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|  | **Monday****3/17** | **Tuesday****3/18** | **Wednesday****3/19** | **Thursday****3/20** | **Friday****3/21** |
| **STEM** **Future** | Reading/Writing Strategies for The History of RoboticsWriting Tracker | Quiz – Measurement | RadiusCircumferenceDiameterWorkbook pages | RadiusCircumferenceDiameterWorkbook pages | Video – MotionWorkbook Problem Solving - Speed |
| **Future** **Objective** | Summarize information about Robotics | Students are assessed on measuring and comparing different units. | Students are using a formula to find the circumference of a circle. | Students are using a formula to find the circumference of a circle. | Students review the laws of motion. |