



MOV Calculator

Driver	Trap MPH	ET	DI	ET to DI Diff.	RT	Total Time Diff	MOV
Duane Soper	101.58	13.051	13.05	0.001	0.062	0.063	0.003
Miranda Vines	90.82	14.973	14.97	0.003	0.063	0.066	

MOV Distance				
Loser	Loser's Trap MPH	Feet per Second	MOV in Feet	MOV in Inches
Miranda Vines	90.82	133.14212	0.39942636	4.79311632

In this particular case:	Miranda Vines	front wheels were (in inches)	4.79311632	behind the front wheels of	Duane Soper
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- * Enter **Driver's** name in Winner and Loser column
- * **Total Time Diff** is the sum of ET to DI Diff plus RT
- * **MOV** is the difference between Total Time Diff between Winner and Loser
- * **Feet per Second** is the product of Loser's Trap MPH x 1.466
- * **MOV in Feet** is the product of Feet per Second x MOV
- * **MOV in Inches** is the product of MOV in Feet x 12