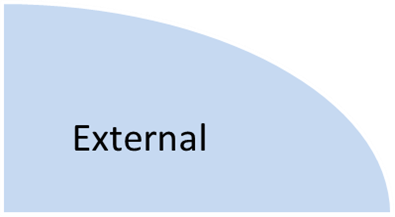
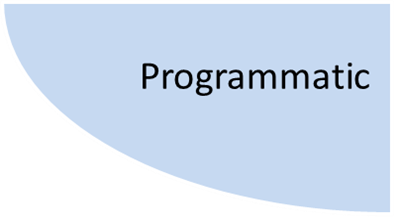
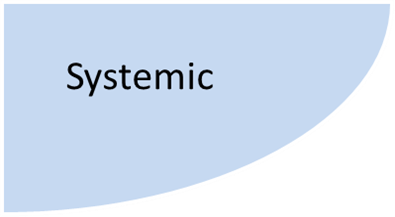
Affinity Mapping

* Identify problem(s) during Comprehensive Needs Assessment
* Brainstorm possible root causes
* Categorize possible causes
* Focus on the Programmatic and Systemic causes - Incidental and External problems are less in the school’s control

Come to consensus about the ultimate root cause.

Examples: family, gangs, community

Examples: a single student, test, teacher, or event



Examples: schoolwide procedures, instructional processes, curriculum, training

Examples: school culture, priorities, leadership, mission/vision

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| Verify that your explanation is a Root Cause by discussing the following questions:  1. What proof do I have that this cause exists? (Is it concrete? Is it measurable?) |
| 1. What proof do I have that this cause could lead to the stated effect? (Am I merely asserting causation?) |
| 1. What proof do I have that this cause actually contributed to the problem I’m looking at? (Even given that it exists and could lead to this problem, how do I know it wasn’t actually something else?) |
| 1. Is anything else needed, along with this cause, for the stated effect to occur? (Is it self-sufficient? Is something needed to help it along?) |
| 1. Can anything else, besides this cause, lead to the stated effect? (Are there alternative explanations that fit better? What other risks are there?) |