	Adding and su	btracting 1s, 10s, Sheet 2	100s, 1000s and	10,000s
32,473 + 2 =	32,473 + 20 =	32,473 + 200 =	32,473 + 2000 =	32,473 + 20,000 =
97,657 – 4 =	97,657 – 40 =	97,657 – 400 =	97,657 – 4000 =	97,657 – 40,000 =
24,734 + 200 =	24,734 + 50 =	24,734 + 40,000 =	24,734 + 3000 =	24,734 + 5 =
35,346 - 30,000 =	85,346 – 20 =	85,346 – 4000 =	85,346 – 200 =	85,346 – 4 =
Challenge Start with 22,222 a 100,000s. For exam over! Estimate first Further challenge:	nd throw a die. Every ple, if you throw a 3, how many throws it v What is the best possi	time you throw, you can ad you add 3000 to 22,222. T vill take. Then try. Now estin ible combination of throws	d that number of 1s, 10s, he aim is to get exactly 99 nate again, and try again. to get from 22,222 to 99.	100s, 1000s, 10,000s or 2,999 but you must not go 999 in the shortest time?

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