| Date | Standards- <br> 2nd | Teacher <br> Role/Student <br> Goals | Monday | Tues |
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|  | ask them to <br> write in pen <br> or highlight <br> the estimates. <br> Teachers <br> can <br> support/adv <br> ance student <br> thinking by: |  |  |  |  |
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|  | *Tip- students may struggle with counting past 100 or other benchmark numbers. Be sure to listen to them count by ones past a hundred before encouraging them to count in groups. | ways? <br> *Can they count <br> in a variety of ways? | clearly?" <br> In strategic small groups or one on one conferences | groups or one on one conferences | count? <br> How can we label our collections clearly?" <br> In strategic small groups or one on one conferences | count? <br> How can we label our collections clearly?" <br> In strategic small groups or one on one conferences | How can we label our collections clearly?" <br> In strategic small groups or one on one conferences |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Week <br> 3 | 2 O.A. \#3 <br> 2 NBT \# I <br> 2 NBT \#2 <br> 2 NBT \#3 <br> 2 NBT \#4 <br> 2 NBT \#8 <br> SMP \# I <br> SMP \#4 <br> SMP \#7 <br> SMP \#8 <br> Identifying <br> groups of 10/ 100: <br> Do you have | Teacher is monitoring to assess accuracy, organization counting by 2's, 5's, IO's, recounting the collection backwards for those who are ready, labeling to connect to equations to match | Small group work or one on one conferences: can we count in other ways? What are How can you label your work so that everyone will know how you counted? How can we write an equation to match? <br> How can we label our collections clearly? | Small group work or one on one conferences: *Can we count in other ways? *What are some other ways we can count? *How can we use cups to help us count? <br> *How can we write an equation to match? <br> *How can we label our collections clearly? | Teachers can support students by asking: <br> *How can we label our collections clearly? <br> *Do you have any groups of 10? *How many groups of 10 are in $\qquad$ ? Are there any ones left over? *How can we write an equation to match? | Teachers can support students by asking: <br> *How can we label our collections clearly? <br> *Do you have any groups of 10 ? *How many groups of 10 are in $\qquad$ ? Are there any ones left over? <br> *How can we write an equation to match? | Teachers can support students by asking: <br> *How can we label our collections clearly? <br> *Do you have any groups of 10 ? *How many groups of 10 are in $\qquad$ ? Are there any ones left over? <br> *How can we write an equation to match? |


|  | any groups of <br> IO/ IOO? <br> Can you make a <br> group of <br> IO/ IOO? <br> How many <br> groups of _- <br> do you have in <br> your collection? <br> Do you have <br> any ones left <br> over? |  |  |  |  |  |
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## 분

