Name: Fenstermaker			Grading Quarter: Q3	Week Beginning: 2/5/2024	
School Year: 23/24			Subject: Auto1		
Monday	Notes: Engine ID	Objective: Student function.  Lesson Overview: Lecture followed by	ts will be able to identify internal engine parts and Academic Standards: AT1.5-1.10,1.15  by shop time		
Tuesday	Notes: Drive train part ID	Objective: Students will be all as drivetrain layou  Lesson Overview: Lecture, parts draw	Academic Standards: AT1.5-1.10,1.15		
Wednesday	Notes: Group work	as drivetrain layou Lesson Overview:	-	sine parts and functions as well	Academic Standards: AT1.5-1.10,1.15
Thursday	Notes: Shop day	Objective: Students will be able to identify piston layout and drivetrain part locations.  Lesson Overview: Engine ID in car and drivetrain ID in car		Academic Standards: AT1.5-1.10,1.15	

	Notes: 4	Objective:	Academic
	stroke	Students will demonstrate knowledge of the 4-stroke process	Standards:
_		Lesson Overview:	AT1.5-1.10,1.15
Friday		4 stroke write up	