

Add and subtract multi-digit numbers to a million

NAME	DATE	SCORE / 10
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1 $358,221 + 93,458 = ?$

2 Cleo scores 564,502 points in a computer game. Then Cleo scores 60,709 more points. How many points does Cleo have now?

3 $79,462 - 4,897 = ?$

4 Ben needs 44,086 points to finish a computer game. Ben has 8,265 points. How many more points does Ben need?

5 $2,000,039 - 522,806 = ?$

6 Dev scores 11,374 points in a computer game. Then Dev scores 450,478 more points. How many points does Dev have now?

7 $2,064,587 + 3,016,144 = ?$

9 $248,146 + 4,868,748 = ?$

8 Ben scores 204,022 points in a computer game. Then Ben scores 497,667 more points. How many points does Ben have now?

10 A large city has 2,380,913 people. A smaller city has 108,893 people. How many more people does the large city have than the smaller city?

Add and subtract multi-digit numbers to a million

1 451679

3 74565

5 1477233

7 5080731

9 5116894

2 625211

4 35821

6 461852

8 701689

10 2272020