

## Tuesday ANSWERS

a)

$\begin{array}{r} 43 \\ +22 \\ \hline 65 \end{array}$	$\begin{array}{r} 62 \\ +37 \\ \hline 99 \end{array}$	$\begin{array}{r} 14 \\ +73 \\ \hline 87 \end{array}$	$\begin{array}{r} 48 \\ +31 \\ \hline 79 \end{array}$
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b)

$\begin{array}{r} 35 \\ + 57 \\ \hline 92 \end{array}$	$\begin{array}{r} 31 \\ + 99 \\ \hline 130 \end{array}$	$\begin{array}{r} 34 \\ + 35 \\ \hline 69 \end{array}$	$\begin{array}{r} 89 \\ + 35 \\ \hline 124 \end{array}$	$\begin{array}{r} 20 \\ + 44 \\ \hline 64 \end{array}$
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a)

$\begin{array}{r} 233 \\ +262 \\ \hline 495 \end{array}$	$\begin{array}{r} 262 \\ +317 \\ \hline 579 \end{array}$	$\begin{array}{r} 114 \\ + 73 \\ \hline 187 \end{array}$	$\begin{array}{r} 646 \\ +312 \\ \hline 958 \end{array}$
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b)

$\begin{array}{r} 236 \\ + 260 \\ \hline 496 \end{array}$	$\begin{array}{r} 151 \\ + 897 \\ \hline 1048 \end{array}$	$\begin{array}{r} 802 \\ + 776 \\ \hline 1578 \end{array}$	$\begin{array}{r} 180 \\ + 620 \\ \hline 800 \end{array}$	$\begin{array}{r} 961 \\ + 649 \\ \hline 1610 \end{array}$
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a)

$\begin{array}{r} 2,533 \\ +2,142 \\ \hline 4,675 \end{array}$	$\begin{array}{r} 7,262 \\ + 317 \\ \hline 7,579 \end{array}$	$\begin{array}{r} 1,014 \\ +4,673 \\ \hline 5,687 \end{array}$	$\begin{array}{r} 6,745 \\ +1,012 \\ \hline 7,757 \end{array}$
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b)

$\begin{array}{r} 6,492 \\ + 5,871 \\ \hline 12,363 \end{array}$	$\begin{array}{r} 1,878 \\ + 2,747 \\ \hline 4,625 \end{array}$	$\begin{array}{r} 6,544 \\ + 4,108 \\ \hline 10,652 \end{array}$	$\begin{array}{r} 4,031 \\ + 9,868 \\ \hline 13,899 \end{array}$	$\begin{array}{r} 5,418 \\ + 9,024 \\ \hline 14,442 \end{array}$
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The solution shows the missing numbers for the ones, tens and thousands columns.

$$6, \_ 38 + 2, \_ 87$$

Mo is correct. The missing numbers in the hundreds column must total 1,200 (the additional 100 has been exchanged).

Possible answers include:

$$6,338 + 2,987$$
$$6,438 + 2,887$$