

6th Grade Math Distance Learning Plan for building A

Do on or before the date listed please.

March 23	8.1.1 Measures of Central Tendency <u>CP: 8-2 to 8-5 HW: 8-7 to 8-11 (pages 379-381)</u> Full Lesson: https://docs.google.com/presentation/d/1XGAdB3wHnD6n83f-3qySMqnLNzyHP3jJSIdiijlHhBU/presentation?slide=id.g1d219689e2_0_39#slide=id.g716272abcb_0_6
March 24	8.1.2 Choosing Mean or Median part 1 <u>CP: 8-12 to 8-14 HW: 8-20 to 8-24 (pages 382-383, 386-388)</u> Full Lesson: https://docs.google.com/presentation/d/15PTvpObWRNA6HSpAScX_7aNKzyOhEzQc4nttjOzNI7E/presentation?slide=id.g1ef42d3e9f_0_29
March 25	8.1.2 Choosing Mean or Median part 2 <u>CP: 8-15 to 8-17 HW: 8-25 to 8-29 (pages 384-386, 388)</u> Full Lesson: https://docs.google.com/presentation/d/15PTvpObWRNA6HSpAScX_7aNKzyOhEzQc4nttjOzNI7E/presentation?slide=id.g819041192f_0_12
March 26	8.1.3 Shape and Spread <u>CP: 8-30 to 8-36 HW: 8-39 to 8-43 (pages 389-393)</u> Full Lesson: https://docs.google.com/presentation/d/1PZMQHJeZs1NAwjEb8-vWogxI5SnwDdBaLKu5bOilhL4/presentation?slide=id.g3835242622_0_1
March 27	8.1.4 Box Plots and Interquartile Range part 1 <u>CP: 8-44 to 8-46 HW: 8-51 to 8-55 (pages 394, 395, 398)</u> Full Lesson: https://docs.google.com/presentation/d/1JHghH-Apz0Hy9KZ4kD9DNx-9qJ6w9ps9dMtSpfEgc_U/presentation?slide=id.g819abf7525_0_122