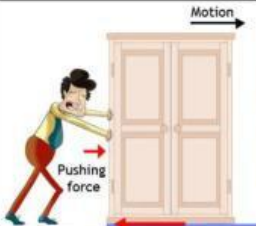
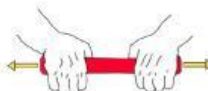
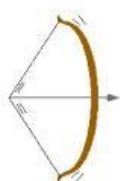
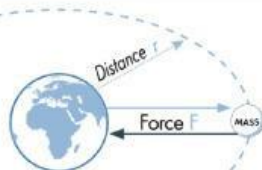
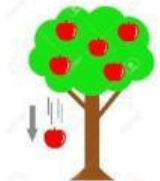


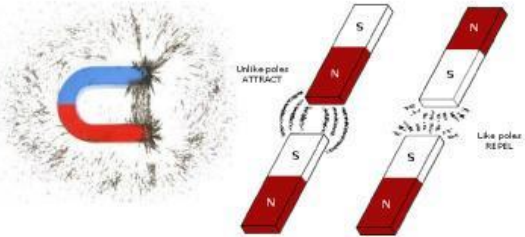
TYPES OF FORCES REFERENCE SHEET

Contact Forces: A force that can only act when two objects are touching (in contact).

FORCE	DEFINITION	EXAMPLES
	A force that slows the movement of a sliding object.	 
	A type of friction that slows objects as they move through the air.	  
	A force that is transmitted through a cable, rope, wire or string when it is pulled tight by forces acting from opposite ends.	  
	A force that allows some materials to return to its original shape after being stretched or compressed.	  

Non-contact Forces: A force that acts between two objects that are not touching (not in contact).

FORCE	DEFINITION	EXAMPLES
	A force that attracts any two objects with mass.	 

	An attractive or repulsive force that is exerted between the poles of a magnet.	
	A force is exerted between any two charged objects.	