

Abacus Certification Exam Questions

Addition and subtraction ($\pm$)

Level : 2 Time : 10 min

Score

Straight Calculation 100% (Each Q : 10 marks)

NO.	1	2	3	4	5
1	\$ 6,023.78	\$ 52,062.73	\$ 1,159.20	\$ 50,317.29	\$ 5,345.90
2	53,063.07	-2,163.05	96,278.39	1,487.69	72,032.31
3	4,695.80	91,219.47	6,721.08	-38,456.03	9,348.01
4	94,390.41	1,348.54	72,549.20	3,912.75	87,630.46
5	6,157.20	-39,698.10	7,019.36	74,834.61	4,688.10
6	37,162.38	5,624.61	67,433.67	-2,583.52	29,556.47
7	7,827.15	-90,290.45	8,483.54	62,892.18	6,282.75
8	84,724.69	7,739.70	21,359.46	-1,804.90	81,991.26
9	9,194.83	80,735.18	9,021.54	50,950.34	7,102.45
10	45,856.21	4,586.28	58,170.68	4,767.60	30,978.79
Ans	\$	\$	\$	\$	\$
Ans					

NO.	6	7	8	9	10
1	\$ 48,660.79	\$ 8,906.20	\$ 32,042.57	\$ 8,199.83	\$ 52,460.17
2	5,144.81	58,959.78	9,304.08	83,505.60	2,547.23
3	91,686.45	-2,350.60	80,236.80	4,575.17	44,813.06
4	9,392.01	62,823.81	8,615.94	96,081.42	7,054.68
5	13,292.60	-7,462.73	45,789.41	-5,801.98	93,678.10
6	5,707.56	23,697.41	5,163.15	-64,253.69	4,649.25
7	62,543.57	4,015.93	61,231.72	9,766.20	38,509.62
8	4,213.45	-95,441.14	6,779.35	-21,024.78	5,373.59
9	30,827.80	5,388.06	49,180.26	7,163.09	11,397.80
10	7,933.81	17,754.92	7,973.60	24,347.23	9,118.27
Ans	\$	\$	\$	\$	\$
Ans					

Column-row calculation 50% (Each Q : 5 marks)

NO.	1	2	3	4	Ans
1	\$ 1,353.49	\$ 92,839.54	\$ 7,239.12	\$ 31,502.40	\$
2	\$ 64,986.13	-2,516.87	40,879.35	-7,149.30	\$
3	\$ 3,856.10	89,035.61	2,978.20	64,102.47	\$
4	\$ 56,376.29	-1,658.38	96,804.75	-3,671.06	\$
5	\$ 7,641.05	45,217.28	4,720.84	79,095.28	\$
Ans	\$	\$	\$	\$	\$

Abacus Certification Exam Questions

Multiplication (x)

Score

Level:2 Time:10 min Each Q:5 marks

名數求至分位(小數第2位)，無名數求至小數第4位以下四捨五入。

For concrete number questions, find and round the answers to the second digit after decimal point.

For abstract number questions, find and round the answers to the fourth digit after decimal point.

1	\$ 7.24×61,025=\$
2	\$ 18.81×549.6=\$
3	\$ 943.73×306=\$
4	\$ 23.42×7.483=\$
5	\$ 982.03×569=\$
6	5,950×9,321=
7	0.09777×754.8=
8	0.6615×3,782=
9	501.6×0.0127=
10	864×849.01=
11	\$ 87.11×1,932=\$
12	\$ 702.62×26.1=\$
13	\$ 47.94×903.5=\$
14	\$ 93.21×4,260=\$
15	\$ 621.69×0.987=\$
16	0.0345×3.641=
17	3,850×8,075=
18	8,504×0.0146=
19	0.796×53.828=
20	53.8×775.49=

Abacus Certification Exam Questions

Division ($\div$)

Score

Level:2 Time:10 min Each Q:5 marks

名數求至分位(小數第2位)，無名數求至小數第4位以下四捨五入。

For concrete number questions, find and round the answers to the second digit after decimal point.

For abstract number questions, find and round the answers to the fourth digit after decimal point.

1	\$ 33,875.28 $\div$ 94,098=\$
2	\$ 15,544.99 $\div$ 870=\$
3	\$ 33,408.48 $\div$ 5,124=\$
4	\$ 8,341.35 $\div$ 904.3=\$
5	\$ 59,883.84 $\div$ 6,264=\$
6	2,697,985 $\div$ 85=
7	561,259.8 $\div$ 62.1=
8	0.0096328 $\div$ 0.025=
9	317.463 $\div$ 0.7743=
10	0.5297571 $\div$ 6.47=
11	\$ 3,898.47 $\div$ 5.7=\$
12	\$ 62,160.23 $\div$ 7,741=\$
13	\$ 23,097.76 $\div$ 28,168=\$
14	\$ 75,730.40 $\div$ 8,368=\$
15	\$ 39,693.98 $\div$ 951=\$
16	0.056884 $\div$ 0.093=
17	1,160.356 $\div$ 2.206=
18	3,260,400 $\div$ 570=
19	0.3625127 $\div$ 0.523=
20	0.264306 $\div$ 5.394=