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|  | **Monday****4/28** | **Tuesday****4/29** | **Wednesday****4/30** | **Thursday****5/1** | **Friday****5/2** |
| **STEM** **Future** | RoboticsComputer Lab-Programming Forward Movement | Quiz – Laws of MotionLaunch and Record Distances for Rockets | RoboticsComputer Lab-Programming Forward Movement/Turns | **Writing Tracker – Rocket Launches**Launch and Record Distances for Rockets | Launch and Record Distances for Rockets |
| **Future** **Objective** | Learn the process of programming robots.  | Assessment of students comprehension on the Laws of Motion | Learn the process of programming robots.  | Students launch rockets they’ve created (Laws of Motion)  | Students launch rockets they’ve created (Laws of Motion)  |