

# Elementary

				
6/1 Technology: VEX GO Obstacle Course	6/2 Science: Friction Ramps	6/3 Engineering: Paper Airplane	6/4 Art: Skyscraper Pyramid	6/5 Math: Counting to 50
				
6/8 Technology: VEX GO Coding Break	6/9 Science: DIY Stethoscope	6/10 Engineering: Building a Kapla City	6/11 Art: Police Car Paper Plate	6/12 Math: Place Value
				
6/15 Technology: VEX GO Review	6/16 Science: Fire Extinguisher Chemistry	6/17 Engineering: Kapla Domino Run	6/18 Art: Tool Box Project	6/19 Math: Comparing and Ordering Numbers
				
6/22 Technology: VEX GO LED Bumper	6/23 Science: Fossil Imprints	6/24 Engineering: Overhang Engineering with Kapla	6/25 Art: Spinning Colors	6/26 Math: The Number Line to 50

# Kindergarten

					
6/1 Technology: Cubetto's Counting and Drawing Numbers	6/2 Science: Round vs. Square on Friction Ramps	6/3 Engineering: Guided Paper Airplane	6/4 Art: Paper Skyscraper	6/5 Math: Understanding 20	6/6 Science: Round vs. Square on Friction Ramps
					
6/8 Technology: Cubetto's Blue Block Function	6/9 Science: String Telephone	6/10 Engineering: Building a Mag-Tile City	6/11 Art: Police Hat	6/12 Math: Counting to 20	6/13 Science: String Telephone
					
6/15 Technology: Cubetto's Birthday Dash	6/16 Science: Sorting using a Magnet	6/17 Engineering: Paint Fire Craft	6/18 Art: Police Officer Puppet	6/19 Math: Comparing Groups by Matching	6/20 Science: Sorting using a Magnet
					
6/22 Technology: Cubetto Goes to Egypt	6/23 Science: Hidden Dino Excavation	6/24 Engineering: Earthquake-proof House	6/25 Art: Spinning CD Tops	6/26 Math: Less Than, Greater Than, Equal To.	6/27 Science: Hidden Dino Excavation