

Complete these additions.

1 $5788 + 60 = \square$

7 $2393 + 800 = \square$

2 $4673 + 500 = \square$

8 $6735 + 90 = \square$

3 $1265 + 70 = \square$

9 $2586 + 600 = \square$

4 $5918 + 500 = \square$

10 $9024 + 80 = \square$

5 $9254 + 50 = \square$

11 $3962 + 400 = \square$

6 $3268 + 700 = \square$

12 $4667 + 80 = \square$

Remember to add
the 10s and then add
the 100s.



13 $4860 + 320 = \square$

17 $2578 + 650 = \square$

14 $7574 + 250 = \square$

18 $7858 + 360 = \square$

15 $2395 + 520 = \square$

19 $6674 + 640 = \square$

16 $5673 + 710 = \square$

20 $2639 + 580 = \square$



Write a 'no work' place-value 4-digit + 3-digit addition.

Write another 4-digit + 3-digit addition where you must add the 10s and the 100s.



I am confident with adding multiples of 10 and 100 to 4-digit numbers.