

Visual Speed Estimates - Practical Exam



Name _____

Date _____

Daylight While Stationary

| Target Vehicle | Estimated Speed | Actual Speed |
|----------------|-----------------|--------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |
| TOTAL | | |

Daylight While Moving

| Target Vehicle | Estimated Speed | Actual Speed |
|----------------|-----------------|--------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |
| TOTAL | | |

Night While Stationary

| Target Vehicle | Estimated Speed | Actual Speed |
|----------------|-----------------|--------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |
| TOTAL | | |

Night While Moving

| Target Vehicle | Estimated Speed | Actual Speed |
|----------------|-----------------|--------------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |
| 5 | | |
| 6 | | |
| 7 | | |
| 8 | | |
| 9 | | |
| 10 | | |
| TOTAL | | |

Take the difference of the totals and divide by 10 to find the average.

Average must be within 5 m.p.h. or 8 k.p.h.

Daylight Stationary Average =

Daylight Moving Average =

Night Stationary Average =

Night Moving Average =

Instructor's Signature _____