

Types OF FORCES

#1

CONTACT FORCES

Forces that occur when two or more objects physically come into contact with each other

EXAMPLES

- Friction Force
- Tension Force
- Normal Force
- Air Resistance
- Applied Force
- Spring Force

#2

ACTION-AT-A-DISTANCE FORCES

Types of forces that still occur even when the objects do not come into physical contact with each other.

EXAMPLES

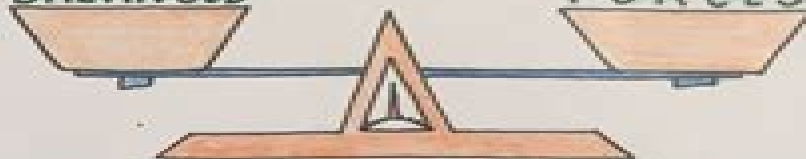
- Gravitational Force
- Electrical Force
- Magnetic Force



Where can you find EVIDENCE of these forces in your own life?

BALANCED

FORCES



This occurs when all of the forces acting on an object are equal; causes no change in motion



UNBALANCED FORCES

This occurs when all of the forces acting on an object are NOT equal; causes a change in motion

Cause objects to:

- SPEED UP or Slow down
- START MOVING or Stop moving
- CHANGE Direction

Notes On Forces Science Year 7

M Mosston



Notes On Forces Science Year 7:

Whispering the Strategies of Language: An Psychological Quest through **Notes On Forces Science Year 7**

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