

Sample Elementary School Schedule (Tier 1)

Time	Virtual
8:50 – 9:00	Student Preparation, Planning
9:00 – 11:30	AM Instructional Block
11:30 – 1:00	Lunch and Wellness Break
1:00 – 3:15	PM Instructional Block
3:15 – 3:40	Student Wrap-Up



Sample Instructional Experience: Elementary Math

Time	Format	Component	Purpose	Student Experience
9:15-9:25 10 minutes	<ul style="list-style-type: none"> 10 min: Whole Class 	Fluency	Practice and Automaticity	<ul style="list-style-type: none"> Students actively participate in counting and other fluency activities as led by the teacher.
9:25-9:35 10 minutes	<ul style="list-style-type: none"> 10 min: Whole Class with Breakout Rooms 	Application Problem	Reasoning through problems using a systematic approach	<ul style="list-style-type: none"> Students are given a problem to solve (can be done independently, with guided practice, or through interactive questioning). Students engaged in sharing out in breakout rooms
9:35-10:15 40 minutes	<ul style="list-style-type: none"> 30 min: Whole Class with Breakout Rooms 10 min: Off Screen 	Concept Development	New Content Being Studied	<ul style="list-style-type: none"> Teachers provide instruction on new mathematical content. Teachers could consider breakout rooms for collaborative, differentiated problem solving. Primary opportunity for co-teaching. Teachers purposefully select Problem Set questions to assign students to complete based on new learning provided. Teachers can put a timer on the screen for students to work and remain available for student questions.
10:15-10:30 15 minutes	<ul style="list-style-type: none"> 10 min: Whole Class 5 min: Off Screen 	Student Debrief	Gauge and Deepen Student Understanding	<ul style="list-style-type: none"> Whole group discussion and students share their thinking. Students complete an exit ticket at the end of or after the live learning and submit to the teacher.

- During this 75 minute instructional block, there is 60 minutes screen time and 15 minutes non-screen time.