

SPEED

The rate of change of the position of an object

$$S = D \div T$$

Measured in units of
m / s or km / h

TIME

A limited period or interval, as between two successive events

$$T = D \div S$$

Measured in units of
Seconds (s)
OR
Hours (h)

DISTANCE

The interval between two points of position.

$$D = T \times S$$

Measured in units of
Kilometers (km)
OR
Meters (m)

