

2058	2058	2058	2058	2058	2058
7870	7870	7870	7870	7870	7870
9228	9228	9228	9228	9228	9228
2354	2354	2354	2354	2354	2354
6114	6114	6114	6114	6114	6114
1948	1948	1948	1948	1948	1948
6972	6972	6972	6972	6972	6972
1145	1145	1145	1145	1145	1145
9138	9138	9138	9138	9138	9138
9378	9378	9378	9378	9378	9378
9473	9473	9473	9473	9473	9473
4283	4283	4283	4283	4283	4283
4850	4850	4850	4850	4850	4850
3874	3874	3874	3874	3874	3874
5004	5004	5004	5004	5004	5004
8128	8128	8128	8128	8128	8128
8556	8556	8556	8556	8556	8556
6213	6213	6213	6213	6213	6213
7327	7327	7327	7327	7327	7327
9758	9758	9758	9758	9758	9758
1681	1681	1681	1681	1681	1681
9304	9304	9304	9304	9304	9304
6035	6035	6035	6035	6035	6035
7091	7091	7091	7091	7091	7091
1657	1657	1657	1657	1657	1657
7274	7274	7274	7274	7274	7274
5663	5663	5663	5663	5663	5663
4529	4529	4529	4529	4529	4529
7300	7300	7300	7300	7300	7300
7814	7814	7814	7814	7814	7814
3582	3582	3582	3582	3582	3582
1734	1734	1734	1734	1734	1734

Cut into strips and give to each team of students, one strip to each student. Have them race to see which team can correctly add up all of the numbers. Before handing out the strips, explain that they might like to divide up the labor somehow so that not everybody is doing the same thing. Stress that accuracy will be important, since it is the first team that finds the *correct* total (which is 187335) will win. Thus, they may want to have several students doing the same things as error-checks.