

Add and subtract multi-digit numbers to a million

NAME	DATE	SCORE / 10
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1 $2,115,123 + 159,488 = ?$

2 Cleo needs 2,886,933 points to finish a computer game. Cleo has 876,168 points. How many more points does Cleo need?

3 $201,573 + 558,654 = ?$

4 A large city has 4,590,094 people. A smaller city has 880,532 people. How many more people does the large city have than the smaller city?

5 $554,039 - 220,857 = ?$

6 Maya needs 99,003 points to finish a computer game. Maya has 74,065 points. How many more points does Maya need?

7 $4,660,003 - 4,150,164 = ?$

9 $1,045,174 + 7,291,785 = ?$

8 Dev scores 882,847 points in a computer game. Then Dev scores 93,814 more points. How many points does Dev have now?

10 Emma needs 37,004 points to finish a computer game. Emma has 1,359 points. How many more points does Emma need?

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1 2274611

3 760227

5 333182

7 509839

9 8336959

2 2010765

4 3709562

6 24938

8 976661

10 35645