| Name: <br> Fergen |  |  | Grading Quarter: Q1 | Week Beginning: W3 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| School Year: 2023 |  |  | Subject: Geometry |  |  |
| $\begin{aligned} & 3 \\ & \text { 울 } \\ & \text { 을 } \\ & \stackrel{2}{2} \end{aligned}$ | Notes: <br> No School | Objective: Academic <br> Standards: <br> Lesson Overview:  |  |  |  |
| $\begin{aligned} & \underset{\sim}{c} \\ & \stackrel{N}{N} \\ & \stackrel{\sim}{\sim} \end{aligned}$ | Notes: | Objective: By the end of this lesson, the student will be able to find a point on a directed line segment on a number line that is a given fractional distance from the initial point. <br> Lesson Overview: <br> - Warm up <br> - Fraction Operations Review <br> - Instruction <br> - Stations <br> - Homework on ALEKS |  |  | Academic <br> Standards: <br> G.GPE. 6 |
|  | Notes: | Obj coor Les | nd of this lesson, the stud dpoint on a number line <br> izlet <br> on ALEKS | e to find the dpoint Formula | Academic Standards: <br> G.GPE.6, G.CO. 12 |
| $\begin{aligned} & \text { 걱 } \\ & \stackrel{1}{N} \\ & \stackrel{0}{2} \\ & \stackrel{\rightharpoonup}{2} \end{aligned}$ | Notes: | Obj app Les | nd of this lesson, the stud learned in Module 1. <br> me: Trash Ball on ALEKS | e to review and | Academic <br> Standards: <br> G.GPE.6, G.CO.12, <br> G.CO. 1 |
| $\begin{aligned} & \frac{1}{1} . \\ & \stackrel{1}{2} \\ & \stackrel{2}{2} \end{aligned}$ | Notes: | Obj con Les | nd of the lesson, the stu Module 1 to the assess <br> est <br> Check | e to apply the | Academic <br> Standards: G.GPE.6, G.CO.12, $\text { G.CO. } 1$ |

