



Monday 05/30/2022	Tuesday 05/31/2022	Wednesday 06/01/2022	Thursday 06/02/2022	Friday 06/03/2022
No School	Homeroom/Stations 8:15am - 8:45am Announcements Check-in Board Work Stations	Homeroom/Stations 8:15am - 8:45am Announcements Check-in Board Work Stations	Homeroom/Stations 8:15am - 8:45am Announcements Check-in Board Work Stations	Homeroom/Stations 8:15am - 8:45am Station Check Work Completion Check Calling Up Read Game Teach:
	World Geography 8:45am - 9:30am My Country Share Prep My Country Share Practice	World Geography 8:45am - 9:30am My Country Share Prep My Country Share Practice	World Geography 8:45am - 9:30am My Country Share Prep My Country Share Practice	World Geography 8:45am - 9:30am My Country Share 2:45-3:30: My Country Share
	ELA Write 9:30am - 10:15am Self Evaluation Self Evaluation	ELA Write 9:30am - 10:15am Cooking with Math Cooking with Math-Home Ec Room	ELA Write 9:30am - 10:15am Self Evaluation Self Evaluation	ELA Write 9:30am - 10:15am Work completion/ Games Daily ELA Group Practice: ASL Video, Brainstorm, Drama
	ELA Read 10:30am - 11:15am Choice Read Choice Read	ELA Read 10:30am - 11:15am Cooking with Math-Home Ec Room	ELA Read 10:30am - 11:15am Choice Read Choice Read	ELA Read 10:30am - 11:15am Book Share Book Share: Share favorite books and info.
	Math 1:00pm - 1:45pm Mod 6B, Lesson 10 Module: 3B: Summarizing a distribution that is approximately symmetric using the mean and mean absolute deviation Day 5 Lesson:	Math 1:00pm - 1:45pm Mod 6B, Lesson 11 Module: 3B: Summarizing a distribution that is approximately symmetric using the mean and mean absolute deviation Day 6 Lesson: 11: Describing derivations using the mean and mad	Drama 12:15pm - 1:00pm Favorite Stations Entrance: Animals Warm-Up:Memo Yoga Activities: Favorite Stations Cool Down: Choice Basket Math 1:00pm - 1:45pm	Drama 12:15pm - 1:00pm Play Evaluation Entrance: Blind Walk Warm-Up:Memo Yoga Activities: Play Evaluation Cool Down: Choice Basket Math 1:00pm - 1:45pm Mod 6A-B Assessment Module: 6A-B Assessment



<p>10: Describing distributions using the mean and mad</p> <p>Group Work: Link to lesson</p> <p>Ind. Work: Lesson 10 Problem set</p> <p>Objectives: Students calculate the mean and MAD for a data distribution. Students use the mean and MAD to describe a data distribution in terms of center and variability.</p> <p>Standards: 6.sp.a2, 6.sp.a3, 6.sp.b4, 6.sp.b5</p>	<p>Group Work: Link to lesson</p> <p>Ind. Work: Lesson 11 Problem set</p> <p>Objectives: Students use the mean and MAD to describe a data distribution in terms of center and variability. Students use the mean and MAD to describe similarities and differences between two distributions.</p> <p>Standards: 6.sp.a2, 6.sp.a3, 6.sp.b4, 6.sp.b5</p>	<p>Mod 6A-B Assessment</p> <p>Module: 6A-B Assessment</p> <p>Lesson: Mid-Module Assessment</p> <p>Group Work: Review and Questions</p> <p>Ind. Work: Mid-Module Assessment</p> <p>Objectives: Assess skill mastery</p> <p>Standards: 6.sp.a1, 6.sp.a2, 6.sp.a3, 6.sp.a4, 6.sp.a5</p>	<p>Lesson: Mid-Module Assessment</p> <p>Group Work: Reteach missing skills</p> <p>Ind. Work: Correct Mid-Module Assessment STAR Math Test</p> <p>Objectives: reteach and correct skills</p> <p>Standards: 6.sp.a1, 6.sp.a2, 6.sp.a3, 6.sp.a4, 6.sp.a5</p>
<p>Drama 2:00pm - 2:45pm</p> <p>Play Evaluation</p> <p>Entrance: Blind Walk Warm-Up: Memo Yoga Activities: Plan Party Play Evaluation Cool Down: Choice Basket</p>	<p>Drama 2:00pm - 2:45pm</p> <p>Play Evaluation</p> <p>Entrance: Blind Walk Warm-Up: Memo Yoga Activities: Play Evaluation Cool Down: Choice Basket</p>		