Village of Scott Police Department
Monthly Vehicle Cost-per-Mile Summary

The formulas for columns E, F, and G are entered correctly

Vehicle ID	Miles Driven	Cost per Mile	Maintenance Cost	Mileage Cost	Total Cost	Total Cost per Mile
670543	2,007	$ 0.49	$ 242.80	$ 983.43	$ 1,226.23	$ 0.61
979253	3,192	0.48	446.37	1,532.16	1,978.53	0.62
948173	3,802	0.65	472.47	2,471.30	2,943.77	0.77
837625	2,080	0.62	432.25	1,289.60	1,721.85	0.83
824664	2,475	0.56	369.88	1,386.00	1,755.88	0.71
655385	3,294	0.50	352.05	1,647.00	1,999.05	0.61
836417	3,640	0.70	417.80	2,548.00	2,965.80	0.81
993617	3,395	0.70	390.39	2,376.50	2,766.89	0.81
779468	4,075	0.55	442.17	2,241.25	2,683.42	0.66
Totals	**27,960**		$ **3,566.18**	**$16,475.24**	**$20,041.42**	$ **0.72**
Highest	4,075	$0.70	$472.47	$2,548.00	$2,965.80	$0.83
Lowest	2,007	$0.48	$242.80	$983.43	$1,226.23	$0.61
Average	3,107	$0.58	$396.24	$1,830.58	$2,226.82	$0.72

The worksheet is formatted appropriately

Totals are determined correctly for row 13

Highest, lowest, and average values are determined correctly for rows 14 to 16

Student's information is entered appropriately in the Header area

The document properties are changed, as specified by the instructor

The workbook is saved as "Apply 2-1 Village of Scott Police Department Complete"

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The formulas version of the worksheet is printed in landscape orientation on one page

The workbook is submitted as specified by the instructor