## Math Calculation Virtual Learning

## Sped Programs-2 Digit Addition

April 30, 2020

## Sped Program Math Lesson: April 30, 2020

## Learning Target:

Students will calculate two digit addition problems.

## Background: This is a review lesson from Math

- Students learn to do 1-digit addition in first quarter.
- Students learn to do $2 \times 1$ digit addition in 2 nd quarter.
- Students learn to $2 \times 2$ digit addition in 3rd quarter.
- Students learn to do 3 digit addition in 4th quarter.

Let's Get Started:
Watch Videos:

1. Double Digit Addition Song
2. How to do 2-Digit Addition with Regrouping

# Practice \#1: <br> Solve this 2-digit addition problem. 

Next, add the
tens place. $1+3$
$=4$. Then $4+5$
$=9$.

## So, your answer is 92 .

# Practice \#2: <br> Solve this 2-digit addition problem. 



98 The 8 stays put

## So, your answer is 98 .

## Practice \#3: <br> Solve this 2-digit addition problem.



## So, your answer is 68.

## Practice on your own:

## Go to this website:

Splash Learn

1. Scroll Down and Find the 2 digit +2 Digit Game, then click the orange "play now" button.
2. Use the Model to solve the addition Problem.
3. Click the Fish that has the correct answer.


## Practice: <br> Complete this page for more practice. 2-Digit Addition with Regrouping

```
L[(3)
Adding 2-digit numbers in columns (with regrouping)
Grade 3 Addition Worksheet
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multicolumn{7}{|l|}{Find the sum.} \\
\hline 1. 22 & & & & & & \\
\hline +90 & & + 89 & & + 73 & & + 17 \\
\hline 5. 56 & & 40 & 7. & & 8. & 79 \\
\hline +92 & & + 32 & & + 23 & & + 5 \\
\hline 9. 19 & & 29 & & 39 & 12. & 39 \\
\hline + 4 & & +40 & & + 13 & & + 64 \\
\hline 13. 65 & & 86 & & 95 & & \\
\hline +96 & & +43 & & +98 & & + 12 \\
\hline \multirow[t]{2}{*}{\[
\text { 17. } \begin{array}{r}
74 \\
+\quad 25 \\
\hline
\end{array}
\]} & & & & 82 & 20. & 14 \\
\hline & & +86 & & + 54 & & + 23 \\
\hline
\end{tabular}

\section*{Self Check:}

Go tell someone in your home your answers.
1. Was this lesson?
\(\square\) easy
\(\square\) just right
\(\square\) hard
2. Create your own problem, check with someone at home to see if you solved it correctly.```

