÷ 74,169 =
33	12,711,251.99 ÷ 247,831 =
34	2,939,520,750 ÷ 79,350 =
35	37,579.52484 ÷ 40.623 =
36	3,729,932,736 ÷ 95,268 =
37	2,012,154.801 ÷ 34.607 =
38	2,715,358,500 ÷ 82,750 =
39	3,462,359.112 ÷ 481.2 =
40	6.80411678 ÷ 0.09758 =
41	¥ 6,170,973,525 ÷ 74,895 =
42	¥ 24,231,480 ÷ 305.76 =
43	¥ 6,490,942,104 ÷ 67,538 =
44	¥ 5,981,230,368 ÷ 73,512 =
45	¥ 26,138,105 ÷ 9,623.75 =
46	¥ 1,052,523,125 ÷ 28,543 =
47	¥ 39,439,125 ÷ 318.7 =
48	¥ 4,510,353,176 ÷ 50,386 =
49	¥ 133,072,102 ÷ 2,674.8 =
50	¥ 4,224,738,236 ÷ 71,359 =

(練習 － 016)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	8,531,270,947	8,420,751,965	7,153,680,497	8,103,267,456	8,943,516,729
2	4,087,953,169	1,579,402,684	5,689,342,172	1,648,305,290	5,102,873,498
3	1,874,905,236	9,174,530,269	−3,421,906,781	2,150,386,743	−2,536,781,045
4	7,264,910,387	1,807,495,324	−1,652,748,303	1,038,724,962	−3,824,591,762
5	1,307,849,526	8,609,724,137	5,079,268,414	2,480,935,176	8,526,014,935
6	5,094,263,173	5,439,267,803	6,541,720,935	9,186,720,350	7,019,568,343
7	2,735,801,697	4,136,570,821	−5,749,312,681	1,578,439,205	−4,981,356,709
8	6,824,379,104	8,643,172,596	−1,932,068,747	3,869,504,727	−5,340,178,620
9	9,635,801,273	4,930,125,670	4,718,260,956	9,208,576,416	8,265,471,035
10	1,329,405,685	9,834,652,704	2,016,478,391	3,981,742,652	3,478,960,510
計					

No	6	7	8	9	10
1	1,870,423,952	6,102,873,941	2,879,410,657	2,391,468,071	2,160,347,954
2	6,917,038,248	5,187,426,035	6,351,487,296	1,586,394,725	5,162,470,395
3	4,859,160,329	−2,960,714,351	5,192,360,485	3,178,259,460	2,746,530,810
4	1,672,583,942	−1,780,436,290	9,052,371,460	−6,384,950,212	7,862,439,153
5	8,306,517,924	9,267,034,518	1,295,643,787	−8,069,415,729	5,436,107,286
6	1,573,048,297	8,179,230,564	4,089,563,219	5,302,481,795	8,710,296,530
7	7,934,628,052	2,063,794,585	7,834,159,208	2,153,690,842	1,387,529,606
8	2,891,305,463	−1,453,268,704	5,612,497,082	−6,540,932,184	3,482,570,618
9	5,184,937,204	−4,950,768,216	6,014,597,326	−7,891,402,350	2,974,031,562
10	7,358,192,063	1,659,307,425	3,215,986,042	2,804,516,931	9,473,286,157
計					

1 級　　（ 練習 － 016 ）

B　かけ算問題

B　か け 算	点

11	268,057 × 18,975 =
12	91.875 × 71.0528 =
13	395,106 × 50,973 =
14	1.69875 × 94,852 =
15	0.974216 × 0.93052 =
16	436,209 × 39,826 =
17	9,328.75 × 0.06382 =
18	8,014.625 × 3.768 =
19	621,890 × 85,013 =
20	762,904 × 18,950 =
21	¥ 593,461 × 41,723 =
22	¥ 15,083 × 0.309241 =
23	¥ 609,734 × 81,269 =
24	¥ 39,625 × 523.976 =
25	¥ 659,023 × 90,867 =
26	¥ 948,625 × 37.256 =
27	¥ 643,920 × 59,761 =
28	¥ 179,625 × 95.784 =
29	¥ 921,657 × 41,097 =
30	¥ 3,647,125 × 1.496 =

C　わり算問題

C　わ り 算	点

31	945,740,118 ÷ 26,498 =
32	359,505.0738 ÷ 6.9357 =
33	2,508,558,126 ÷ 27,953 =
34	999,863,825 ÷ 19,675 =
35	1,236,799.452 ÷ 436,107 =
36	3,015.55359 ÷ 28.371 =
37	37,611.15526 ÷ 63.02 =
38	3,807,650,712 ÷ 41,703 =
39	1.894119 18 ÷ 0.04189 =
40	1,653,048,222 ÷ 62,358 =
41	¥ 4,401,368,504 ÷ 58,213 =
42	¥ 2,977,681 ÷ 793.625 =
43	¥ 1,707,209,628 ÷ 19,802 =
44	¥ 735,279 ÷ 21.468 =
45	¥ 535,669,749 ÷ 5,830.4 =
46	¥ 2,022,135,048 ÷ 81,093 =
47	¥ 3,881,826 ÷ 49.608 =
48	¥ 75,422,965 ÷ 80.12 =
49	¥ 7,792,927,160 ÷ 93,160 =
50	¥ 3,666,248,016 ÷ 63,281 =

(練習 － 017)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	1,205,487,637	1,784,605,937	5,832,461,973	4,635,197,084	6,045,712,935
2	6,908,431,750	7,169,348,208	7,096,435,127	6,985,340,178	9,253,640,717
3	5,469,028,375	5,761,824,039	−4,325,067,898	5,863,729,417	−5,281,369,476
4	4,816,279,352	2,635,047,191	−2,567,831,947	4,921,375,085	−1,438,695,704
5	2,150,496,386	7,029,456,817	8,016,972,535	1,370,248,596	8,201,947,565
6	1,709,458,364	6,238,597,045	6,278,543,010	3,087,596,417	5,621,408,739
7	5,243,069,172	8,021,496,579	−3,140,786,259	7,061,253,949	−3,178,045,923
8	1,958,432,061	4,759,182,630	−2,154,387,606	8,053,962,478	−1,508,624,398
9	6,125,493,083	9,158,370,247	5,804,173,625	1,709,325,647	4,136,879,209
10	5,679,184,230	5,391,802,461	8,320,146,759	2,304,789,162	9,637,804,257
計					

No	6	7	8	9	10
1	9,701,852,436	7,582,391,649	2,685,439,712	2,790,856,435	5,748,102,363
2	1,039,846,251	9,052,463,171	3,418,650,291	5,749,821,067	9,082,741,530
3	6,384,057,214	−3,609,124,782	9,486,273,058	2,634,781,959	8,520,943,761
4	1,874,326,953	−2,945,786,013	6,014,532,974	−6,312,958,403	6,954,387,016
5	6,704,931,281	6,058,324,972	2,084,695,710	−8,157,093,265	2,501,874,391
6	1,725,048,368	9,347,860,525	7,052,368,949	2,978,531,043	6,940,813,573
7	2,546,973,819	−1,507,468,298	2,840,375,960	3,572,140,964	1,754,036,896
8	1,856,320,470	−4,705,329,681	6,351,904,721	−6,047,985,325	3,915,042,867
9	8,371,402,694	1,476,295,804	7,492,658,012	−9,847,206,352	2,301,597,686
10	3,908,215,741	5,463,180,792	5,104,796,825	3,487,902,160	6,750,193,245
計					

1 級　　（ 練習 － 017 ）

B　かけ算問題

B　か け 算	点

11	573,902 × 38,154 =
12	0.419375 × 0.53608 =
13	874,251 × 43,912 =
14	29,375 × 95.4012 =
15	104,839 × 32,417 =
16	4,696.25 × 0.09156 =
17	807,326 × 79,351 =
18	7.09125 × 27,396 =
19	219,487 × 30,549 =
20	9,412.875 × 1.296 =
21	¥ 827,459 × 40,853 =
22	¥ 165,732 × 89,761 =
23	¥ 43,125 × 295.064 =
24	¥ 370,629 × 84,027 =
25	¥ 193,625 × 387.56 =
26	¥ 35,807 × 0.469017 =
27	¥ 943,510 × 39,840 =
28	¥ 3,906,875 × 75.24 =
29	¥ 270,875 × 534.76 =
30	¥ 395,284 × 61,054 =

C　わり算問題

C　わ り 算	点

31	4,636,234,912 ÷ 92,018 =
32	3,365,901,000 ÷ 47,250 =
33	23,544,249.3 ÷ 593,802 =
34	1,485,766,656 ÷ 21,984 =
35	3,335.08005 ÷ 32.195 =
36	7,589,248,989 ÷ 91,407 =
37	7,183,073.884 ÷ 75.481 =
38	4,635,714,024 ÷ 61,038 =
39	50,555.4112 6 ÷ 95.74 =
40	2.5174521 5 ÷ 0.04029 =
41	¥ 3,748,540,824 ÷ 69,402 =
42	¥ 1,626,795,465 ÷ 21,867 =
43	¥ 3,067,497,516 ÷ 679,251 =
44	¥ 1,176,283,758 ÷ 40,937 =
45	¥ 2,645,210 ÷ 254.96 =
46	¥ 7,224,850,701 ÷ 80,163 =
47	¥ 16,147,535 ÷ 184.28 =
48	¥ 6,020,024,756 ÷ 93,802 =
49	¥ 26,596,745 ÷ 37.48 =
50	¥ 51,788,945 ÷ 1,409.2 =

(練習 － 018)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	3,618,920,745	3,480,195,621	6,182,943,572	8,240,197,634	7,425,096,836
2	2,048,791,534	9,564,718,234	9,057,182,468	5,271,063,891	6,348,702,153
3	3,976,215,082	2,586,039,140	−2,590,347,186	3,548,107,620	−2,816,794,037
4	8,943,725,617	4,097,683,157	−4,720,653,912	6,391,782,541	−3,610,247,589
5	9,042,157,382	5,073,286,942	7,982,043,163	1,863,429,076	6,704,918,257
6	8,439,260,171	1,273,958,465	9,826,317,458	7,859,164,203	8,094,365,720
7	6,190,524,834	6,345,921,707	−2,601,459,387	9,045,836,218	−1,392,048,678
8	2,543,086,179	8,413,209,574	−4,219,387,504	1,890,652,347	−4,691,850,237
9	7,638,591,407	5,340,967,815	8,390,452,160	6,485,730,126	9,560,142,780
10	6,329,807,541	4,275,063,186	5,914,360,272	1,586,349,205	4,231,697,853
計					

No	6	7	8	9	10
1	9,870,532,647	6,981,052,735	2,745,103,689	3,218,490,579	7,248,930,615
2	1,942,705,685	7,085,132,649	7,825,194,631	1,975,328,040	6,457,901,320
3	6,089,325,471	−4,398,015,760	1,902,654,374	2,843,516,701	3,712,096,859
4	5,489,760,132	−2,543,190,787	7,120,458,632	−9,731,845,264	9,304,276,814
5	3,165,280,740	9,517,860,324	1,830,925,476	−8,574,063,297	7,018,934,527
6	7,935,401,829	8,209,673,542	7,205,984,163	4,170,382,964	6,152,937,484
7	1,659,782,408	−4,678,295,301	4,921,678,059	5,238,647,197	2,065,913,473
8	5,208,471,369	−1,527,806,435	5,024,917,868	−8,197,023,563	1,295,836,749
9	9,532,608,470	3,510,687,420	4,012,873,956	−6,932,570,816	7,281,354,694
10	5,178,462,395	2,564,931,701	1,297,406,385	1,958,607,320	5,280,364,916
計					

1 級　　（ 練習 － 018 ）

B　かけ算問題

B　かけ算	点

11	481,659 × 68,715 =
12	0.380617 × 0.91508 =
13	518,069 × 38,205 =
14	136.25 × 46.0752 =
15	915,603 × 18,560 =
16	3,428.75 × 0.05736 =
17	612,539 × 12,967 =
18	3.67125 × 49,352 =
19	198,720 × 56,739 =
20	2,169.875 × 2.608 =
21	¥ 532,097 × 43,519 =
22	¥ 760,125 × 93.504 =
23	¥ 691,357 × 27,098 =
24	¥ 327,910 × 18,702 =
25	¥ 67,125 × 320.176 =
26	¥ 347,875 × 87.024 =
27	¥ 9,242,625 × 5.768 =
28	¥ 754,130 × 35,140 =
29	¥ 26,598 × 0.51874 1 =
30	¥ 701,964 × 95,781 =

C　わり算問題

C　わり算	点

31	4,990,329,191 ÷ 57,691 =
32	1,684,951,047 ÷ 72,693 =
33	36,048,699.12 ÷ 513,807 =
34	1,437,165,174 ÷ 30,754 =
35	237,161.9392 ÷ 7,316.2 =
36	2.30680402 ÷ 0.03091 =
37	1,417,205,440 ÷ 69,580 =
38	5,170,710.197 ÷ 754.9 =
39	311,252.6822 ÷ 9.7142 =
40	7,116,122,785 ÷ 83,795 =
41	¥ 180,039,060 ÷ 13,908 =
42	¥ 2,332,155,152 ÷ 978,253 =
43	¥ 1,985,008,740 ÷ 28,974 =
44	¥ 39,797,445 ÷ 470.28 =
45	¥ 438,455,579 ÷ 7,158.4 =
46	¥ 823,098,978 ÷ 24,063 =
47	¥ 51,748,935 ÷ 756.84 =
48	¥ 9,963,030 ÷ 25.08 =
49	¥ 4,176,902,472 ÷ 65,749 =
50	¥ 4,525,289,856 ÷ 94,608 =

(練習 － 019)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	2,017,984,531	3,180,597,267	8,302,461,797	5,463,021,976	8,745,931,021
2	7,852,346,010	6,102,953,742	6,490,578,312	8,123,597,465	6,580,321,946
3	8,651,704,298	4,680,315,298	−1,536,870,298	2,907,836,157	−4,518,309,769
4	9,430,678,517	8,940,527,614	−2,640,193,853	7,021,538,649	−1,238,075,698
5	2,914,803,752	9,350,278,467	7,106,438,920	5,238,760,413	5,634,012,983
6	1,048,357,929	6,804,315,925	5,032,698,716	7,264,358,194	8,301,652,798
7	3,576,281,492	8,735,201,942	−4,398,617,204	5,892,074,315	−2,561,398,402
8	5,978,601,343	6,423,971,850	−1,846,793,251	8,793,210,543	−5,602,891,740
9	1,592,374,865	3,584,267,095	9,218,407,568	1,840,267,590	9,475,306,825
10	6,493,217,081	7,312,065,982	3,951,402,672	8,935,124,604	7,139,526,848
計					

No	6	7	8	9	10
1	9,376,408,526	7,803,916,429	8,709,362,546	1,038,462,756	9,450,183,629
2	1,295,073,485	5,894,367,218	2,653,417,907	2,971,054,860	2,594,068,735
3	6,170,935,242	−3,467,809,125	9,043,651,282	3,805,164,972	3,278,059,149
4	5,927,361,406	−5,917,482,309	7,198,063,540	−6,705,491,287	7,934,051,864
5	1,493,602,570	6,193,280,547	1,732,850,692	−7,934,825,603	9,312,065,842
6	6,203,145,898	8,927,105,461	6,785,049,125	2,358,964,070	6,381,247,905
7	7,429,316,804	7,512,483,902	9,520,174,837	3,896,572,416	3,176,490,858
8	5,369,870,125	−1,209,573,463	3,048,167,252	−9,815,024,630	6,238,594,712
9	3,269,154,807	−4,681,753,925	9,780,456,239	−7,856,493,015	4,923,576,189
10	7,261,054,381	1,739,268,542	2,458,317,092	2,640,395,176	2,014,869,578
計					

1 級　　（ 練習 － 019 ）

B　かけ算問題

B　かけ算	点

11	456,812 × 14,508 =
12	91,875 × 31.0956 =
13	724,019 × 13,284 =
14	0.0586875 × 28,576 =
15	0.394018 × 0.83412 =
16	451,867 × 28,345 =
17	873.625 × 0.09678 =
18	7,594.125 × 1.832 =
19	264,507 × 50,739 =
20	149,873 × 20,648 =
21	¥ 819,257 × 76,205 =
22	¥ 74,095 × 0.150467 =
23	¥ 198,527 × 68,731 =
24	¥ 47,625 × 3,715.08 =
25	¥ 918,076 × 60,739 =
26	¥ 293,625 × 49.176 =
27	¥ 534,820 × 72,058 =
28	¥ 941,375 × 539.64 =
29	¥ 687,031 × 26,485 =
30	¥ 4,208,375 × 83.16 =

C　わり算問題

C　わり算	点

31	1,034,166,941 ÷ 25,973 =
32	4.99357555 ÷ 0.09632 =
33	3,763,665,030 ÷ 82,065 =
34	6,149,153.301 ÷ 728,659 =
35	505,303,750 ÷ 10,234 =
36	19,155.3891 ÷ 26.805 =
37	4,310,496,750 ÷ 63,042 =
38	2,197,601.952 ÷ 23.968 =
39	5,378,176,257 ÷ 86,721 =
40	13,190.44884 ÷ 96.42 =
41	¥ 2,110,441,061 ÷ 65,123 =
42	¥ 60,684,763 ÷ 1,294.6 =
43	¥ 1,613,046,302 ÷ 51,049 =
44	¥ 3,684,389,328 ÷ 631,754 =
45	¥ 3,091,932,769 ÷ 31,849 =
46	¥ 781,405,875 ÷ 23,769 =
47	¥ 5,503,244,352 ÷ 85,731 =
48	¥ 8,997,810 ÷ 679.08 =
49	¥ 1,986,404,199 ÷ 21,073 =
50	¥ 27,876,570 ÷ 56.92 =

(練習 － 020)

なまえ　　.

みとり算	かけ算	わり算	合　計
点	点	点	点

そろばんは永久に不滅です

1 級

A　みとり算問題

A　みとり算	点

No	1	2	3	4	5
1	8,329,705,468	7,082,953,643	6,532,140,874	6,015,497,839	8,709,352,418
2	1,720,896,542	6,290,845,310	8,507,913,428	8,549,023,175	9,604,275,837
3	8,475,012,639	9,728,610,532	−1,579,038,240	2,586,943,708	−5,376,014,921
4	1,704,568,327	5,403,861,276	−4,057,681,294	7,523,619,483	−1,726,938,047
5	6,518,904,378	2,967,341,080	7,592,643,812	3,608,275,490	7,203,541,682
6	5,314,720,896	4,275,138,697	9,562,083,179	9,327,108,549	8,690,731,529
7	7,310,642,987	7,195,206,484	−1,950,874,637	3,841,926,054	9,305,672,486
8	1,952,034,864	6,839,541,026	−3,972,546,104	4,062,751,930	−3,086,942,570
9	3,021,594,870	9,742,651,308	1,360,782,591	8,304,912,751	−4,708,926,138
10	5,623,908,714	6,459,801,373	7,491,083,526	9,347,028,168	5,107,864,921
計					

No	6	7	8	9	10
1	1,590,368,276	8,314,629,071	8,960,132,754	3,591,047,828	1,798,630,524
2	8,937,165,024	9,358,460,725	7,685,941,032	1,260,985,375	2,348,697,017
3	1,567,832,403	−1,358,974,202	2,193,760,856	−9,164,357,280	3,961,705,248
4	9,387,546,217	−5,867,041,328	1,456,092,370	−6,830,741,593	4,087,615,329
5	6,890,354,276	6,830,275,143	2,910,357,462	4,725,160,830	9,670,184,235
6	8,702,695,315	9,502,864,372	7,851,324,094	1,690,534,875	4,598,367,121
7	7,085,143,960	7,908,253,643	1,930,286,576	4,123,569,086	2,138,409,759
8	2,698,013,451	−5,074,968,236	6,357,902,840	−8,354,970,161	7,826,349,518
9	8,029,516,439	−3,492,867,109	5,367,041,284	−6,491,830,528	5,917,428,030
10	7,032,194,865	8,096,523,175	3,647,810,250	4,569,082,734	8,397,104,269
計					

1 級　　（ 練習 － 020 ）

B　かけ算問題

B　かけ算	点

11	520,348 × 65,783 =
12	8.07125 × 29,476 =
13	713,904 × 98,765 =
14	126,570 × 28,614 =
15	68.125 × 35.0496 =
16	9,721.25 × 0.02634 =
17	7.42325 × 1,856 =
18	836,451 × 40,269 =
19	0.9875 × 0.63027 =
20	196,753 × 30,742 =
21	¥ 618,304 × 87,203 =
22	¥ 25,749 × 0.50722 =
23	¥ 642,857 × 37,015 =
24	¥ 48,375 × 134.568 =
25	¥ 931,720 × 32,471 =
26	¥ 280,375 × 71.536 =
27	¥ 685,792 × 49,205 =
28	¥ 168,125 × 59.048 =
29	¥ 345,928 × 79,805 =
30	¥ 2,406,375 × 9.312 =

C　わり算問題

C　わり算	点

31	1,285,897,860 ÷ 24,765 =
32	2,014,011,157 ÷ 81,967 =
33	5,766,331.714 ÷ 946,231 =
34	2,717,227,844 ÷ 75,182 =
35	90,685.0164 ÷ 5,768.4 =
36	3.46722001 ÷ 0.04619 =
37	1,187,657,700 ÷ 74,950 =
38	56,379.63857 ÷ 65.27 =
39	462,716.9557 ÷ 7.4923 =
40	627,272,817 ÷ 21,607 =
41	¥ 3,540,003,192 ÷ 40,923 =
42	¥ 115,713,791 ÷ 1,582.4 =
43	¥ 2,910,782,888 ÷ 46,072 =
44	¥ 24,564,420 ÷ 6,423.75 =
45	¥ 3,634,983,328 ÷ 39,064 =
46	¥ 48,251,395 ÷ 537.62 =
47	¥ 2,398,108,665 ÷ 81,245 =
48	¥ 27,829,305 ÷ 649.08 =
49	¥ 5,485,404,168 ÷ 94,872 =
50	¥ 48,916,945 ÷ 75.46 =