Sara Jones
Makenna Ouellette

## Mission Statement:

The Mountain View Learning Community will recognize and support the individual needs of all students. The community will encourage all students to pursue opportunities beyond a high school diploma. The community will empower students to explore their natural curiosity and creativity and will encourage them to become healthy, independent thinkers, lifelong learners, and productive global citizens.

1. Respect all students/classmate's needs
2. Encourage further learning
3. Think outside of the box
4. Encourage a positive environment

Expectations/Data

1. Be positive
2. Stay on task
3. Be Prepared
4. Be safe

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| Expectations | Morning Routine | Lining Up | Group-work | Seatwork |
| :---: | :---: | :---: | :---: | :---: |
| Be Positive | - Greet your classmates <br> - Use good manners | - Take turns being line leader <br> - Speak kindly to friends while waiting | - Encourage classmates to express their ideas <br> - Share materials with your group | - Be confident in your work <br> - Raise your hand if you need help |
| Stay on Task | - Put backpack in cubby <br> - Go back to your seat and get ready for morning activities | - Use an inside voice <br> - Stay in a straight line | - Raise your hand if your group needs help <br> - Follow directions | - Raise your hand if you need help <br> - Wait to talk until you are called on |
| Be Prepared | - Have pencil and paper ready <br> - Look at the schedule posted for the day | - Collect all of the belongings you need | - Bring new thoughts and ideas <br> - Participate | - Bring all materials to your seat <br> - Write down homework for the night |
| Be Safe | - Sit at your own seat <br> - Enter the classroom walking | - Make sure your shoes are tied <br> - Keep your walking feet on | - Keep your hands and feet to yourself <br> - Stay in your own area | - Keep all materials out of your mouth <br> - Keep all 4 legs of the chair on the floor |

Be Positive

| Steps | Teacher Actions | Example |
| :--- | :--- | :--- |
| Step 1: Expectation | Identify the expected <br> behavior. | Be positive. |
| Step 2: Rationale | Provide a rationale for <br> teaching the expectation. | By being positive, we will <br> create a comfortable and <br> happy learning environment. |
| Step 3: Examples | Provide examples. | When you enter the <br> classroom in the morning, <br> greet your classmates around <br> you by smiling and saying <br> hello. |

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|  | Provide nonexamples. | When you enter the <br> classroom, you stomp around <br> the room and ignore your <br> classmates. |
| :--- | :--- | :--- |
| Step 4: Practice | Use activities to practice the <br> expectation. | The teacher has students <br> play a game of "telephone" <br> while in line, relaying a simple <br> compliment all the way <br> through. |
| Step 5: Prompting | List methods to prompt and <br> remind students of the <br> expectation. | Hold up a jar the students are <br> working to fill with positive <br> interactions before class to <br> show the class progress. |
| Step 6: Monitor | Describe how to monitor <br> student progress relative <br> expectation. | At the end of the day, the <br> teacher has the students <br> write the name of a <br> classmate who was a positive <br> influence on them that day <br> and put it in a jar. At the end <br> of the week the teacher will <br> draw a name from the jar to <br> get a reward. |

Stay on task

| Step | Teacher Actions | Example |
| :--- | :--- | :--- |
| Step 1: Expectation | Identify the expected <br> behavior. | Stay on task. |
| Step 2: Rationale | Provide a rationale for <br> teaching the expectation. | By staying on task, students <br> will complete the work <br> assigned and create a more <br> efficient learning <br> environment. |
| Step 3: Examples | Provide examples. | When we are supposed to be <br> working in groups to <br> complete an activity, we <br> should focus on the activity <br> instead of talking about <br> anything else. |
|  | Provide nonexamples | When we are working in our <br> groups and talking about |

Sara Jones
Makenna Ouellette

|  |  |  |
| :--- | :--- | :--- |
| Step 4: Practice | Uses activities to practice <br> expectation. | what we are doing after <br> school with our friends. |
| Step 5: Prompting | Provide the students with a <br> checklist of what is expected <br> that day. Once a task is <br> completed, the students <br> should go to the teacher for <br> signature or stamp before <br> moving to the next task. |  |
| Step 6: Monitor | List methods to prompt and <br> remind students of the <br> expectation. | At the end of each class, ask <br> each student to turn in their <br> tickets for the day and tally |
| them on the board. While |  |  |
| doing this, the teacher should |  |  |
| remind the students how they |  |  |
| can earn the tickets. |  |  |$|-$| The teacher will walk around |
| :--- |
| the room and whenever they |
| notice a student who is |
| staying on task, the student |
| will receive a ticket to go |
| towards earning a reward. |
| If the teacher notices a |
| student not on-task, the |
| teacher will reinforce that |
| student to engage in the |
| replacement behavior by |
| rewarding other students who |
| are on task. |

## Chapter 3

Sara Jones
Makenna Ouellette
Elementary Classroom for 20 students


| Feature | Yes | No |
| :--- | :--- | :--- |
| Are high-traffic areas (such <br> as the pencil sharpener, sink, <br> water fountain, and so on) <br> free of congestion? | yes |  |
| Can all students be easily <br> seen by the teacher and vise <br> versa? | yes |  |
| Are frequently used materials <br> easily accessible? | No, to fix this we moved the <br> bookshelf to a more isolated <br> spot, so there would not be <br> so much traffic |  |

Sara Jones
Makenna Ouellette

| Can all students see <br> whole-class presentations <br> (such as those on the <br> projector and whiteboard) <br> easily? | yes |  |
| :--- | :--- | :--- |
| Do students have ample <br> room around their desks and <br> seats? |  | No- to fix this we made four <br> groups of five desks, rather <br> than five groups of four <br> desks. |
| Are desks organized in a way <br> that facilitates teaching (in <br> circles for group work or <br> individual seats for <br> independent work, for <br> example)? | yes |  |
| During small-group <br> instruction, can the teacher <br> still see all students? | yes |  |
| Does the layout <br> accommodate students with <br> special needs? | yes |  |
| Is there a space available for <br> students who need a quieter <br> work environment or time to <br> wind down? |  | No, we added in an <br> independent work area for <br> students to go when they <br> need down time |

## Schedule- 90 Minutes

1-5: Go over behavior expectation of the day
6-10: Practice expectation of the day in groups
11-20: Review lesson from last class
21-45: Begin new topic
46-60: Group practice (math games)
61-75: Independent practice worksheet (times tables)
76-90: Group speed round of main takeaway from today's lesson to earn reward

## Less Desirable:

- Go over behavior expectation of the day LE
- Review lesson from last class LE
- Begin new topic LE
- Independent practice worksheet (times tables) LE

More Desirable:

- Practice expectation of the day in groups HE

Sara Jones

## Makenna Ouellette

- Group practice (math games) HE
- Group speed round of main takeaway from today's lesson to earn candy HE


## Changes

"Students, today is a shorter day so our schedule is going to look a little different. I posted on the board what our new schedule for the day looks like." (Read over the schedule to students and ask if they have any questions).

## Elementary Procedures:

1. End of the day- To pack up and leave the classroom in an organized manner.
2. Going to the clinic- To safely travel to the clinic on their own.
3. Preparing for a test- To encourage students to work independently.
4. Lunchtime- To safely and efficiently travel to lunch in a timely manner.

## Secondary Procedures:

1. Preparing for a test
2. Lunchtime
3. Group-work
4. Using cell phones

| Procedure: | End of the day |
| :--- | :--- |
| Goal: | To pack up and leave the classroom in an organized manner. |
| Steps: | 1. Clear desk off. |
|  | 2. Wait for the teacher to call on your group to go to your cubbies. |
|  | 3. Pack up your belongings. |
|  | 4.Line up at the door and wait to be dismissed. |
|  |  |
|  |  |
|  |  |


| Procedure: | Prepare for test |
| :--- | :--- |

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| Goal: | To encourage students to work independently |
| :--- | :--- |
| Steps: | 1.Clear desk off. |
|  | 2. Take out materials needed (pencil and scrap paper). |
|  | 3.Place privacy folders around the desk. |
|  | 4.Wait for teacher's further instructions. |

Procedure: End of the day

| Step 1: Model | Explicitly share and <br> demonstrate the steps of the <br> procedure. | The teacher will sit at his/her <br> desk and follow the steps of <br> the procedure, while the <br> students watch. As the <br> teacher goes through each <br> step, they will explicitly state <br> which step they are <br> completing. |
| :--- | :--- | :--- |
| Step 2: Lead | Guide students in practicing <br> the procedure until they can <br> perform it without errors. | All together, the teacher and <br> the students will sit at their <br> desks and follow the steps of <br> the procedure. During this <br> time the teacher will help <br> guide them by announcing <br> the steps they should <br> perform. |
| Step 3: Test | Have students practice the <br> procedure independently; <br> provide them with feedback. | The students practice the <br> steps for this procedure at <br> their own desks, without the <br> guidance of the teacher. The <br> teacher will walk around and <br> observe the students to make <br> sure they all are following the <br> correct steps. |

Procedure: Prepare for a test

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Makenna Ouellette

| Step 1: Model | Explicitly share and <br> demonstrate the steps of the <br> procedure. | While the students are <br> watching, the teacher will sit <br> at his/her desk and act as if <br> they are a student preparing <br> for a test. The students will <br> watch the teacher follow <br> through the steps of the <br> procedure. As the teacher <br> goes through each step, they <br> will explicitly state which step <br> they are completing. |
| :--- | :--- | :--- |
| Step 2: Lead | Guide students in practicing <br> the procedure until they can <br> perform it without errors. | Now, the students will follow <br> along with the teacher and <br> complete the steps of the <br> procedure all together. This <br> will be done with guidance of <br> the steps from the teacher. |
| Step 3: Test | Have students practice the <br> procedure independently; <br> provide them with feedback. | The students will <br> independently practice the <br> steps of this procedure <br> without guidance from the <br> teacher. The teacher will walk <br> around and observe them <br> completing the steps to make <br> sure they are all following |
| them correctly. |  |  |

