## Kindergarten CCC Shark Compare and Contrast Assessment

| Teacher | Emergent <br> $\mathbf{1}$ | Approaches <br> $\mathbf{2}$ | Exceeds <br> $\mathbf{3}$ |
| :--- | :---: | :---: | :---: |
| Choate | 0 | 0 | 15 |
| Clayton | 0 | 1 | 15 |
| Cochran | 1 | 2 | 13 |
| Peck | 0 | 2 | 14 |
| Pitts | 0 | 0 | 17 |
| Rodriguez | 0 | 0 | 17 |
| Wasik | 0 | 1 | 16 |
| Grade Level | $\mathbf{1}$ | $\mathbf{6}$ | $\mathbf{1 0 7}$ |

SMART Goal: The percentage of kindergarten students scoring meets in comparing \& contrasting informative text will increase from $\mathbf{9 4 \%}$ to $\mathbf{9 9 \%}$ by the end of quarter 4 as measured by the formative assessment administered on 5.1.23.

| Students Requiring Remediation: <br> O-49\% <br> Who doesn't have it? | Strategies for Remediation <br> How will we respond? |
| :--- | :--- |
| $1 / 114$ | Student is ESOL and needs more <br> language and vocabulary exposure. |
| Students Requiring Enrichment: <br> 100\% <br> Who has it? | Strategies for enrichment <br> How will we respond? |
| $107 / 114=94 \%$ | Collaborative groups where students <br> have different jobs and practice this <br> standard together. <br> Students can read informative texts at <br> their level and practice comparing the <br> texts. |

## Additional Talking Points:

- Does anyone need additional resources to help with this standard?
- Was the assessment appropriate for the given standard?
- Do we need more time on the standard?
- What are ways we can show differentiation now that we have this data?

