## Stations

$\square \equiv$ No-Prep Printables $\square$ Reflection $\square$ Word Problems

## STANDARD ALGORITHM THREE DIGIT ADDITION

## Without Regrouping

SKILLS PACK


This resource includes a variety of engaging activities to teach, practice and reinf orce three-digit addition without regrouping. With this download you will receive classroom and notebook anchor charts, no-prep printables (just print and use), three math stations and answer keys. See below for a sample of the types of activities included:



Fishbowl Addition (no regrouping)


Apple Addition (no regrouping)
ding! (no regrouping)



## Addition Without Regrouping: Spinner Station

Use a pencil, paperclip and spinner to spin a number Write that number in a box on your recording sheet. Find the sum of the equation and write it beneath the line.


 Addition Without Regrouping Puzzle Piece Station



Solve the Riddles (Addition Without Regrouping) Solve each riddle using addition without regrouping

What happened when the lon ate the comedan?


What do you call a sleeping bul?

$A=426 \quad E=864 \quad \mathrm{I}=572 \quad \mathrm{M}=891 \quad \mathrm{Q}=612 \quad \mathrm{U}=203 \quad \mathrm{Y}=565$ $\begin{array}{llllll}A=426 & \mathrm{C}=864 & \mathrm{l}=572 & \mathrm{M}=891 & \mathrm{Q}=612 & \mathrm{~J}=203 \\ \mathrm{Y}=565 \\ \mathrm{~B}=193 & \mathrm{~F}=229 & \mathrm{~J}=627 & \mathrm{~N}=356 & \mathrm{R}=224 & \mathrm{~V}=410 \\ \mathrm{Z}=763\end{array}$ $\begin{array}{llllll}\mathrm{C}=375 & \mathrm{G}=390 & \mathrm{~K}=163 & \mathrm{O}=820 & \mathrm{~S}=999 & \mathrm{~W}=453 \\ \mathrm{D}=600 & \mathrm{H}=118 & \mathrm{I}=309 & \mathrm{P}=225 & \mathrm{~T}=152 & X=327\end{array}$
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If you are looking for double-digit addition without regrouping using the standard algorithm, please see the link below:
http://www.teacherspayteachers.com/Product/Standard-Algorithm-Double-Digit-Addition-Without-Regrouping-A-Skills-Pack-1226668


