Soroban Technology Lab

6. Kyu Multiplikation / Division (14 Min.)

Nr.		Name	
Datum		Punkte	

Multiplikation (7 Min.)

1	66 × 626 =
2	514 × 96 =
3	92 × 218 =
4	232 × 50 =
5	895 × 83 =
6	54 × 401 =
7	687 × 37 =
8	49 × 759 =

9	73 × 961 =
10	401 × 10 =
11	703 × 39 =
12	86 × 825 =
13	920 × 74 =
14	18 × 502 =
15	370 × 44 =

Division (7 Min.)

1	5,976 ÷ 72 =
2	360 ÷ 10 =
3	3,600 ÷ 80 =
4	4,275 ÷ 75 =
5	4,416 ÷ 69 =
6	1,890 ÷ 90 =
7	3,596 ÷ 58 =
8	900 ÷ 45 =

9	513 ÷ 27 =
10	4,992 ÷ 64 =
11	2,070 ÷ 23 =
12	7,120 ÷ 89 =
13	2,449 ÷ 31 =
14	2,484 ÷ 46 =
15	961 ÷ 31 =

Soroban Technology Lab

6. Kyu Kolonnenaddition (7 Min.)

Nr.		Name	
Datum		Punkte	

1	2	3	4	5
830	702	856	269	865
19	571	20	805	472
47	−864	793	−417	901
516	−348	484	50	857
870	625	706	−14	26
456	−10	32	−679	94
392	79	159	238	103

6	7	8	9	10
10	295	53	57	603
49	108	648	416	14
237	37	−109	90	−587
852	14	953	233	892
413	863	−84	790	−509
607	590	−170	215	347
589	472	562	846	−16

11	12	13	14	15
647	610	536	31	701
325	−379	642	250	24
10	524	10	−98	83
995	−406	691	364	945
37	783	807	806	172
806	−15	249	−517	835
124	29	53	−249	609

Lösungen 6. Kyu

Multiplikation

1	41,316	6	21,654	11	27,417
2	49,344	7	25,419	12	70,950
3	20,056	8	37,191	13	68,080
4	11,600	9	70,153	14	9,036
5	74,285	10	4,010	15	16,280

Division

1	83	6	21	11	90
2	36	7	62	12	80
3	45	8	20	13	79
4	57	9	19	14	54
5	64	10	78	15	31

Kolonnenaddition

1	3,130	6	2,757	11	2,944
2	755	7	2,379	12	1,146
3	3,050	8	1,853	13	2,988
4	252	9	2,647	14	587
5	3,318	10	744	15	3,369