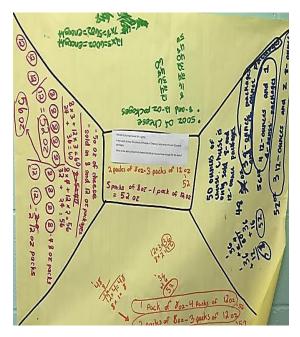
Need Something New???

Consensus Map



A <u>consensus map</u> allows all members of a group to work on a problem/ question simultaneously within their own section. Once all members finish their individual answers the team comes to a consensus of what should be the group "answer." The answer is written in the middle box.

Math: Word problems (especially multi-step)

ELA: Main idea, summary statements, context clues

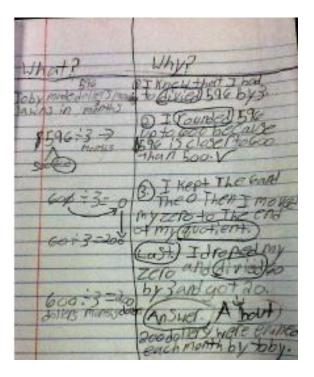
Science: Misconceptions on a topic

<u>LIM</u>: Read aloud text and have students make 7 habit connections.

Focus on a specific habit and give a problem scenario. Allow students to determine solutions using that specific habit.

Habits 4, 5, 6

What \$ Why T Chart



The <u>What & Why T chart</u> allows students to describe their thought processes when solving a problem or answering a question. Students are required to explain the process in solving math problems. For other subjects students can justify and explain their responses.

Math: Word problems

ELA: Character trait (what) and why, prediction (what) and why, inference (what) and why, word choice (what) and why, text structure (what) and why

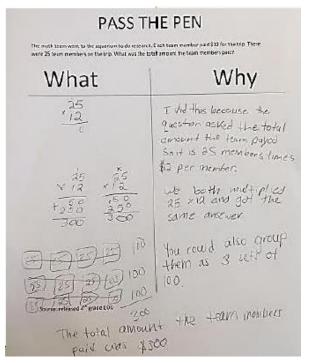
Science: Effect (what) and why, Events (what) and why

<u>Social Studies</u>: Effect (what) and why), Events (what) and why), Conflict (what) and why

<u>LiM</u>: Event (what: either teacher provided scenario or personal) and why (why a specific habit was or should have been applied.) Good for student reflection. **Any Habit could apply depending on situation.**

Habit Significance (what: choose a habit) and why (why the habit is of benefit) **Any Habit could apply depending on situation.**

Pass the Pen



<u>Pass the Pen</u> allows 2 students to synergize while completing a <u>What & Why</u> task. Together the partners read the question. One person begins by completing the 1st step in the what column. Then the 1st person justifies that step in the why column. The 1st person passes the pen to the partner. The 2nd student completes the next step in the what column. Then the 2nd person justifies that step in the why column. The partners continue to pass the pen until the problem is finished.

(Students can talk to each other.)

Math: Word problems

Any concept that involves a sequential process.

**Habits 4, 5, 6 **

Brain Quest

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<u>Brain Quest</u> allows students to develop questions (think AVID levels) for a specific subject or concept. Students write the questions on one side and then answer the question on the other side. Students can quiz each other for review of material. Teachers can select well written questions and include them for extra credit on tests, quizzes, homework, etc.

Any subject!

Habits 5, 6 when playing/quizzing each other.