

乗算 (×)		除算 (÷)		見取算 (ミ)	
52	316	27	49	152	115
280	216	59	38	223	149
240	230	83	16	139	176
476	342	72	61	204	174
728	39	50	94	148	222

なまえ					
せん。	×	÷	≡	合計	最高点

1 題 1 点・30 点満点

1	$26 \times 2 =$
2	$35 \times 8 =$
3	$80 \times 3 =$
4	$68 \times 7 =$
5	$91 \times 8 =$
6	$79 \times 4 =$
7	$24 \times 9 =$
8	$46 \times 5 =$
9	$57 \times 6 =$
10	$13 \times 3 =$

1	$162 \div 6 =$
2	$177 \div 3 =$
3	$332 \div 4 =$
4	$432 \div 6 =$
5	$150 \div 3 =$
6	$343 \div 7 =$
7	$190 \div 5 =$
8	$144 \div 9 =$
9	$488 \div 8 =$
10	$188 \div 2 =$

[illegible]

乗算 (×)		除算 (÷)		見取算 (≒)	
758	4,214	239	340	333	197
6,417	3,840	451	906	144	198
4,675	1,773	562	128	243	199
812	1,099	107	784	145	360
1,608	3,296	673	895	279	115

なまえ					
せん。	×	÷	≡	合計	最高点

1 題 1 点・30 点満点

1	$379 \times 2 =$
2	$713 \times 9 =$
3	$935 \times 5 =$
4	$406 \times 2 =$
5	$268 \times 6 =$
6	$602 \times 7 =$
7	$480 \times 8 =$
8	$591 \times 3 =$
9	$157 \times 7 =$
10	$824 \times 4 =$

1	$1,434 \div 6 =$
2	$902 \div 2 =$
3	$3,934 \div 7 =$
4	$535 \div 5 =$
5	$6,057 \div 9 =$
6	$2,380 \div 7 =$
7	$3,624 \div 4 =$
8	$1,024 \div 8 =$
9	$2,352 \div 3 =$
10	$3,580 \div 4 =$

[illegible]

緑
1

乗算 (×)		除算 (÷)		見取算 (≒)	
5,124	2,356	28	17	365	173
5,035	850	64	62	206	440
2,632	1,053	51	95	411	138
5,063	2,499	40	39	281	341
2,880	1,168	73	84	394	219

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なまえ					
せん。	×	÷	ミ	合計	最高点

【制限時間 3分】 ※どの種目から計算しても構いません。

1 題 1 点・30 点満点

乗算 (×)

1	$61 \times 84 =$
2	$53 \times 95 =$
3	$94 \times 28 =$
4	$83 \times 61 =$
5	$72 \times 40 =$
6	$38 \times 62 =$
7	$50 \times 17 =$
8	$27 \times 39 =$
9	$49 \times 51 =$
10	$16 \times 73 =$

除算 (÷)

1	$2,408 \div 86 =$
2	$1,216 \div 19 =$
3	$1,377 \div 27 =$
4	$2,560 \div 64 =$
5	$5,840 \div 80 =$
6	$1,649 \div 97 =$
7	$2,604 \div 42 =$
8	$2,945 \div 31 =$
9	$2,925 \div 75 =$
10	$4,452 \div 53 =$

見取算 (三)

[illegible]

乗算 (×)		除算 (÷)		見取算 (ミ)	
28,899	56,440	810	254	522	53
17,496	21,920	698	365	146	504
7,498	39,184	921	476	504	98
10,780	56,238	587	302	150	540
6,526	32,935	709	143	513	198

なまえ					
	×	÷	ミ	合計	最高点
せん。					

1 題 1 点・30 点満点

1	$507 \times 57 =$
2	$729 \times 24 =$
3	$163 \times 46 =$
4	$385 \times 28 =$
5	$502 \times 13 =$
6	$830 \times 68 =$
7	$274 \times 80 =$
8	$496 \times 79 =$
9	$618 \times 91 =$
10	$941 \times 35 =$

1	$46,980 \div 58 =$
2	$17,450 \div 25 =$
3	$12,894 \div 14 =$
4	$27,589 \div 47 =$
5	$24,106 \div 34 =$
6	$20,574 \div 81 =$
7	$33,580 \div 92 =$
8	$33,320 \div 70 =$
9	$10,872 \div 36 =$
10	$9,867 \div 69 =$

[illegible]

なまえ					
	×	÷	≡	合計	最高点
せん。					

1 題 1 点・30 点満点

除算 (÷)

1	$986 \times 890 =$
2	$431 \times 123 =$
3	$875 \times 234 =$
4	$108 \times 678 =$
5	$764 \times 345 =$
6	$907 \times 567 =$
7	$542 \times 901 =$
8	$219 \times 456 =$
9	$320 \times 102 =$
10	$653 \times 789 =$

1	$331,296 \div 812 =$
2	$402,476 \div 478 =$
3	$158,720 \div 256 =$
4	$233,833 \div 589 =$
5	$53,200 \div 304 =$
6	$504,390 \div 690 =$
7	$41,470 \div 145 =$
8	$879,619 \div 923 =$
9	$423,404 \div 701 =$
10	$190,473 \div 367 =$

[illegible]

乗算 (×)		除算 (÷)		見取算 (ミ)	
2,239,875	6,201,360	4,790	5,801	5,220	1,533
1,992,092	144,584	1,467	9,245	1,702	5,202
853,468	5,396,832	3,689	6,912	5,301	1,294
3,825,459	4,113,900	2,578	3,506	814	5,184
2,237,682	596,519	7,023	8,134	5,760	1,230

なまえ					
	×	÷	≡	合計	最高点
せん。					

1 題 1 点・30 点満点

除算 (÷)

1	$2,475 \times 905 =$
2	$5,708 \times 349 =$
3	$3,586 \times 238 =$
4	$6,819 \times 561 =$
5	$2,503 \times 894 =$
6	$7,920 \times 783 =$
7	$1,364 \times 106 =$
8	$8,031 \times 672 =$
9	$9,142 \times 450 =$
10	$4,697 \times 127 =$

1	$3,376,950 \div 705 =$
2	$925,677 \div 631 =$
3	$1,136,212 \div 308 =$
4	$2,485,192 \div 964 =$
5	$2,942,637 \div 419 =$
6	$3,016,520 \div 520 =$
7	$6,859,790 \div 742 =$
8	$5,895,936 \div 853 =$
9	$652,116 \div 186 =$
10	$2,415,798 \div 297 =$

[illegible]

難

1



乗算 (×)		除算 (÷)	
252, 442, 119	114, 755, 536	35, 478	80, 923
123, 268, 938	56, 864, 850	24, 367	13, 256
82, 405, 056	631, 056, 567	57, 690	91, 034
706, 015, 440	532, 381, 863	20, 145	46, 589
236, 763, 560	253, 933, 110	68, 701	79, 812

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【制限時間 せいげんじかん 3分 ぶん】 ※どの種目 しゅもく から計算 けいさん しても構 かま いません。

乗算 (×)

1	$87,019 \times 2,901 =$
2	$21,453 \times 5,746 =$
3	$10,342 \times 7,968 =$
4	$76,908 \times 9,180 =$
5	$98,120 \times 2,413 =$
6	$32,564 \times 3,524 =$
7	$43,675 \times 1,302 =$
8	$92,031 \times 6,857 =$
9	$65,897 \times 8,079 =$
10	$54,786 \times 4,635 =$

除算 (÷)

1	$284,923,818 \div 8,031 =$
2	$60,990,601 \div 2,503 =$
3	$270,969,930 \div 4,697 =$
4	$114,987,660 \div 5,708 =$
5	$93,708,164 \div 1,364 =$
6	$739,798,066 \div 9,142 =$
7	$104,987,520 \div 7,920 =$
8	$326,447,924 \div 3,586 =$
9	$115,307,775 \div 2,475 =$
10	$544,238,028 \div 6,819 =$

見取算（ミ）									
449,815	243,534	421,068	161,958	306,172	211,096	384,487	149,592	390,245	111,022

難 1

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なまえ				
×	÷	≡	合計	最高点

1 題 1 点・30 点満点

見取算 (三)

[illegible]

激 1



乗算 (×)		除算 (÷)	
7,546,861,816	4,270,199,232	50,481	50,936
1,464,874,590	1,701,325,780	83,269	27,603
611,338,809	1,549,438,410	94,370	16,592
2,605,294,518	1,177,585,968	61,047	38,714
4,089,082,962	1,689,894,690	72,158	49,825

サンプル珠算教室

【制限時間 ^{せいげんじかん} 3分 ^{ぶん}】 ※どの種目 ^{しゅもく} から計算 ^{けいさん} しても構 ^{かま} いません。

乗算 (×)

1	$83,096 \times 90,821 =$
2	$16,329 \times 89,710 =$
3	$50,763 \times 12,043 =$
4	$38,541 \times 67,598 =$
5	$52,018 \times 78,609 =$
6	$94,107 \times 45,376 =$
7	$49,652 \times 34,265 =$
8	$27,430 \times 56,487 =$
9	$61,874 \times 19,032 =$
10	$72,985 \times 23,154 =$

除算 (÷)

1	$3,636,196,911 \div 72,031 =$
2	$3,470,235,575 \div 41,675 =$
3	$4,981,414,820 \div 52,786 =$
4	$1,865,840,508 \div 30,564 =$
5	$5,405,211,464 \div 74,908 =$
6	$1,500,218,008 \div 29,453 =$
7	$1,763,748,891 \div 63,897 =$
8	$1,410,635,248 \div 85,019 =$
9	$3,721,189,680 \div 96,120 =$
10	$913,890,150 \div 18,342 =$

変 1



乗算 (×)		除算 (÷)	
15,379,483,348	31,749,630,125	412,809	523,910
40,942,636,990	8,370,825,174	301,798	784,065
31,601,753,943	52,821,753,400	290,687	967,354
20,655,959,688	1,388,449,984	856,243	634,021
3,099,447,890	60,258,291,996	745,132	189,576

サンプル珠算教室

【制限時間 せいげんじかん 3分 ぶん】 ※どの種目 しゅもく から計算 けいさん しても構 かま いません。

乗算 (×)

1	$341,069 \times 45,092 =$
2	$452,170 \times 90,547 =$
3	$563,281 \times 56,103 =$
4	$230,958 \times 89,436 =$
5	$129,847 \times 23,870 =$
6	$907,625 \times 34,981 =$
7	$785,403 \times 10,658 =$
8	$674,392 \times 78,325 =$
9	$108,736 \times 12,769 =$
10	$896,514 \times 67,214 =$

除算 (÷)

1	$11,352,660,309 \div 27,501 =$
2	$28,452,911,844 \div 94,278 =$
3	$4,793,428,630 \div 16,490 =$
4	$71,211,161,581 \div 83,167 =$
5	$37,878,040,088 \div 50,834 =$
6	$26,050,376,930 \div 49,723 =$
7	$48,568,906,425 \div 61,945 =$
8	$69,703,659,824 \div 72,056 =$
9	$34,116,035,989 \div 53,809 =$
10	$7,319,908,512 \div 38,612 =$

見取算（ミ）									
708,020	376,501	769,854	367,290	783,307	274,072	771,974	204,314	859,993	406,087

変 1

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なまえ				
×	÷	≡	合計	最高点

1 題 1 点・30 点満点

見取算 (三)

[illegible]

狂 1



乗算 (×)		除算 (÷)	
150, 170, 857, 330	401, 413, 878, 333	304, 921	415, 032
331, 019, 584, 999	521, 204, 700, 432	637, 254	748, 365
572, 047, 014, 186	120, 089, 472, 060	701, 698	182, 709
165, 728, 315, 310	186, 606, 713, 592	526, 143	293, 810
238, 029, 900, 776	93, 643, 073, 940	960, 587	859, 476

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【制限時間 せいげんじかん 3分 ぶん】 ※どの種目 しゅもく から計算 けいさん しても構 かま いません。

乗算 (×)

1	$381,065 \times 394,082 =$
2	$816,943 \times 405,193 =$
3	$927,054 \times 617,059 =$
4	$583,610 \times 283,971 =$
5	$250,387 \times 950,648 =$
6	$472,509 \times 849,537 =$
7	$705,832 \times 738,426 =$
8	$694,721 \times 172,860 =$
9	$361,498 \times 516,204 =$
10	$149,276 \times 627,315 =$

除算 (÷)

1	$156,138,762,023 \div 512,063 =$
2	$397,120,124,196 \div 623,174 =$
3	$671,108,879,086 \div 956,407 =$
4	$93,984,397,947 \div 178,629 =$
5	$375,436,783,667 \div 390,841 =$
6	$252,139,410,576 \div 607,518 =$
7	$216,823,791,450 \div 289,730 =$
8	$73,440,247,968 \div 401,952 =$
9	$215,740,275,850 \div 734,285 =$
10	$726,597,572,496 \div 845,396 =$

神 1



乗算 (×)		除算 (÷)	
1,607,080,631,709	1,863,359,139,166	9,275,016	2,508,349
7,178,300,193,792	3,188,611,835,628	7,053,894	3,861,027
202,694,765,895	6,294,024,168,960	8,164,905	6,942,783
1,354,704,049,265	1,417,321,646,168	4,720,561	3,619,450
6,098,505,495,810	579,839,592,252	1,497,238	5,831,672

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【制限時間 ^{せいげんじかん} 3分 ^{ぶん}】 ※どの種目 ^{しゅもく} から計算 ^{けいさん} しても構 ^{かま} いません。

乗算 (×)

1	$4,589,207 \times 350,187 =$
2	$9,034,752 \times 794,521 =$
3	$1,458,603 \times 138,965 =$
4	$2,367,085 \times 572,309 =$
5	$8,923,641 \times 683,410 =$
6	$6,701,429 \times 278,054 =$
7	$3,478,196 \times 916,743 =$
8	$7,812,530 \times 805,632 =$
9	$5,690,318 \times 249,076 =$
10	$1,256,974 \times 461,298 =$

除算 (÷)

1	$2,699,734,557,216 \div 291,076 =$
2	$5,007,234,871,476 \div 709,854 =$
3	$4,280,933,175,645 \div 524,309 =$
4	$2,999,491,665,010 \div 635,410 =$
5	$270,947,674,670 \div 180,965 =$
6	$2,151,240,369,568 \div 857,632 =$
7	$1,595,754,737,046 \div 413,298 =$
8	$6,725,772,431,769 \div 968,743 =$
9	$1,093,750,737,150 \div 302,187 =$
10	$4,353,465,613,112 \div 746,521 =$

