SPEED VS. VELOCITY

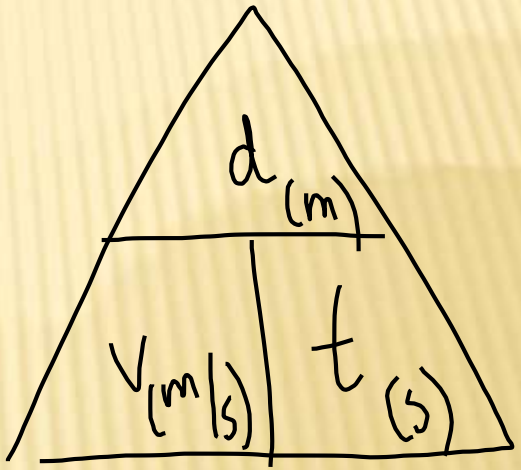
Speed – total distance travelled in a time

↓ scalar

- m/s

- symbol: v

$$v = \frac{d}{t}$$



Velocity - displacement travelled in a time

↓ vector

- m/s [direction]

- symbol: $\vec{v}$

$$\vec{v} = \frac{\vec{d}}{t}$$

BALSAM LAKE
Victoria Road
Mitchell L.
Kirkfield
Balsam Lake Lots
Grand L.
Balsam Lake
Coboconk
Baddow
Rosedale
Cameron L.
Fenelon Falls
Bobcaygeon
Birch Poir
Sturgeon Point
Greenhurst-Thurstonia
Long Beach
Glenarm
Dunsford
Argyle
Goose L.
Cameron
Pleasant Point
Lorneville
Cambray
Sturgeon
Kawartha Lakes
Taylor Corners
Downeyville
Lindsay
EMILY
Mariposa