



School-Wide



Classroom



Self Awareness
Growth Mindset



Academic Strategies

Name: _____

Date: _____

Subject: 6th Grade Math

Student-Led Conferences **Checklist for Portfolio Work Selection**

Step 1: Review the list of process of learning and content learning goals on the back. Highlight 2-3 learning goals that you might want to reflect on.

Step 2: Look through your work from this year. Select 1-2 pieces that you can reflect on for your SLC. After you think you have chosen the piece, answer the following questions to see if it's a fit.

Step 3: Answer Yes or No to the following questions. If you can answer yes to 3 out of 4 of these questions, you can use the work for your SLC portfolio! If not, find another piece that fits the criteria.

1. Can I reflect at length on this piece of work?
YES NO
2. Is this a piece of work that shows time and effort on my part?
YES NO
3. Does this work show my growth on at least one of the Learning Goals listed on the back of this page?
YES NO
4. Can I talk through the process I went through to produce this piece of work?
YES NO

Step 4: Congratulations, you've now chosen appropriate work to include in your portfolio! Now reflect on that work using the worksheet your teacher gives to you.

Math Learning Goals:

Content Skills:

- Justify solutions to real world mathematical problems involving market math, ratios, and comparisons.
- Interpret and create tables, graphs and their equations.
- Manipulate integers using all four operations and major properties.
- Apply knowledge of linear patterns to write, solve, and justify solutions to complex equations & inequalities.
- Clearly articulate different mathematical strategies and ideas orally, visually, and in writing.

Process of Learning Skills:

- Academic Strategies: Apply learning strategies to understand class content and focus on task.
- Academic Habits: Demonstrate habits of organization, planning & studying to complete best work.
- Self-Awareness & Growth Mindset: Show awareness of strengths and needs and take on challenges to become a better learner.
- Self-Advocacy: Communicate learning needs, take responsibility and demonstrate persistence to achieve goals.
- Collaboration & Community Skills: Apply social-emotional awareness & social skills to work well with others.