

# Abacus

A	B	C	D
759	601	629	680
1239	610	1692	1320

A	B	C	D
49	48	52	33
-88	-39	-37	-85

A	B	C	D
1.46	7.57	2.52	4.28
3.47	13.45	6.08	7.97

A	$29474 \times 6 = 176844$
B	382010
C	584736
D	630511
E	60704

A	$23 \times 64 = 1472$
B	1080
C	6392
D	1450
E	1326

A	$47760 \div 6 = 7960$
B	7216
C	3153.55
D	12486.83
E	3477.37

A	$98 \div 49 = 2$
B	4
C	3
D	2
E	3

A	$2.57 \times 7 = 17.99$	A	20.45	A	19.14	A	28.32
B	57.84	B	3.69	B	10.00	B	0

# Mental

A	B	C	D	E
36	91	84	20	59
133	109	240	126	107

A	B	C	D	E
738	489	937	907	399
1027	788	178	529	206

A	B	C	D	E
188	639	748	589	278
1137	455	1577	968	87

A	$2859 \times 4 = 11436$
B	28410
C	54081
D	23975
E	58128

A	$3157 \div 7 = 451$
B	1941
C	693
D	525
E	844

A	$468 \times 4 = 1872$
B	128
C	1992
D	540
E	428

A	$56 \div 4 = 14$
B	32
C	91
D	94.5
E	154.5

# Abacus

A	B	C	D
8284	5892	9378	5792
13010	7714	5852	16601

A	B	C	D
28	69	74	49
-113	170	-80	-118

A	B	C	D
2.49	4.28	9.99	5.79
9.48	13.83	6.99	15.43

A	92084 X 4 = 368336
B	151842
C	90333
D	295104
E	173757

A	83 X 57 = 4731
B	1159
C	5400
D	7120
E	2175

A	57673 ÷ 7 = 8239
B	4540
C	1344
D	6729.33
E	7010.5

A	65 ÷ 13 = 5
B	7
C	4
D	4
E	6

A	3.57 X 2 = 7.14	A	32.28	A	7.74	A	47.92
B	12.95	B	25.06	B	25.16	B	27.81

# Mental

A	B	C	D	E
23	49	92	74	72
25	121	104	289	181

A	B	C	D	E
638	639	849	949	833
837	451	109	756	345

A	B	C	D	E
727	189	629	572	519
1127	476	442	1397	1499

A	$3782 \times 2 = 7564$
B	18764
C	63259
D	15327
E	61461

A	$6500 \div 2 = 3250$
B	753
C	306
D	905
E	1630

A	$620 \times 9 = 5580$
B	356
C	2395
D	203
E	3344

A	$68 \div 4 = 17$
B	291.66
C	37
D	80.25
E	127.33

# Abacus

A	B	C	D
346	662	653	234
348	553	1526	937

A	B	C	D
73	46	74	39
-82	-165	43	-86

A	B	C	D
2.74	6.33	5.26	4.14
17.73	35.51	20.99	10.68

A	38174 X 7 = 267218
B	546222
C	57445
D	130742
E	467136

A	48 X 84 = 4032
B	3618
C	1204
D	2175
E	5782

A	12588 ÷ 2 = 6294
B	2741
C	20050
D	8480.57
E	7651.12

A	96 ÷ 32 = 3
B	8
C	5
D	5
E	2

A	3.48 X 5 = 17.4	A	49.74	A	15.30	A	22.92
B	13.92	B	17.36	B	16.18	B	37.08

Mental

A	B	C	D	E
73	63	74	57	49
143	221	102	32	109

A	B	C	D	E
719	715	937	922	583
536	87	770	638	882

A	B	C	D	E
284	426	744	852	927
46	1281	1219	1596	549

A	$8719 \times 5 = 43595$
B	7912
C	5578
D	83412
E	11094

A	$5789 \div 7 = 827$
B	650
C	109
D	475
E	4234

A	$741 \times 3 = 2223$
B	644
C	7344
D	76
E	2952

A	$77 \div 5 = 15.4$
B	123
C	14.4
D	63
E	82

# Abacus

A	B	C	D
1948	2857	9847	8369
16566	16209	10976	9715

A	B	C	D
82	68	74	11
-36	-34	-23	84

A	B	C	D
7.29	4.29	5.95	1.49
12.51	12.78	8.6	7.83

A	26118 X 3 = 78354
B	289964
C	137544
D	148588
E	155502

A	72 X 49 = 3528
B	1426
C	5510
D	3034
E	6764

A	81294 ÷ 4 = 20323.5
B	1427.66
C	12864
D	35689
E	7749

A	84 ÷ 12 = 7
B	8
C	3
D	6
E	4

A	5.92 X 4 = 23.68
B	0.73

A	29.44
B	30.2

A	8.3
B	70.29

A	9.54
B	7.02

Mental

A	B	C	D	E
28	69	59	68	61
74	95	185	329	55

A	B	C	D	E
658	928	588	384	592
1498	541	348	578	1184

A	B	C	D	E
365	597	185	656	872
127	871	583	258	471

A	$2938 \times 6 = 17628$
B	15128
C	20754
D	72688
E	15624

A	$7016 \div 4 = 1754$
B	1177
C	1888
D	756
E	584

A	$28 \times 5 = 140$
B	6314
C	368
D	74
E	0

A	$238 \div 4 = 59.5$
B	38.5
C	104
D	145
E	13.8



# Abacus

A	B	C	D
847	388	746	454
1483	398	1456	2098

A	B	C	D
18	58	41	32
8	-63	6	18

A	B	C	D
3.19	8.36	5.29	0.68
18.99	10.86	18.09	6.02

A	15409 X 6 = 92454
B	235648
C	299313
D	79388
E	178641

A	81 X 43 = 3483
B	4368
C	1748
D	3240
E	4464

A	82911 ÷ 3 = 27637
B	6243.77
C	44672.5
D	7801.62
E	8044.14

A	80 ÷ 16 = 5
B	9
C	4
D	4
E	8

A	3.48 X 5 = 17.4	A	15.75	A	49.84	A	75.68
B	63.84	B	17.52	B	16.36	B	57.89

# Mental

A	B	C	D	E
82	83	64	37	74
172	69	69	126	37

A	B	C	D	E
657	883	992	710	773
373	616	381	101	1758

A	B	C	D	E
666	500	749	692	334
167	285	263	1431	231

A	$7284 \times 7 = 50988$
B	73773
C	6576
D	33628
E	22368

A	$3423 \div 7 = 489$
B	984
C	289
D	906
E	290

A	$68 \times 6 = 408$
B	6651
C	2312
D	651
E	2958

A	$60 \div 4 = 15$
B	125.8
C	13
D	71.75
E	8

# Abacus

A	B	C	D
8124	2957	8462	9643
4275	15729	6995	26735

A	B	C	D
73	27	74	33
-100	-52	6	-93

A	B	C	D
4.49	5.68	5.78	3.59
25.37	16.45	7.73	30.9

A	$63589 \times 5 = 317945$
B	198672
C	50781
D	735496
E	843732

A	$76 \times 49 = 3724$
B	5628
C	3360
D	2478
E	4512

A	$82935 \div 7 = 11847.85$
B	2558.6
C	13790.33
D	5253.44
E	3673.12

A	$96 \div 32 = 3$
B	5
C	9
D	4
E	6

A	$2.04 \times 3 = 6.12$	A	50.16	A	5.2	A	5.92
B	13.9	B	38.32	B	7.31	B	51.42

# Mental

A	B	C	D	E
25	61	64	49	62
93	242	134	107	121

A	B	C	D	E
284	499	395	729	377
90	1127	676	268	108

A	B	C	D	E
518	628	479	476	193
808	413	98	1351	64

A	$3890 \times 5 = 19450$
B	49746
C	39208
D	80406
E	57799

A	$6741 \div 9 = 749$
B	479
C	1097
D	135
E	1732

A	$39 \times 4 = 156$
B	794
C	1185
D	102
E	1309

A	$63 \div 7 = 9$
B	128.25
C	138.4
D	12
E	35

# Abacus

A	B	C	D
386	497	696	685
832	3191	569	1896

A	B	C	D
36	48	63	55
178	-67	32	-9

A	B	C	D
2.68	4.78	9.21	5.90
9.36	16.55	14.77	20.38

A	16409 X 2 = 32818
B	615384
C	81477
D	191964
E	155824

A	39 X 58 = 2262
B	2769
C	2940
D	1260
E	2701

A	27361 ÷ 7 = 3908.71
B	4852
C	10983.66
D	2730.87
E	9494

A	99 ÷ 33 = 3
B	2
C	7
D	4
E	3

A	5.26 X 7 = 36.82	A	9.18	A	71.28	A	24.15
B	12.27	B	46.56	B	10.36	B	5.75

Mental

A	B	C	D	E
97	58	73	50	40
215	139	64	123	70

A	B	C	D	E
284	725	478	472	589
668	623	224	87	970

A	B	C	D	E
704	485	683	689	899
501	201	1072	301	532

A	$7288 \times 4 = 29152$
B	13636
C	54222
D	76338
E	43745

A	$3745 \div 5 = 749$
B	479
C	1097
D	135
E	1732

A	$85 \times 6 = 510$
B	366
C	45
D	5192
E	2952

A	$458 \div 8 = 57.25$
B	299.5
C	15.8
D	113.5
E	120.5

# Abacus

A	$378 \div 63 = 6$
B	9
C	13
D	18
E	8
F	7
G	5
H	65
I	87
J	49

A	$140 \times 59 = 8260$
B	9512
C	53754
D	18032
E	28945
F	30914
G	16068
H	64449
I	13547
J	34447

A	B	C	D
23.68	24.96	35.69	45.79
63.17	37.19	65.63	87.02

A	$68.90 \times 7 = 482.3$
B	266.22
C	360.48
D	67.05
E	97.35

## Mental

A	$87 \times 43 = 3741$
B	3100
C	6862
D	1634
E	2185
F	2448
G	5307
H	8722
I	1794
J	3366

A	$46 \div 23 = 2$
B	3
C	3
D	2
E	2
F	7
G	6
H	5
I	4
J	5

A	B	C	D	E
5.76	5.38	9.00	4.69	8.99
4.68	10.27	8.32	0.81	5.32

A	$9.58 \times 7 = 67.06$
B	36.24
C	16.94
D	54.3
E	19.74



# Abacus

A	B	C	D
6444	5721	3857	3528
5213	15711	7134	7582

A	B	C	D
36	63	34	62
-66	-25	116	-145

A	B	C	D
11.69	48.68	17.09	25.57
37.92	79.07	76.43	37.79

A	18579 X 6 = 111474
B	192880
C	227824
D	632639
E	106605

A	73 X 41 = 2993
B	4508
C	2546
D	9114
E	4176

A	68464 ÷ 8 = 8558
B	12052.28
C	23448.75
D	2141
E	9287.5

A	90 ÷ 15 = 6
B	5
C	3
D	2
E	2

A	4.82 X 3 = 14.46	A	7.62	A	43.26	A	19.14
B	42.24	B	6.92	B	66.42	B	0

# Mental

A	B	C	D	E
82	75	61	78	48
50	97	151	338	23

A	$4792 \times 5 = 23960$
B	7944
C	30856
D	12366
E	24312

A	$72 \times 6 = 432$
B	4186
C	6183
D	1216
E	96

A	B	C	D	E
723	794	612	583	282
127	419	506	101	912

A	$4192 \div 8 = 524$
B	1134
C	170
D	312
E	735

A	$72 \div 5 = 14.4$
B	91.5
C	72.87
D	4.83
E	14.75

A	B	C	D	E
741	693	579	193	588
507	319	935	406	882

# Abacus

A	B	C	D
7465	6598	4968	2646
6249	11560	6446	3847

A	B	C	D
28	38	58	59
-38	-48	38	-55

A	B	C	D
15.29	98.10	51.38	26.35
56.77	40.69	13.16	72.61

A	27183 X 4 = 108732
B	87480
C	286356
D	191169
E	228012

A	71 X 34 = 2414
B	5494
C	3870
D	2223
E	4899

A	15489 ÷ 4 = 3872.25
B	21338
C	6226.14
D	12275
E	10098.8

A	94 ÷ 47 = 2
B	3
C	4
D	3
E	7

A	6.75 X 8 = 54	A	22.89	A	18.7	A	56.61
B	23.7	B	35.04	B	32.04	B	5.28

# Mental

A	B	C	D	E
38	36	43	87	36
51	50	133	27	78

A	B	C	D	E
978	374	853	726	145
492	207	230	28	466

A	B	C	D	E
352	867	164	379	699
87	289	609	964	85

A	$5791 \times 4 = 23164$
B	18882
C	55895
D	29424
E	26841

A	$6732 \div 9 = 748$
B	1438
C	389
D	397
E	1113

A	$21 \times 5 = 105$
B	5661
C	228
D	2688
E	92

A	$41 \div 4 = 10.25$
B	195.33
C	91.4
D	33
E	7.33

# Abacus

A	B	C	D
489	739	820	309
1370	526	69	2445

A	B	C	D
73	49	59	78
-30	-9	-55	-90

A	B	C	D
12.53	90.01	53.08	65.58
86.24	150.28	121.16	97.96

A	$58299 \times 6 = 349794$
B	404900
C	340347
D	73580
E	300000

A	$62 \times 39 = 2418$
B	3978
C	4067
D	5580
E	5451

A	$11455 \div 9 = 1272.77$
B	12968.57
C	14691
D	18947.5
E	7241.87

A	$86 \div 43 = 2$
B	3
C	5
D	4
E	6

A	$8.48 \times 6 = 50.88$	A	44.66	A	60.57	A	0
B	19.28	B	36.24	B	10.85	B	9.38

## Abacus

A	$552 \div 92 = 6$
B	9
C	13
D	18
E	8
F	7
G	5
H	48
I	29
J	29

A	$829 \times 84 = 69636$
B	8460
C	17266
D	29260
E	16236
F	37577
G	52512
H	51794
I	45880
J	61946

A	B	C	D
58.90	48.28	71.37	61.74
65.73	76.06	164.82	89.09

  

A	$81.09 \times 4 = 324.36$
B	408.73
C	540.18
D	415.95
E	422.8

# Mental

A	$17 \times 84 = 1428$
B	1634
C	6003
D	1116
E	7448
F	5472
G	3078
H	6935
I	1406
J	5628

A	$65 \div 13 = 5$
B	2
C	3
D	6
E	8
F	3
G	4
H	5
I	5
J	2

A	B	C	D	E
7.48	9.47	8.38	5.39	7.29
4.13	3.17	6.3	14.29	8.29

A	$8.38 \times 5 = 41.9$
B	12.54
C	12.72
D	88.02
E	9.45

# Mental

A	B	C	D	E
38	71	98	41	74
86	89	85	138	70

A	B	C	D	E
194	264	648	837	288
483	79	259	653	777

A	B	C	D	E
513	175	686	758	485
779	432	398	470	771

A	$7823 \times 5 = 39115$
B	44952
C	37228
D	5511
E	67401

A	$2367 \div 9 = 263$
B	2267
C	890
D	217
E	356

A	$82 \times 3 = 246$
B	1544
C	152
D	3490
E	111

A	$33 \div 5 = 6.6$
B	88.25
C	244.33
D	17.5
E	144.16



# Abacus

A	B	C	D
479	917	693	759
557	1052	870	3440

A	B	C	D
81	75	62	58
-56	-108	-107	-37

A	B	C	D
26.17	16.83	19.10	31.48
26.15	33.21	72.23	115.39

A	28489 X 7 = 199423
B	153432
C	152792
D	125508
E	309952

A	71 X 58 = 4118
B	3038
C	4662
D	4263
E	2325

A	14667 ÷ 5 = 2933.4
B	9225
C	2970.33
D	8041
E	4298.16

A	80 ÷ 16 = 5
B	5
C	3
D	7
E	6

A	5.26 X 9 = 47.34	A	17.22	A	31.84	A	12.4
B	4.89	B	50.88	B	51.04	B	3.48

# Mental

A	B	C	D	E
74	71	67	87	15
43	194	192	91	95

A	$3826 \times 2 = 7652$
B	15228
C	9540
D	31284
E	34821

A	$53 \times 6 = 318$
B	402
C	7560
D	6349
E	266

A	B	C	D	E
274	639	528	517	361
468	341	40	894	1007

A	$4529 \div 7 = 647$
B	1890
C	586
D	411
E	1746

A	$58 \div 5 = 11.6$
B	131.5
C	147.83
D	12.25
E	7.44

A	B	C	D	E
617	378	728	416	659
875	566	351	793	492

# Abacus

A	B	C	D
2847	1636	7563	5638
5350	1820	33536	8539

A	B	C	D
41	69	52	95
242	278	94	185

A	B	C	D
14.55	41.36	24.77	42.78
68.79	7.89	17.22	201.29

A	$27578 \times 4 = 110312$
B	74865
C	238764
D	426790
E	339975

A	$58 \times 68 = 3944$
B	1748
C	4680
D	4758
E	3264

A	$25665 \div 9 = 2851.66$
B	15943.75
C	7011.42
D	9556.57
E	6198.77

A	$96 \div 12 = 8$
B	5
C	4
D	3
E	2

A	$6.39 \times 3 = 79.17$	A	37.92	A	37.3	A	19.53
B	14.78	B	36.96	B	36.54	B	21.52

# Mental

A	B	C	D	E
69	72	72	59	69
42	122	50	45	215

A	$6839 \times 4 = 27356$
B	19450
C	43393
D	26262
E	25472

A	$82 \times 8 = 656$
B	1497
C	368
D	3912
E	232

A	B	C	D	E
183	789	715	769	819
670	361	517	232	1702

A	$3462 \div 6 = 577$
B	252
C	705
D	377
E	1532

A	$46 \div 9 = 5.11$
B	68.75
C	7.37
D	306.5
E	16.5

A	B	C	D	E
518	690	679	380	269
1377	312	1057	1079	557

# Abacus

A	B	C	D
190	482	489	618
1507	1678	617	1401

A	B	C	D
72	56	67	71
-62	-9	-1	-2

A	B	C	D
54.28	45.37	19.38	31.43
76.91	69.23	75.37	77.7

A	$48289 \times 4 = 193156$
B	31734
C	458392
D	421821
E	30978

A	$826 \times 83 = 68558$
B	7728
C	35443
D	6902
E	21675

A	$22656 \div 9 = 2517.33$
B	11868.5
C	3493.12
D	16109
E	8696.57

A	$135 \div 45 = 3$
B	8
C	9
D	2
E	4

A	$74.38 \times 5 = 371.9$	A	234.48	A	125.48	A	275.32
B	119.04	B	256.17	B	546.63	B	147.25

Mental

A	B	C	D	E
38	69	71	69	67
44	260	83	149	266

A	B	C	D	E
367	255	905	267	647
745	991	408	755	1420

A	B	C	D	E
2.56	1.56	6.27	3.88	6.59
734	634	1116	1235	392

A	$5688 \times 6 = 34128$
B	7576
C	3790
D	3518
E	62136

A	$1201 \div 5 = 240.2$
B	310.75
C	589
D	454
E	379

A	$83 \times 75 = 6225$
B	4640
C	6789
D	1035
E	1875

A	$92 \div 23 = 4$
B	4
C	6
D	3
E	2

A	$5.28 \times 4 = 21.12$	A	12.76	A	65.66	A	26.4
B	7.77	B	59.22	B	26.24	B	60.83

# Abacus

A	B	C	D
582	692	696	685
2227	3386	569	1896

A	B	C	D
36	85	42	28
-68	-130	6	-12

A	B	C	D
38.29	18.42	67.02	72.29
31.02	70.94	189.64	129.42

A	82893 X 6 = 497358
B	207074
C	111552
D	40340
E	651728

A	693 X 32 = 22176
B	54575
C	13806
D	53476
E	8046

A	73611 ÷ 2 = 36805.5
B	25826.66
C	10181.66
D	9781
E	3394.75

A	270 ÷ 54 = 5
B	6
C	8
D	9
E	7

A	82.58 X 5 = 412.9	A	270.12	A	394.16	A	850.68
B	137.76	B	86.24	B	556.08	B	136.46

# Mental

A	B	C	D	E
73	51	62	89	58
72	196	285	70	77

A	B	C	D	E
165	385	585	590	609
797	99	1205	128	1005

A	B	C	D	E
8.96	6.98	4.97	7.58	4.86
4.06	13.3	13.41	4.72	0.98

A	$3882 \times 4 = 15528$
B	13984
C	15942
D	14787
E	81666

A	749
B	479
C	1097
D	1135
E	732

A	$72 \times 59 = 4248$
B	1136
C	4307
D	4278
E	4788

A	$48 \div 12 = 4$
B	2
C	8
D	5
E	4

A	$2.58 \times 4 = 10.32$	A	22.08	A	13.32	A	37.03
B	18.2	B	25.41	B	58.48	B	12.7



# Abacus

A	B	C	D
2838	5294	6756	7375
5073	2388	1804	15644

A	B	C	D
36	69	71	71
-55	21	43	-49

A	B	C	D
23.14	67.98	32.45	31.46
78.34	33.42	24.91	61.89

A	18374 X 6 = 110244
B	142390
C	154392
D	266193
E	80720

A	739 X 89 = 65771
B	39312
C	61848
D	77868
E	49205

A	50908 ÷ 5 = 10181.6
B	12619.66
C	5441.25
D	8788.5
E	8581

A	156 ÷ 13 = 12
B	23
C	46
D	17
E	45

A	52.38 X 8 = 419.04	A	337.96	A	67.56	A	886.5
B	469.38	B	546.42	B	225.52	B	30.12

# Mental

A	B	C	D	E
82	72	51	66	44
66	240	97	66	110

A	B	C	D	E
367	638	356	455	333
230	460	512	70	1188

A	B	C	D	E
7.47	7.97	4.59	7.26	5.68
4.72	12.85	8.11	3.41	14.73

A	$4266 \times 7 = 29862$
B	49668
C	11576
D	81612
E	24720

A	$4688 \div 8 = 586$
B	1598
C	374
D	476
E	1212

A	$67 \times 41 = 2747$
B	5607
C	1736
D	4464
E	6873

A	$54 \div 27 = 2$
B	2
C	4
D	6
E	3

A	$2.47 \times 8 = 19.76$	A	19.17	A	44.03	A	13.41
B	15.04	B	18.06	B	58.08	B	16.4

# Abacus

A	B	C	D
6941	9454	2896	7234
8462	15559	2372	14611

A	B	C	D
27.69	40.21	43.56	63.09
45.95	98.31	245.33	48.75

A	B	C	D
22	12	35	24
-110	-28	-74	-77

A	61677 X 6 =	370,062
B		59,004
C		66,612
D		451,620
E		242,226

A	839 X 39 =	32721
B		44982
C		49270
D		58240
E		30618

A	10184 ÷ 4 =	2546
B		4578
C		5558
D		32545
E		6589

A	112 ÷ 56 =	2
B		9
C		8
D		63
E		7

A	72.94 X 6 =	437.64	A		438.25	A		371.9	A		234.48
B		117.88	B		625.68	B		119.04	B		256.17

# Mental

A	B	C	D	E
14	70	25	76	54
220	151	149	90	75

A	B	C	D	E
225	885	556	778	234
559	550	877	1001	558

A	B	C	D	E
8.26	2.49	2.19	8.92	5.64
1.02	5.95	0.92	4.66	2.22

A	$8571 \times 5 =$	42,855
B		24,328
C		42,936
D		14,136
E		11,088

A	$1894 \div 2 = 946.5$
B	327.2
C	746.5
D	478
E	854

A	$89 \times 53 =$	4,717
B		9,504
C		4,964
D		2,021
E		5,440

A	$96 \div 32 = 3$
B	4
C	5
D	6
E	8

A	$4.09 \times 1 =$	4.09	A		19.14	A		8.45	A		7.74
B		58.87	B		52.38	B		19.64	B		42.18

# Abacus

A	B	C	D
7389	3782	7964	7294
13843	8909	4957	14305

A	B	C	D
32.48	0.21	33.56	34.09
203.44	41.48	57.01	124.61

A	B	C	D
74	64	74	48
-7	-152	46	-42

A	73839 X 9 =	664,551
B		50,545
C		225,534
D		182,166
E		40,284

A	753 X 59 =	44427
B		59898
C		17138
D		20726
E		10584

A	74448 ÷ 3 =	24816
B		12824.14
C		8097.12
D		10402.33
E		10420.71

A	306 ÷ 18 =	17
B		9
C		29
D		13
E		32

A	89.23 X 5 =	446.15	A		269.28	A		247.14	A		652.96
B		290.96	B		141.24	B		585.44	B		115.28

# Mental

A	B	C	D	E
18	38	19	74	73
43	122	94	250	216

A	B	C	D	E
194	847	759	629	836
478	664	474	244	84

A	B	C	D	E
7.28	7.49	7.48	7.49	6.38
5.54	16.59	6.48	4.45	8.22

A	$9304 \times 8 =$	74432
B		25734
C		45090
D		9552
E		11622

A	$6195 \div 2 = 3097.5$
B	512
C	649
D	2465.25
E	862

A	$68 \times 84 =$	5712
B		5704
C		7626
D		4292
E		3648

A	$96 \div 24 = 4$
B	8
C	3
D	5
E	9

A	$7.33 \times 4 =$	29.32	A		14.58	A		10.24	A		53.83
B		76.23	B		43.47	B		31.4	B		49.38

# Abacus

A	B	C	D
7293	9274	9037	6281
17971	15233	4056	7111

A	B	C	D
81.48	18.39	72.58	56.28
179.41	141.67	190.52	244.47

A	B	C	D
92	75	82	19
-27	71	-91	-107

A	81948 X 6 =	491688
B		342864
C		661136
D		259600
E		356349

A	368 X 86 =	31648
B		26265
C		12173
D		12383
E		31535

A	72999 ÷ 2 =	36499.5
B		10407.4
C		23163
D		4320.87
E		13250

A	784 ÷ 28 =	28
B		67
C		38
D		52
E		29

A	57.24 X 6 =	343.44	A		164.55	A		21.18	A		628.96
B		149.19	B		106.75	B		480.85	B		20.88

# Mental

A	B	C	D	E
73	84	46	29	38
69	170	223	35	205

A	B	C	D	E
268	759	389	849	583
565	424	688	626	259

A	B	C	D	E
4.64	3.90	6.38	5.28	8.99
6.48	12.28	5.11	2.46	6.1

A	$7483 \times 5 =$	37415
B		13559
C		54534
D		8016
E		74896

A	$605 \div 7 = 86.43$
B	118.50
C	20.89
D	180.67
E	39.50

A	$47 \times 13 =$	611
B		4500
C		1752
D		1206
E		2146

A	$72 \div 12 = 6$
B	2
C	4
D	3
E	7

A	$3.89 \times 4 =$	15.56	A		12.78	A		58.59	A		34.15
B		19.08	B		0	B		59.94	B		21.87



# Abacus

A	B	C	D
4829	6382	5738	5282
7849	10668	10052	7628

A	B	C	D
67.28	38.94	56.38	37.09
201.02	204.61	66.98	141.29

A	B	C	D
39	69	76	82
36	-77	-139	-45

A	10842 X 5 =	54210
B		665028
C		65082
D		83276
E		218646

A	377 X 68 =	25636
B		48071
C		6463
D		78008
E		48540

A	81362 ÷ 9 =	9040.22
B		24937
C		9931.38
D		9516.33
E		8162

A	984 ÷ 12 =	82
B		44
C		37
D		75
E		12

A	63.28 X 4 =	253.12	A		362.32	A		32.34	A		96.56
B		27.38	B		180.12	B		169.65	B		245.85