

# The Little Things That Matter

[Corwin](#)

## Why talk about the little things?

- There are little things that make a big difference.
- Kids are incredibly predictable when we do the right small thing. A small thing can make a massive shift in their behavior.

## Smiling and Walking Away

- Self-efficacy research shows that if students have a high self-efficacy, they perform better. It's not binary. You can start with negative and work your way towards positive.
- Mileposts from negative to positive self-efficacy:
  - They have to encounter a teacher who believes in them.
  - Kids don't listen to what we say. They listen to what we do.
- Smiling and walking away shows kids the teacher believes in them.
- Smiling is an acknowledgement that you heard the student.
- Random groups communicate that we believe in them as well.
- Immediately after you've given the students a hint or extension, you walk away.
- The tempo is high. Peter spends very little time with each group.
- Walk away.

## Validation and Answers

- When a teacher gives too much praise, students typically hoard their work and hide it from others. Students don't want others to get praise for something they did.
- Praise the thing you want to see again tomorrow. I really like how you shared that marker today. I love the way you let another group look at your work.
- Don't praise answers.
- Prioritize the process. It's what will carry them forward.
- There's a huge difference between students having an answer and knowing it must be the answer.
- I can guarantee you that at least one of these answers is incorrect, but I'm also sure there's a lot you can agree on. Start talking about what you agree on. (Walk away.)
- When we put two groups together, we want them to be a team. No one is in a position of power. It's not that one of these groups is wrong. One of these answers is wrong.

## **Banner Method**

- The smartest person in the room is the room.
- Three rules:
  - Whatever task you're working on goes in the banner and the work goes underneath.
  - When you're done, don't wait for the teacher. Steal the next task.
  - Never make up your own task and put it in the banner.
- There shouldn't be more than three tasks in the room so that groups don't jump too far ahead in the sequence.
- If a group is storming ahead, ask them not to put the task in the banner.
- If a group is far behind, be there to give them the next task.
- Don't number the tasks. Kids will race or feel defeated. 20% might be racing and empathy is then out the window.

## **Helping Groups**

- Don't look at the boards. Look at the body language. You'll know when a group is frustrated. You'll see when a group is done.
- As you're on the way there to the group, read the board. The body language tells you where to go. The board tells you what you need to do when you get there.

## **Marker Issues**

- You can be subtle. Ask for the marker, talk to the group, and hand the marker to another student before you leave.
- You can be more abrupt. Pluck the marker out of the hand and give it to someone else. "Continue. You have great ideas. Keep talking." And smile.
- If there's someone who's vulnerable, hand them the marker. "I know you have lots of ideas, but I'm giving you the marker. You can only write what others tell you." This creates a safe space for that person.
- If a group has a wrong answer, circle and say, "You may want to look at that" and walk away.

## **Preview of New Books**

- The world doesn't need more tasks, but these books are about tasks.
- Twenty non-curricular tasks, launch scripts, extensions, differential notes, and how to close the lessons.
- Curricular thin-sliced tasks, launch scripts, extensions, and how to close the lesson with a new form of consolidation, note-making template, and new form of check your understanding questions
- There's a closing section - from page to practice
  - How to find more tasks

- How to take a task you like and put it into the template
- How to thin slice a topic from scratch
  - Where's the starting point?
  - What do we want students to be able to do at the end?
  - What are the types of tasks that fit between the two?
  - We start planning on the assumption that kids know something. We launch based on the assumption that they don't.

**Doing this work in a classroom where all the students have learning disabilities**

- Work on really strong relationship building between the teacher and the child (not student).
- See the child as capable.
- Prioritize the learner over the content.