## PGISD Priority Standard Summary Chart

Ladder: Top rung is the standard in its entirety (rewrapped). Please write in the learning target for each rung until you reach the top rung. Add rows if needed.

| Priority <br> Standard | Tell time to the hour and half hour using analogue clocks and digital clocks. | $\square$ |
| :--- | :--- | :--- | :---: |
| Step 7 to <br> Proficiency | I can tell time to the half hour using a digital clock. | $\square$ |
| Step 6 to <br> Proficiency | I can tell time to the half hour using an analog clock. | $\square$ |
| Step 5 to <br> Proficiency | I can tell time to the hour using an analog and digital clock. | $\square$ |
| Step 4 to <br> Proficiency | I can tell time to the hour using a digital clock. | $\square$ |
| Step 3 to <br> Proficiency | I can identify parts of a digital clock. | $\square$ |
| Step 2 to <br> Proficiency | I can tell time to the hour using an analog clock. | $\square$ |
| Step $\mathbf{1}$ to <br> Proficiency | I can identify parts of an analog clock. (Minute hand, hour hand, direction of hands, circular number line) | $\square$ |

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| Grade: First | Subject: Math |
| :--- | :--- |
| Example of Rigor: <br> What does proficient work look like? <br> What DOK level? Provide an example <br> or description.Kasey will need to leave early from school today for a dentist appointment. <br> a. If he must meet his mother in the school office at 2:00, which analog clock best represents the <br> time Kasey should be in the school office? |  |

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| What assessments will be used to <br> measure student mastery? (CFA and <br> Unit assessment) Link them here. | Unit 3 Assessment |
| :--- | :--- | :--- |
| Extension <br> What will we do when the students have <br> already learned this standard? | Time to the half hour with blank clocks. Seesaw assignments |

