

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.

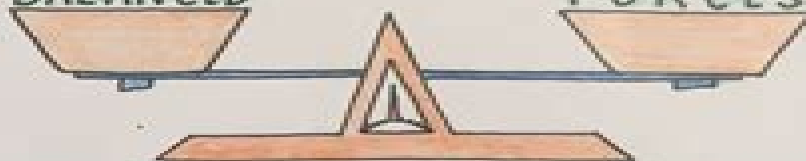
EXAMPLES

- 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

Xiang Xie



Notes On Forces Science Year 7:

Decoding **Notes On Forces Science Year 7**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its capability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Notes On Forces Science Year 7**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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