

第 1 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	418,583	¥	793,847	¥	503,063	¥	811,738	¥	753,707
2		176,830		378,078		275,815		608,290		258,719
3		908,793		165,109		-592,944		848,844		399,011
4		910,725		211,852		-445,735		393,761		-560,463
5		747,145		790,845		446,736		386,175		-486,214
6		504,225		609,095		226,920		196,145		382,311
7		383,806		499,643		-540,601		372,057		308,146
8		733,226		406,178		-305,091		685,136		-408,178
9		213,419		501,413		751,302		445,342		-321,223
10		888,152		365,554		872,373		438,230		969,989
計										

No.	6		7		8		9		10	
1	¥	881,502	¥	928,649	¥	311,366	¥	756,523	¥	792,732
2		697,277		835,450		474,096		334,232		584,573
3		647,060		488,341		467,482		859,606		272,406
4		362,991		-431,677		298,444		-502,423		994,010
5		239,250		-279,418		124,523		-971,765		390,469
6		581,995		339,709		866,371		425,392		871,453
7		636,327		895,532		415,633		-358,093		244,265
8		170,912		-395,332		273,037		-271,603		391,215
9		232,959		-415,455		497,225		758,923		110,040
10		985,810		990,084		420,687		686,333		494,688
計										

採点欄

みとり算(100点)

点

第 1 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$4,759 \times 460 =$
12	$140 \times 5,358 =$
13	$0.0967 \times 12.3 =$
14	$2,699 \times 343 =$
15	$394.1 \times 6.63 =$
16	$35,081 \times 90 =$
17	$0.5347 \times 40.4 =$
18	$4,288 \times 1.52 =$
19	$0.2548 \times 0.817 =$
20	$1,669 \times 0.019 =$
21	$\yen 5,863 \times 728 =$
22	$\yen 9,489 \times 813 =$
23	$\yen 4,840 \times 0.067 =$
24	$\yen 97,767 \times 93 =$
25	$\yen 6,423 \times 77.8 =$
26	$\yen 1,949 \times 0.408 =$
27	$\yen 9,095 \times 29.1 =$
28	$\yen 6,294 \times 656 =$
29	$\yen 649 \times 2,382 =$
30	$\yen 1,362 \times 0.275 =$

31	$285,236 \div 334 =$
32	$3,196 \div 17 =$
33	$0.907805 \div 0.988 =$
34	$295,316 \div 796 =$
35	$703.256 \div 554 =$
36	$299.817 \div 37.7 =$
37	$1.2299 \div 0.066 =$
38	$411,321 \div 821 =$
39	$46,155 \div 2,715 =$
40	$1,47389 \div 8.61 =$
41	$\yen 70,551 \div 117 =$
42	$\yen 278,277 \div 327 =$
43	$\yen 851 \div 0.117 =$
44	$\yen 60,774 \div 68.6 =$
45	$\yen 627,912 \div 684 =$
46	$\yen 69 \div 0.154 =$
47	$\yen 114,030 \div 8,145 =$
48	$\yen 28 \div 0.507 =$
49	$\yen 88,299 \div 69.3 =$
50	$\yen 142,800 \div 40 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 2 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	385,656	¥	286,169	¥	364,036	¥	867,616	¥	429,491
2		209,477		368,425		117,467		299,519		947,525
3		462,141		780,012		-334,961		684,782		512,373
4		651,651		826,209		-421,682		942,815		-199,224
5		666,826		102,381		480,965		609,455		-111,372
6		195,951		647,783		733,224		675,559		308,770
7		682,880		945,355		-542,148		616,936		910,207
8		364,148		136,810		-803,493		832,157		-331,660
9		236,761		845,102		885,592		930,492		-140,638
10		755,918		563,395		211,349		488,597		274,609
計										

No.	6		7		8		9		10	
1	¥	551,387	¥	865,736	¥	455,541	¥	829,123	¥	869,912
2		592,866		914,773		421,818		823,481		901,199
3		703,993		236,848		898,859		704,184		152,313
4		702,688		-851,170		500,071		-764,321		505,010
5		621,525		-153,923		130,650		-999,638		787,037
6		295,282		723,657		225,202		485,863		316,846
7		420,023		337,163		676,092		-794,549		843,174
8		251,544		-882,040		408,450		-826,832		580,533
9		945,109		-911,750		840,458		634,858		978,201
10		967,191		649,228		336,571		489,774		982,603
計										

採点欄

みとり算(100点)

点

第 2 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。

(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$6,521 \times 464 =$
12	$888 \times 8,418 =$
13	$0.0481 \times 30.8 =$
14	$9,020 \times 635 =$
15	$265.8 \times 7.13 =$
16	$97,170 \times 81 =$
17	$0.1471 \times 30.9 =$
18	$4,087 \times 6.64 =$
19	$0.9854 \times 0.117 =$
20	$7,986 \times 0.071 =$
21	$\yen 5,142 \times 516 =$
22	$\yen 8,318 \times 439 =$
23	$\yen 6,220 \times 0.098 =$
24	$\yen 65,592 \times 95 =$
25	$\yen 9,136 \times 17.5 =$
26	$\yen 6,351 \times 0.851 =$
27	$\yen 6,834 \times 90.3 =$
28	$\yen 5,952 \times 558 =$
29	$\yen 132 \times 5,174 =$
30	$\yen 3,626 \times 0.898 =$

31	$127,280 \div 592 =$
32	$37,765 \div 83 =$
33	$0.135155 \div 0.934 =$
34	$578,840 \div 580 =$
35	$628.602 \div 986 =$
36	$585.403 \div 65.6 =$
37	$7.4866 \div 0.022 =$
38	$454,227 \div 681 =$
39	$27,100 \div 2,710 =$
40	$2,96029 \div 4.31 =$
41	$\yen 239,476 \div 548 =$
42	$\yen 200,447 \div 907 =$
43	$\yen 829 \div 0.538 =$
44	$\yen 71,363 \div 99.9 =$
45	$\yen 763,776 \div 918 =$
46	$\yen 59 \div 0.589 =$
47	$\yen 372,232 \div 4,046 =$
48	$\yen 55 \div 0.539 =$
49	$\yen 59,376 \div 70.1 =$
50	$\yen 87,958 \div 17 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 3 回

みとり算問題 (No.1~No.10)

No.	1	2	3	4	5
1	$\cancel{\text{¥}} \quad 504,971$	$\cancel{\text{¥}} \quad 756,214$	$\cancel{\text{¥}} \quad 400,102$	$\cancel{\text{¥}} \quad 459,214$	$\cancel{\text{¥}} \quad 457,489$
2	933,449	106,063	257,096	970,277	415,478
3	628,459	754,245	-434,905	696,182	586,892
4	547,356	238,830	-498,064	292,432	-217,864
5	867,919	849,695	574,551	484,559	-813,330
6	854,669	838,506	174,877	368,501	315,639
7	678,465	740,924	-453,606	868,195	319,342
8	612,400	398,395	-500,848	825,271	-259,332
9	282,670	383,960	457,068	450,507	-461,905
10	286,998	435,477	751,565	548,977	290,532
計					

No.	6	7	8	9	10
1	$\cancel{\text{¥}} \quad 886,722$	$\cancel{\text{¥}} \quad 565,143$	$\cancel{\text{¥}} \quad 822,032$	$\cancel{\text{¥}} \quad 832,689$	$\cancel{\text{¥}} \quad 804,317$
2	332,712	631,147	292,952	792,638	311,684
3	912,833	575,749	240,970	935,190	725,377
4	108,694	-698,860	359,243	-742,621	524,141
5	736,554	-544,170	590,850	-476,849	557,258
6	729,084	338,950	184,792	216,062	607,645
7	813,770	793,702	586,150	-182,847	948,951
8	406,745	-913,980	280,589	-584,162	103,094
9	573,885	-901,723	545,458	108,901	926,148
10	717,747	444,445	410,632	431,211	897,069
計					

採点欄

みとり算(100点)

点

第 3 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$7,275 \times 613 =$
12	$278 \times 3,485 =$
13	$0.0911 \times 60.8 =$
14	$7,232 \times 990 =$
15	$511.9 \times 8.86 =$
16	$54,108 \times 72 =$
17	$0.9613 \times 72.4 =$
18	$2,084 \times 5.78 =$
19	$0.8627 \times 0.278 =$
20	$3,957 \times 0.031 =$
21	$\yen 5,758 \times 465 =$
22	$\yen 5,121 \times 420 =$
23	$\yen 8,767 \times 0.031 =$
24	$\yen 69,543 \times 63 =$
25	$\yen 5,037 \times 86.9 =$
26	$\yen 4,652 \times 0.792 =$
27	$\yen 2,173 \times 70.6 =$
28	$\yen 2,933 \times 261 =$
29	$\yen 772 \times 9,403 =$
30	$\yen 8,974 \times 0.149 =$

31	$861,875 \div 875 =$
32	$51,490 \div 95 =$
33	$0.886007 \div 0.717 =$
34	$241,500 \div 575 =$
35	$449.377 \div 470 =$
36	$872.934 \div 72.5 =$
37	$6.9395 \div 0.025 =$
38	$128,524 \div 508 =$
39	$30,294 \div 1,122 =$
40	$3,44041 \div 3.85 =$
41	$\yen 339,625 \div 475 =$
42	$\yen 218,564 \div 404 =$
43	$\yen 841 \div 0.882 =$
44	$\yen 54,749 \div 60.4 =$
45	$\yen 97,740 \div 270 =$
46	$\yen 85 \div 0.309 =$
47	$\yen 745,302 \div 8,014 =$
48	$\yen 41 \div 0.991 =$
49	$\yen 64,976 \div 63.1 =$
50	$\yen 138,985 \div 19 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 4 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	158,688	¥	500,397	¥	977,873	¥	654,941	¥	893,939
2		702,152		496,005		993,483		135,343		151,984
3		276,394		295,373		-530,525		811,472		847,449
4		885,337		909,642		-634,988		129,438		-966,122
5		243,692		321,376		251,310		264,021		-677,604
6		775,039		438,207		925,696		542,870		983,306
7		524,961		344,620		-648,335		658,198		192,876
8		670,006		495,289		-264,043		141,669		-170,764
9		179,548		664,605		980,908		242,439		-980,392
10		852,818		963,154		487,025		948,439		236,079
計										

No.	6		7		8		9		10	
1	¥	922,545	¥	655,259	¥	300,953	¥	610,237	¥	321,396
2		137,969		813,173		384,994		191,480		466,748
3		360,722		688,634		723,181		620,347		245,547
4		661,759		-697,556		642,351		-256,195		580,562
5		198,807		-759,078		775,272		-354,022		890,419
6		884,119		369,644		235,951		723,663		260,595
7		443,457		715,537		373,520		-847,676		159,216
8		300,349		-915,678		546,923		-431,378		737,724
9		285,595		-905,232		284,796		667,531		550,260
10		313,595		664,686		316,901		432,092		857,451
計										

採点欄

みとり算(100点)

点

第 4 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$4,458 \times 695 =$
12	$748 \times 4,167 =$
13	$0.0775 \times 29.9 =$
14	$1,536 \times 730 =$
15	$697.7 \times 4.57 =$
16	$35,658 \times 42 =$
17	$0.5025 \times 27.6 =$
18	$3,432 \times 1.63 =$
19	$0.3163 \times 0.193 =$
20	$9,519 \times 0.082 =$
21	$\text{＄} 6,795 \times 803 =$
22	$\text{＄} 3,333 \times 866 =$
23	$\text{＄} 4,068 \times 0.067 =$
24	$\text{＄} 27,969 \times 94 =$
25	$\text{＄} 4,115 \times 53.4 =$
26	$\text{＄} 9,570 \times 0.102 =$
27	$\text{＄} 1,975 \times 69.2 =$
28	$\text{＄} 9,428 \times 324 =$
29	$\text{＄} 584 \times 2,100 =$
30	$\text{＄} 7,137 \times 0.786 =$

31	$284,616 \div 603 =$
32	$51,840 \div 54 =$
33	$0.742696 \div 0.934 =$
34	$250,954 \div 374 =$
35	$951.168 \div 126 =$
36	$731.159 \div 50.1 =$
37	$4.7514 \div 0.051 =$
38	$510,286 \div 889 =$
39	$61,386 \div 2,361 =$
40	$6.29321 \div 7.11 =$
41	$\text{＄} 809,418 \div 939 =$
42	$\text{＄} 261,370 \div 590 =$
43	$\text{＄} 408 \div 0.643 =$
44	$\text{＄} 68,185 \div 58.3 =$
45	$\text{＄} 140,608 \div 208 =$
46	$\text{＄} 15 \div 0.103 =$
47	$\text{＄} 49,088 \div 3,068 =$
48	$\text{＄} 65 \div 0.601 =$
49	$\text{＄} 93,114 \div 55.3 =$
50	$\text{＄} 414,920 \div 82 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 5 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	653,538	¥	267,502	¥	699,354	¥	693,100	¥	619,367
2		753,216		982,015		949,112		959,104		367,299
3		899,871		224,318		-743,594		311,045		352,489
4		230,805		362,106		-747,835		433,817		-513,041
5		769,913		125,662		837,401		860,951		-409,300
6		327,919		698,290		999,113		970,242		502,334
7		901,548		635,929		-728,424		775,927		719,644
8		881,915		290,767		-641,457		233,732		-618,238
9		604,964		125,316		463,163		863,184		-100,728
10		163,066		712,529		610,933		266,317		351,070
計										

No.	6		7		8		9		10	
1	¥	474,756	¥	786,287	¥	846,232	¥	505,131	¥	663,406
2		705,055		712,519		482,513		446,494		374,602
3		900,663		716,618		842,004		170,135		827,936
4		496,473		-715,231		796,053		-955,256		183,248
5		233,253		-358,096		395,688		-189,573		494,024
6		271,252		550,106		731,268		631,557		551,008
7		748,017		594,210		873,353		-946,077		544,204
8		329,931		-721,220		677,351		-390,909		646,721
9		239,401		-856,694		975,231		878,798		790,646
10		683,658		307,299		906,178		685,371		883,263
計										

採点欄

みとり算(100点)

点

第 5 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$5,620 \times 409 =$
12	$884 \times 3,132 =$
13	$0.0965 \times 67.8 =$
14	$5,029 \times 426 =$
15	$438./ \times 7.65 =$
16	$19,335 \times 13 =$
17	$0.8642 \times 99.6 =$
18	$3,407 \times 2.95 =$
19	$0.4748 \times 0.432 =$
20	$3,287 \times 0.029 =$
21	$\yen 9,220 \times 779 =$
22	$\yen 6,471 \times 164 =$
23	$\yen 9,909 \times 0.031 =$
24	$\yen 50,675 \times 22 =$
25	$\yen 5,460 \times 23.5 =$
26	$\yen 7,475 \times 0.531 =$
27	$\yen 1,926 \times 28.7 =$
28	$\yen 2,988 \times 832 =$
29	$\yen 342 \times 1,322 =$
30	$\yen 6,985 \times 0.175 =$

31	$495,261 \div 747 =$
32	$56,637 \div 87 =$
33	$0.388069 \div 0.842 =$
34	$366,126 \div 878 =$
35	$412.369 \div 195 =$
36	$711.277 \div 70.2 =$
37	$2.5699 \div 0.014 =$
38	$582,824 \div 716 =$
39	$31,734 \div 1,763 =$
40	$9,42273 \div 4.96 =$
41	$\yen 152,946 \div 879 =$
42	$\yen 213,213 \div 781 =$
43	$\yen 873 \div 0.444 =$
44	$\yen 68,891 \div 19.3 =$
45	$\yen 323,100 \div 718 =$
46	$\yen 26 \div 0.424 =$
47	$\yen 138,656 \div 4,952 =$
48	$\yen 37 \div 0.156 =$
49	$\yen 68,952 \div 11.8 =$
50	$\yen 266,166 \div 53 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 6 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	131,898	¥	386,270	¥	313,909	¥	959,701	¥	103,203
2		791,617		607,816		352,603		900,359		491,228
3		900,461		172,287		-722,476		177,807		899,985
4		993,314		305,311		-777,633		689,180		-706,502
5		733,678		829,341		630,378		833,849		-497,450
6		882,737		152,179		495,235		417,699		701,223
7		484,191		181,166		-479,974		838,925		858,840
8		577,305		298,733		-605,720		110,254		-438,063
9		975,051		600,201		778,846		911,359		-141,351
10		940,852		961,597		487,412		968,987		119,772
計										

No.	6		7		8		9		10	
1	¥	527,764	¥	827,794	¥	571,593	¥	467,560	¥	325,020
2		111,332		472,801		738,883		661,259		493,885
3		293,980		317,554		898,861		333,803		288,503
4		989,023		-571,568		452,371		-952,727		679,347
5		556,001		-914,337		587,984		-239,940		236,150
6		125,526		216,204		775,868		950,036		791,126
7		468,358		649,996		171,966		-366,783		956,682
8		955,699		-900,881		255,381		-675,214		589,959
9		893,220		-754,233		756,380		216,350		678,708
10		511,082		348,961		283,778		118,573		842,792
計										

採点欄

みとり算(100点)

点

第 6 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$7,173 \times 996 =$
12	$624 \times 9,646 =$
13	$0.0532 \times 38.5 =$
14	$7,047 \times 163 =$
15	$547.4 \times 1.94 =$
16	$92,922 \times 84 =$
17	$0.6551 \times 95.5 =$
18	$9,908 \times 9.99 =$
19	$0.3888 \times 0.894 =$
20	$9,665 \times 0.091 =$
21	$\text{¥} 8,101 \times 523 =$
22	$\text{¥} 9,497 \times 176 =$
23	$\text{¥} 2,850 \times 0.081 =$
24	$\text{¥} 16,103 \times 79 =$
25	$\text{¥} 2,395 \times 48.3 =$
26	$\text{¥} 9,458 \times 0.522 =$
27	$\text{¥} 3,896 \times 32.2 =$
28	$\text{¥} 3,982 \times 897 =$
29	$\text{¥} 766 \times 8,912 =$
30	$\text{¥} 4,988 \times 0.804 =$

31	$224,950 \div 818 =$
32	$22,325 \div 95 =$
33	$0.296198 \div 0.994 =$
34	$580,608 \div 672 =$
35	$767.271 \div 426 =$
36	$569.292 \div 74.1 =$
37	$5.0035 \div 0.026 =$
38	$143,190 \div 222 =$
39	$66,677 \div 2,899 =$
40	$7.15007 \div 2.54 =$
41	$\text{¥} 105,600 \div 880 =$
42	$\text{¥} 235,765 \div 773 =$
43	$\text{¥} 908 \div 0.624 =$
44	$\text{¥} 29,097 \div 73.3 =$
45	$\text{¥} 162,620 \div 692 =$
46	$\text{¥} 83 \div 0.215 =$
47	$\text{¥} 617,558 \div 8,698 =$
48	$\text{¥} 10 \div 0.706 =$
49	$\text{¥} 14,817 \div 68.7 =$
50	$\text{¥} 42,462 \div 14 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 7 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	244,438	¥	229,357	¥	335,777	¥	880,979	¥	484,530
2		592,730		748,894		912,380		333,220		955,586
3		373,671		861,805		-749,341		726,846		630,386
4		695,246		526,972		-791,160		870,210		-907,942
5		618,784		673,211		171,136		217,848		-610,109
6		764,285		603,531		316,694		297,407		107,468
7		132,703		644,921		-146,089		566,858		611,104
8		609,633		347,947		-292,691		517,838		-392,578
9		428,947		260,656		760,283		760,764		-924,358
10		685,845		236,144		173,567		417,056		107,057
計										

No.	6		7		8		9		10	
1	¥	874,566	¥	164,323	¥	836,510	¥	821,763	¥	833,318
2		811,084		320,374		853,710		930,362		454,141
3		166,941		477,328		859,595		606,771		380,241
4		595,362		-113,947		173,450		-881,790		874,040
5		129,145		-356,750		921,309		-390,286		687,734
6		648,918		834,704		348,926		102,080		508,612
7		261,815		269,297		183,725		-778,518		385,138
8		344,750		-601,422		148,355		-375,606		587,168
9		194,520		-916,703		746,273		528,947		285,523
10		498,667		247,351		475,099		637,920		114,816
計										

採点欄

みとり算(100点)

点

第 7 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20)、(31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30)、(41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$4,294 \times 687 =$
12	$920 \times 8,824 =$
13	$0.0195 \times 95.7 =$
14	$2,765 \times 897 =$
15	$873.1 \times 9.58 =$
16	$73,524 \times 61 =$
17	$0.7406 \times 20.8 =$
18	$3,751 \times 3.78 =$
19	$0.4023 \times 0.909 =$
20	$7,913 \times 0.092 =$
21	$\yen 7,339 \times 828 =$
22	$\yen 9,278 \times 143 =$
23	$\yen 3,494 \times 0.034 =$
24	$\yen 28,012 \times 45 =$
25	$\yen 3,581 \times 16.8 =$
26	$\yen 9,239 \times 0.419 =$
27	$\yen 4,274 \times 66.3 =$
28	$\yen 9,103 \times 260 =$
29	$\yen 450 \times 6,562 =$
30	$\yen 2,185 \times 0.163 =$

31	$509,835 \div 829 =$
32	$44,980 \div 52 =$
33	$0.408404 \div 0.982 =$
34	$145,920 \div 152 =$
35	$627.288 \div 886 =$
36	$959.747 \div 84.3 =$
37	$5.2618 \div 0.087 =$
38	$868,808 \div 892 =$
39	$57,420 \div 2,610 =$
40	$6.70134 \div 9.83 =$
41	$\yen 24,480 \div 204 =$
42	$\yen 348,840 \div 969 =$
43	$\yen 293 \div 0.145 =$
44	$\yen 68,915 \div 59.2 =$
45	$\yen 76,005 \div 135 =$
46	$\yen 34 \div 0.901 =$
47	$\yen 809,627 \div 8,897 =$
48	$\yen 75 \div 0.842 =$
49	$\yen 98,846 \div 10.6 =$
50	$\yen 559,020 \div 77 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 8 回

みとり算問題 (No.1~No.10)

No.	1	2	3	4	5
1	¥ 786,626	¥ 300,825	¥ 517,067	¥ 533,424	¥ 146,110
2	375,688	270,205	523,113	788,500	258,978
3	694,562	430,296	-332,396	823,665	627,187
4	921,160	241,925	-852,414	830,415	-604,736
5	919,274	244,312	152,620	176,449	-189,422
6	423,217	795,722	702,305	500,522	330,839
7	768,672	666,567	-206,576	777,078	890,651
8	715,567	498,474	-557,728	908,156	-939,907
9	557,627	911,268	313,960	614,014	-358,579
10	903,468	358,954	922,339	834,709	797,500
計					

No.	6	7	8	9	10
1	¥ 422,118	¥ 329,886	¥ 793,350	¥ 829,005	¥ 611,077
2	737,044	550,266	409,114	561,393	409,759
3	144,711	571,223	310,261	411,986	996,830
4	215,193	-560,025	716,560	-213,463	699,035
5	438,544	-877,844	962,419	-947,285	374,821
6	208,535	432,652	114,007	412,678	877,387
7	385,707	524,430	601,159	-288,468	523,031
8	333,520	-448,626	495,123	-165,847	672,762
9	660,874	-267,866	968,737	417,898	150,178
10	941,666	572,482	712,622	131,845	176,622
計					

採点欄

みとり算(100点)

点

第 8 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20)、(31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。
(21) ~ (30)、(41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$9,334 \times 725 =$
12	$649 \times 5,055 =$
13	$0.0583 \times 77.4 =$
14	$7,668 \times 213 =$
15	$338.8 \times 4.24 =$
16	$33,152 \times 15 =$
17	$0.8911 \times 94.5 =$
18	$4,229 \times 8.36 =$
19	$0.6675 \times 0.632 =$
20	$9,730 \times 0.098 =$
21	$\yen 5,217 \times 220 =$
22	$\yen 9,318 \times 419 =$
23	$\yen 3,623 \times 0.062 =$
24	$\yen 58,937 \times 20 =$
25	$\yen 8,310 \times 62.6 =$
26	$\yen 1,538 \times 0.544 =$
27	$\yen 8,748 \times 19.9 =$
28	$\yen 6,014 \times 236 =$
29	$\yen 449 \times 2,365 =$
30	$\yen 1,519 \times 0.883 =$

31	$155,718 \div 246 =$
32	$3,520 \div 16 =$
33	$0.656458 \div 0.274 =$
34	$337,212 \div 522 =$
35	$392.466 \div 522 =$
36	$827.906 \div 78.2 =$
37	$7.0975 \div 0.013 =$
38	$292,752 \div 856 =$
39	$19,860 \div 1,324 =$
40	$1,15684 \div 9.92 =$
41	$\yen 708,325 \div 725 =$
42	$\yen 189,020 \div 727 =$
43	$\yen 674 \div 0.255 =$
44	$\yen 44,928 \div 42.2 =$
45	$\yen 826,148 \div 857 =$
46	$\yen 68 \div 0.489 =$
47	$\yen 394,300 \div 7,886 =$
48	$\yen 43 \div 0.646 =$
49	$\yen 36,347 \div 63.1 =$
50	$\yen 164,546 \div 29 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 9 回

みとり算問題 (No.1~No.10)

No.	1		2		3		4		5	
1	¥	757,907	¥	383,240	¥	789,100	¥	588,602	¥	202,463
2		627,850		802,881		268,707		854,493		387,573
3		992,849		755,519		-451,004		938,428		354,398
4		303,189		332,815		-917,131		996,966		-442,029
5		990,053		618,971		707,985		448,047		-349,930
6		756,065		903,956		965,887		494,695		475,716
7		841,579		439,681		-501,880		341,755		151,089
8		673,206		486,387		-712,205		315,494		-977,939
9		527,775		141,681		173,762		848,224		-706,380
10		774,905		308,550		114,024		696,585		404,328
計										

No.	6		7		8		9		10	
1	¥	854,368	¥	581,990	¥	739,960	¥	844,203	¥	955,992
2		885,951		792,636		901,684		166,718		244,984
3		311,771		512,192		953,279		216,549		580,567
4		437,724		-744,269		997,632		-619,197		480,665
5		549,340		-345,150		567,676		-483,713		515,003
6		594,179		973,927		881,037		880,394		469,651
7		398,090		461,288		553,095		-987,742		523,227
8		701,573		-940,483		340,702		-973,548		913,059
9		306,385		-706,455		999,594		698,720		693,598
10		679,962		839,396		566,621		185,322		552,585
計										

採点欄

みとり算(100点)

点

第 9 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。

(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$1,164 \times 653 =$
12	$525 \times 1,543 =$
13	$0.0716 \times 11.5 =$
14	$5,218 \times 532 =$
15	$892.4 \times 1.12 =$
16	$33,791 \times 65 =$
17	$0.7056 \times 42.6 =$
18	$4,462 \times 2.36 =$
19	$0.3753 \times 0.466 =$
20	$8,139 \times 0.041 =$
21	$\yen 4,381 \times 472 =$
22	$\yen 6,256 \times 792 =$
23	$\yen 7,257 \times 0.054 =$
24	$\yen 50,051 \times 51 =$
25	$\yen 4,378 \times 81.6 =$
26	$\yen 9,050 \times 0.451 =$
27	$\yen 3,936 \times 90.7 =$
28	$\yen 7,934 \times 918 =$
29	$\yen 703 \times 1,340 =$
30	$\yen 1,276 \times 0.654 =$

31	$581,898 \div 993 =$
32	$71,556 \div 89 =$
33	$0.853593 \div 0.655 =$
34	$254,800 \div 520 =$
35	$392.054 \div 792 =$
36	$567.921 \div 30.5 =$
37	$8.7915 \div 0.071 =$
38	$666,888 \div 888 =$
39	$44,352 \div 2,016 =$
40	$5.20476 \div 6.28 =$
41	$\yen 100,104 \div 258 =$
42	$\yen 842,148 \div 894 =$
43	$\yen 963 \div 0.867 =$
44	$\yen 39,983 \div 93.9 =$
45	$\yen 368,823 \div 579 =$
46	$\yen 44 \div 0.678 =$
47	$\yen 288,275 \div 4,435 =$
48	$\yen 84 \div 0.442 =$
49	$\yen 38,990 \div 63.6 =$
50	$\yen 163,852 \div 52 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

第 10 回

みとり算問題 (No.1~No.10)

No.	1	2	3	4	5
1	$\cancel{\text{¥}}$ 948,205	$\cancel{\text{¥}}$ 473,146	$\cancel{\text{¥}}$ 253,948	$\cancel{\text{¥}}$ 894,393	$\cancel{\text{¥}}$ 781,636
2	952,173	461,982	296,675	807,071	294,916
3	292,703	616,525	-392,421	827,799	612,610
4	372,684	559,801	-464,888	586,349	-729,149
5	576,547	299,809	710,663	281,992	-496,515
6	422,800	760,862	356,594	893,860	584,505
7	939,444	316,996	-262,282	371,069	875,004
8	523,034	408,127	-707,378	757,455	-932,465
9	651,040	598,964	980,260	755,918	-212,915
10	676,309	293,948	992,952	983,637	163,746
計					

No.	6	7	8	9	10
1	$\cancel{\text{¥}}$ 305,140	$\cancel{\text{¥}}$ 502,252	$\cancel{\text{¥}}$ 982,959	$\cancel{\text{¥}}$ 421,002	$\cancel{\text{¥}}$ 274,528
2	150,849	608,489	702,748	907,939	162,100
3	277,302	542,258	229,972	425,402	541,888
4	149,911	-218,844	426,654	-627,263	801,711
5	925,076	-125,222	326,697	-159,111	813,566
6	794,854	854,973	300,008	270,958	418,287
7	469,283	892,950	301,402	-723,337	710,844
8	133,907	-764,383	570,111	-759,783	423,258
9	279,280	-877,205	191,201	198,091	296,380
10	356,623	679,767	235,491	426,438	470,673
計					

採点欄

みとり算(100点)

点

第 10 回

かけ算問題 (No.11~No.30)

わり暗算問題 (No.31~No.50)

(注意) (11) ~ (20) 、 (31) ~ (40) の無名数の問題において、小数第 3 位未満の端数が出たときは、小数第 4 位を四捨五入すること。

(21) ~ (30) 、 (41) ~ (50) の無名数の問題において、円位未満の端数が出たときは、小数第 1 位を四捨五入すること。

11	$9,610 \times 530 =$
12	$960 \times 5,665 =$
13	$0.0778 \times 84.3 =$
14	$6,256 \times 226 =$
15	$416.3 \times 6.75 =$
16	$32,846 \times 82 =$
17	$0.3432 \times 64.2 =$
18	$3,243 \times 3.04 =$
19	$0.6842 \times 0.341 =$
20	$4,457 \times 0.069 =$
21	$\yen 1,014 \times 458 =$
22	$\yen 7,618 \times 437 =$
23	$\yen 2,289 \times 0.069 =$
24	$\yen 32,975 \times 71 =$
25	$\yen 1,954 \times 64.2 =$
26	$\yen 7,064 \times 0.655 =$
27	$\yen 6,002 \times 94.8 =$
28	$\yen 7,610 \times 850 =$
29	$\yen 936 \times 2,065 =$
30	$\yen 3,876 \times 0.816 =$

31	$55,100 \div 551 =$
32	$43,344 \div 72 =$
33	$0.545225 \div 0.852 =$
34	$91,980 \div 630 =$
35	$241.645 \div 499 =$
36	$768.502 \div 83.9 =$
37	$5.1687 \div 0.017 =$
38	$145,928 \div 493 =$
39	$48,924 \div 2,718 =$
40	$8.29022 \div 5.93 =$
41	$\yen 373,800 \div 890 =$
42	$\yen 115,711 \div 461 =$
43	$\yen 317 \div 0.885 =$
44	$\yen 36,468 \div 15.8 =$
45	$\yen 194,004 \div 612 =$
46	$\yen 59 \div 0.259 =$
47	$\yen 380,001 \div 7,451 =$
48	$\yen 85 \div 0.556 =$
49	$\yen 15,788 \div 42.3 =$
50	$\yen 134,270 \div 58 =$

採点欄

かけ算(100点)
点

わり暗算(100点)
点

解答(1)

No.	科目	第1回	第2回	第3回	第4回	第5回
1	みとり算	5,884,904	4,611,409	6,197,356	5,268,635	6,186,755
2		4,721,614	5,501,641	5,502,309	5,428,668	4,424,434
3		1,191,838	690,349	727,836	2,538,404	1,697,766
4		5,185,718	6,947,928	5,964,115	4,528,830	6,367,419
5		1,295,805	2,600,081	632,941	510,751	1,270,896
6		5,436,083	6,051,608	6,218,746	4,508,917	5,082,459
7		2,955,883	928,522	290,403	629,389	1,015,798
8		4,148,864	4,893,712	4,313,668	4,584,842	7,525,871
9		1,717,125	581,943	1,330,212	1,356,079	835,671
10		5,145,851	6,916,828	6,405,684	5,069,918	5,959,058
11	かけ算	2,189,140	3,025,744	4,459,575	3,098,310	2,298,580
12		750,120	7,475,184	968,830	3,116,916	2,768,688
13		1,189	1,481	5,539	2,317	6,543
14		925,757	5,727,700	7,159,680	1,121,280	2,142,354
15		2,612,883	1,895,154	4,535,434	3,188,489	3,351,465
16		3,157,290	7,870,770	3,895,776	1,497,636	251,355
17		21,602	4,545	69,598	13,869	86,074
18		6,517,76	27,137,68	12,045,52	5,594,16	10,050,65
19		0,208	0,115	0,240	0,061	0,205
20		31,711	567,006	122,667	780,558	95,323
21		4,268,264	2,653,272	2,677,470	5,456,385	7,182,380
22		7,714,557	3,651,602	2,150,820	2,886,378	1,061,244
23		324	610	272	273	307
24		9,092,331	6,231,240	4,381,209	2,629,086	1,114,850
25		499,709	159,880	437,715	219,741	128,310
26		795	5,405	3,684	976	3,969
27		264,665	617,110	153,414	136,670	55,276
28		4,128,864	3,321,216	765,513	3,054,672	2,486,016
29		1,545,918	682,968	7,259,116	1,226,400	452,124
30		375	3,256	1,337	5,610	1,222
31	わり算	854	215	985	472	663
32		188	455	542	960	651
33		0,919	0,145	1,236	0,795	0,461
34		371	998	420	671	417
35		1,269	0,638	0,956	7,549	2,115
36		7,953	8,924	12,040	14,594	10,132
37		18,635	340,300	277,580	93,165	183,564
38		501	667	253	574	814
39		17	10	27	26	18
40		0,171	0,687	0,894	0,885	1,900
41		603	437	715	862	174
42		851	221	541	443	273
43		7,274	1,541	954	635	1,966
44		886	714	906	1,170	3,569
45		918	832	362	676	450
46		448	100	275	146	61
47		14	92	93	16	28
48		55	102	41	108	237
49		1,274	847	1,030	1,684	5,843
50		3,570	5,174	7,315	5,060	5,022

解答(2)

No.	科目	第6回	第7回	第8回	第9回	第10回
1	みとり算	7,411,104	5,146,282	7,065,861	7,245,378	6,354,939
2		4,494,901	5,133,438	4,718,548	5,173,681	4,790,160
3		472,580	690,556	1,182,290	437,245	1,764,123
4		6,808,120	5,589,026	6,786,932	6,523,289	7,159,543
5		1,390,885	61,144	958,621	-500,711	941,373
6		5,431,985	4,525,768	4,487,912	5,719,343	3,842,225
7		-307,709	324,555	826,578	1,425,072	2,095,035
8		5,493,065	5,546,952	6,083,352	7,501,280	4,267,243
9		512,917	1,201,643	1,149,742	-72,294	380,336
10		5,882,172	5,110,731	5,491,502	5,929,331	4,913,235
11	かけ算	7,144,308	2,949,978	6,767,150	760,092	5,093,300
12		6,019,104	8,118,080	3,280,695	810,075	5,438,400
13		2,048	1,866	4,512	0,823	6,559
14		1,148,661	2,480,205	1,633,284	2,775,976	1,413,856
15		1,061,956	8,364,298	1,436,512	999,488	2,810,025
16		7,805,448	4,484,964	497,280	2,196,415	2,693,372
17		62,562	15,404	84,209	30,059	22,033
18		98,980,92	14,178,78	35,354,44	10,530,32	9,858,72
19		0,348	0,366	0,422	0,175	0,233
20		879,515	727,996	953,540	333,699	307,533
21		4,236,823	6,076,692	1,147,740	2,067,832	464,412
22		1,671,472	1,326,754	3,904,242	4,954,752	3,329,066
23		231	119	225	392	158
24		1,272,137	1,260,540	1,178,740	2,552,601	2,341,225
25		115,679	60,161	520,206	357,245	125,447
26		4,937	3,871	837	4,082	4,627
27		125,451	283,366	174,085	356,995	568,990
28		3,571,854	2,366,780	1,419,304	7,283,412	6,468,500
29		6,826,592	2,952,900	1,061,885	942,020	1,932,840
30		4,010	356	1,341	835	3,163
31	わり算	275	615	633	586	100
32		235	865	220	804	602
33		0,298	0,416	2,396	1,303	0,640
34		864	960	646	490	146
35		1,801	0,708	0,752	0,495	0,484
36		7,683	11,385	10,587	18,620	9,160
37		192,442	60,480	545,962	123,824	304,041
38		645	974	342	751	296
39		23	22	15	22	18
40		2,815	0,682	0,117	0,829	1,398
41		120	120	977	388	420
42		305	360	260	942	251
43		1,455	2,021	2,643	1,111	358
44		397	1,164	1,065	426	2,308
45		235	563	964	637	317
46		386	38	139	65	228
47		71	91	50	65	51
48		14	89	67	190	153
49		216	9,325	576	613	373
50		3,033	7,260	5,674	3,151	2,315