

H Teacher's Guide	
How to use this document This document is intended for use in an interactive notebook, but can certainly be separately. This document focuses on teaching students when to round a number down and when to round up. I always introduce this activity by asking my student they have ever ridden a rollercoaster and giving them time to turn and talk about experience. Then I show them a picture of a rollercoaster and point to three different points (going up, at the top, and going down) asking, "What would happer the rollercoaster car stopped here?" The kids are usually kids to respond with, "rollercoaster would fall backwards and would not go over the hill" or "The rollercoaster would keep going and make it all the way down the hill". Then, I make connection to our rounding rollercoaster and we talk about where to place the numbers that would cause us to round down and round up.	ts if the final if The
Included in this document: -Blank Rollercoasters: These sheets are ready to be copied, cut in half, and glued right into student interactive notebooks. When the students have completed the activity, I usually let them draw a picture of themselves riding the rollercoaster. -Number and Labeling Cards: These strips are ready to be copied, cut apart, and handed out to students. The students just have to cut them apart and glue their on to the rollercoaster: -Completed Rollercoasters: The completed rollercoasters can be used as an example, a notes page, or scaffolding for struggling students.	
Rounding Rollercoaster Adrienne Wiggin	15 2014

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Round Down

Round Up

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Round Down Round Up

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Round Down

Round Up











