

Proximity Bus Service
Vehicle Cost Analysis

Bus ID	Cost per Mile	Miles Driven	Maintenance Cost	Mileage Cost	Total Cost	Total Cost per Mile
701	2.01	19964	283.22	=B4*C4	=D4+E4	=F4/C4
702	1.88	16660	393.8	=B5*C5	=D5+E5	=F5/C5
703	1.87	14949	323.2	=B6*C6	=D6+E6	=F6/C6
704	1.91	14905	476.61	=B7*C7	=D7+E7	=F7/C7
705	1.7	11242	232.79	=B8*C8	=D8+E8	=F8/C8
706	1.65	14662	497.23	=B9*C9	=D9+E9	=F9/C9
707	1.79	16061	275.32	=B10*C10	=D10+E10	=F10/C10
708	1.88	14777	281.62	=B11*C11	=D11+E11	=F11/C11
709	1.69	18484	465.94	=B12*C12	=D12+E12	=F12/C12
Totals		=SUM(C4:C12)	=SUM(D4:D12)	=SUM(E4:E12)	=SUM(F4:F12)	=F13/C13
Average			=AVERAGE(D4:D12)	=AVERAGE(E4:E12)	=AVERAGE(F4:F12)	=AVERAGE(G4:G12)
Highest			=MAX(D4:D12)	=MAX(E4:E12)	=MAX(F4:F12)	=MAX(G4:G12)
Lowest			=MIN(D4:D12)	=MIN(E4:E12)	=MIN(F4:F12)	=MIN(G4:G12)