Ghostly Figures Missing Digits Addition (A)

Name: _____ Date: _____ Score: _____

Fill in the digits that have mysteriously disappeared.

1. $5835 + 8\square\square\square = \square\square490$

2. $\square78\square + 7\square\square5 = \square2862$

3. $\square40\square + 7232 = \square3\square\square0$

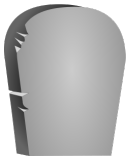
4. $1\square\square\square + \square303 = 3672$

5. $779\square + 3\square4\square = \square\square136$

6. $6\square74 + 573\square = \square\square4\square4$

7. $2\square45 + \square05\square = 48\square1$

8. $220\square + 767\square = \square\square73$



9. $\square\square\square0 + 9685 = \square742\square$

10. $4\square40 + 1010 = \square1\square\square$

11. $\square1\square7 + 2004 = 9\square0\square$

12. $3505 + \square7\square9 = 5\square9\square$

13. $8963 + 6\square\square\square = \square\square468$

14. $\square1\square3 + 6762 = \square0\square2\square$

15. $\square264 + 70\square\square = \square1\square82$

16. $8324 + 6\square66 = \square\square6\square\square$

17. $176\square + 713\square = \square\square35$

18. $8\square9\square + 685\square = \square\square597$

19. $\square748 + 4\square\square6 = 752\square$

20. $\square\square\square\square + 8045 = \square3642$

Happy Halloween from Math-Drills.com!