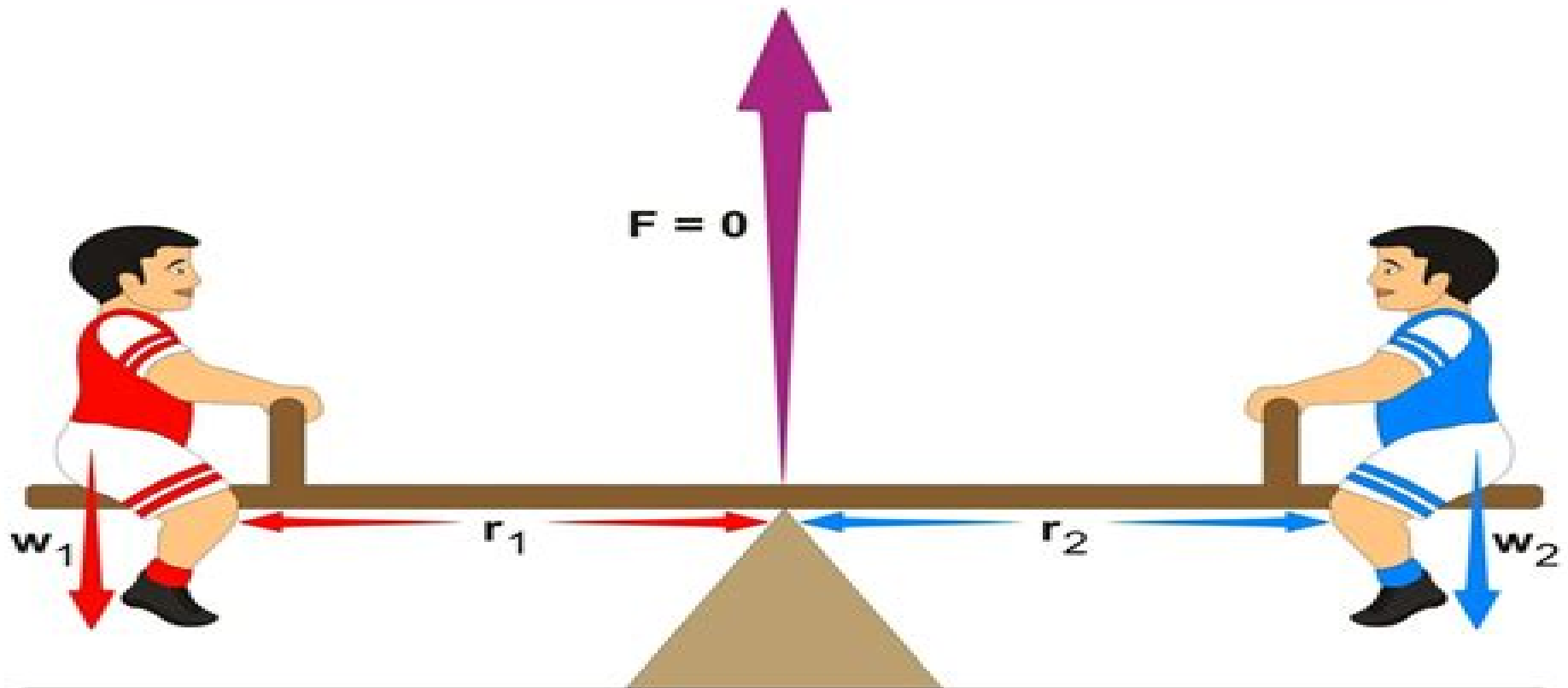


Trigonometry

Static Equilibrium

The Physical State in which all Components of a System are at Rest and the Net Force is Equal to Zero throughout the System



Child's Seesaw

r is the distance from the pivot point to the point where the force is applied

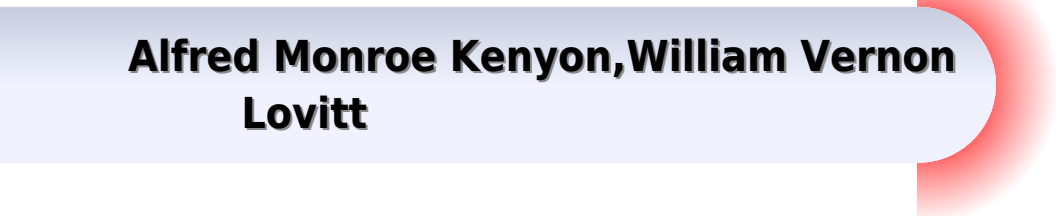
F magnitude of the force

w is weight

$$(w_1)(r_1) = (w_2)(r_2)$$

Science Of Forces In Equilibrium

**Alfred Monroe Kenyon, William Vernon
Lovitt**



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