Partial Sums Addition Practice Set 2   Name: _____

Example: Solve 642 + 379 using the partial sums method

	100's	10's	1's
	6	4	2
+	3	7	9

Add the 100's $600 + 300 \rightarrow$ 9 0 0

Add the 10's $40 + 70 \rightarrow$ 1 1 0

Add the 1's $2 + 9 \rightarrow$ 1 1

Add the partial sums $\rightarrow$ 1, 0 2 1
$900 + 110 + 11$

```
  332          467          155
+  23        + 694        + 143
```

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   88          534          592
+ 425        + 167        + 841
```