

GREEN COUNTY INTERMEDIATE SCHOOL LESSON PLANS



Teacher Name: *Alise McCubbins* Class: *4th grade Math*

Learning Goals

- ☐ I can add and subtract whole numbers
- ☐ I can use estimations to determine the reasonableness of sums and differences
- ☐ I can use inverse operations to check if sums or differences are accurate

Week of: *September 14 -18*

Monday Standard(s):

4.NBT.4

Activities:

- No daily math this week due to stations
- **Skill Practice Station:** Students will practice solving multi-digit addition and subtraction problems with their groups. When students finish the practice, they will trade packets with a group member and check each other's work using an answer key. Students will then have the opportunity to go back and correct their work as needed.
- **Word Problems Station:** Students will complete addition and subtraction word problem task cards with their groups. Students will solve and document their answers on the task card recording sheet within their accountability packet. Once students are finished, they will trade packets with another member from their group and check their work with an answer key. Students will then have the opportunity to go back and correct their work as needed.
- **Teacher Table Station:** Students will meet with me at the teacher table to complete an estimating sums and differences practice sheet. We will then play an estimating sums and differences game to continue practicing estimation.
- **Technology Station:** Students will complete a practice addition and subtraction quiz on IXL using whiteboards to solve the problems. They will document their scores on the front of their accountability packet.

Assessment:

- Accountability Packet

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Tuesday Standard(s): 4.NBT.4	Activities: • No daily math this week due to stations • Skill Practice Station: Students will practice solving multi-digit addition and subtraction problems with their groups. When students finish the practice, they will trade packets with a group member and check each other's work using an answer key. Students will then have the opportunity to go back and correct their work as needed. • Word Problems Station: Students will complete addition and subtraction word problem task cards with their groups. Students will solve and document their answers on the task card recording sheet within their accountability packet. Once students are finished, they will trade packets with another member from their group and check their work with an answer key. Students will then have the opportunity to go back and correct their work as needed. • Teacher Table Station: Students will meet with me at the teacher table to complete an estimating sums and differences practice sheet. We will then play an estimating sums and differences game to continue practicing estimation. • Technology Station: Students will complete a practice addition and subtraction quiz on IXL using whiteboards to solve the problems. They will document their scores on the front of their accountability packet. Assessment: • Accountability Packet
Wednesday Standard(s): 4.NBT.4	Activities: • No daily math this week due to stations • Skill Practice Station: Students will practice solving multi-digit addition and subtraction problems with their groups. When students finish the practice, they will trade packets with a group member and check each other's work using an answer key. Students will then have the opportunity to go back and correct their work as needed. • Word Problems Station: Students will complete addition and subtraction word problem task cards with their groups. Students will solve and document their answers on the task card recording sheet within their accountability packet. Once students are finished, they will trade packets with another member from their group and check their work with an answer key. Students will then have the opportunity to go back and correct their work as needed. • Teacher Table Station: Students will meet with me at the teacher table to complete an estimating sums and differences practice sheet. We will then play an estimating sums and differences game to continue practicing estimation.

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	• Technology Station: Students will complete a practice addition and subtraction quiz on IXL using white boards to solve the problems. They will document their scores on the front of their accountability packet. Assessment: • Accountability Packet
Thursday Standard(s): 4.NBT.4	Activities: • No daily math this week due to stations • Skill Practice Station: Students will practice solving multi-digit addition and subtraction problems with their groups. When students finish the practice, they will trade packets with a group member and check each other's work using an answer key. Students will then have the opportunity to go back and correct their work as needed. • Word Problems Station: Students will complete addition and subtraction word problem task cards with their groups. Students will solve and document their answers on the task card recording sheet within their accountability packet. Once students are finished, they will trade packets with another member from their group and check their work with an answer key. Students will then have the opportunity to go back and correct their work as needed. • Teacher Table Station: Students will meet with me at the teacher table to complete an estimating sums and differences practice sheet. We will then play an estimating sums and differences game to continue practicing estimation. • Technology Station: Students will complete a practice addition and subtraction quiz on IXL using whiteboards to solve the problems. They will document their scores on the front of their accountability packet. Assessment: • Accountability Packet
Friday Standard(s): 4.NBT.4	Assessment • Addition and Subtraction Quiz

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