

# MOTION



- 10 Reference Point :- It is a fixed point considered in time & surface space so that motion can be described easily by locating the position of the object.

## [ REST & MOTION ]

- |   |  |                            |
|---|--|----------------------------|
| 1 |  |                            |
| 2 | Rest                                   | Motion                     |
| 3 | Position <u>DON'T</u> change with time | Position changes with Time |

- 4 PHYSICAL QUANTITIES: Quantities that can be measured. They are written as Magnitude (Numeric Value) & Unit

## [ TYPES OF PHYSICAL QUANTITIES ]

### SCALAR

→ Have Magnitude & Unit Only

Ex: Mass, Length, Time, Distance

NOVEMBER '20

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29	30					

### VECTOR

→ Have Magnitude + Unit + DIRECTION

Ex: Force, Velocity, Momentum, Torque, Angular p, etc.

NOTES

↑  
[ 1N force in East  
1m/s Towards West ]

Individual commitment to a group effort is what makes a company work.

# Chapter 5 Matter In Motion Focus Notes Cobb Learning

**Marco Cascella**



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