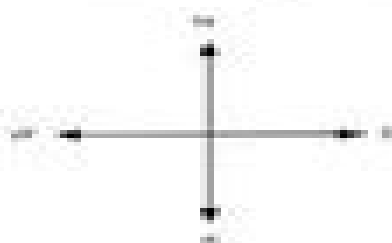


Direction of Force

Like motion, direction of force can be described with a _____ or relative to an _____.

Draw & label diagonal direction on the compass. Add (+, -, 00) to the axes.



Types of Forces

Contact forces exerted by one object on another object when they are in direct physical contact (_____).

Non-contact forces exerted by one object on another object across a distance (_____).

Examples of contact forces

Symbol	Name, Description & Direction of Force	Example(s)
	Applied force is exerted on an object by a _____ or _____. Direction is _____ the applied motion.	pushing a box, hitting a ball 
	Normal force is exerted on an object by a _____. Direction is _____ to the surface.	resting on table, leaning on wall 

Physics Forces Study Guide

Speedy Publishing

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the Speedy Publishing text.

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