Scalar: Magnitude sin's (distance, speed, energy).

Wacter: Magnitude and direction (velocity, displacement, acceleration).

- Assessment to distinguish between AVDAAGE refusity and INSTATRACOUS selects. Make ours to underline such words.

. If a direction is given, answer in larges of direction. If not, answer in larges of one or -up if headed.

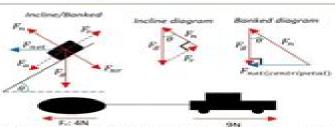
committee to always temp that you ago in front of authors if they have their during subsolutions?

$$x = \frac{1}{2}(u+v)t \qquad v =$$

 $v = u + at \qquad v^2 = u^2 + 2ax$ 

 $x = ut + \frac{1}{2}at^2$ 

 $x = vt - \frac{1}{2}at^2$ 



Work done by our DN THE BOOK would be 490 tones the distance if it's at constant v. if it is acceptanting, it would be 490 plus may feature of rocks, times distance. All plus may exceed also be the terminen in the citing, as it is the force on the rock to move it FUJI. The terms of finition being fought, the would be the force in the work to move it FUJI. The terms of finition being fought, the would be the force in the scratterate the WINCLE STSTEM.

 $\Gamma^*$  A body in motion will remain in motion unless actual spon by an unbalanced form

Marine Commun.

If " - Every force has an equal and opposite force.

Removedure to always add up refucitive and staff with vectors, which allows you to account for 30 degree fames and what not. Do not use this for more complicated things so the permovedure. Use complicated things so the permovedure.

#### Nor Gravity:

F = force evented on one body by another

M -c mean of bigger object

65 in granterional constant in 6.50 total "hemitig"

in a mass of smaller object.

At a distance between sentre of books (and radius of orbit in most sases). To sected of orbit

ACCORD Abditional wide A manifestation or continue of Guerrin.

 $F \propto \frac{1}{p_0^2}$ 

Two significant bodies acting upon each other:

 $F = \frac{GMm}{R^2}$  where F is the force acting on each body and R is the centre of bodies. (This is Newton's Law of Organization)

 $a = \frac{GM/m}{p/2}$  where a is the assolution on M or in from the other body

Point between two bodies where acceleration due to gravity equals 0:



 $\frac{M}{x^2} = \frac{m}{(R-x)^2}$ 

Where it + distance home M.

Then simply solve for a acyou are booky using the acceleration equation to find where acceleration that to one body - acceleration due to other.

#### Service Control

The many of the satellite is too small to consider the centre of the orbit as the centre

Blastic cofficients Momentum and pricegy is SIOLATED system are conserved. Inelastic cofficients Momentum is conserved but energy is not.

Note that if after a collision the objects more off at different project, you must use

connervation of energy and had mamerican.

p = m v

$$I = F\Delta t = \Delta p$$

Times in this case is the impact, contact time, amount of time required to sharing mannentum, not business time.

France Street grouply Arms a Impulse

So you often have to work with the change in momentum and calculate forces depending on contact time.

Increased contact time with the same impulse equals a lower force exerted.

Sheengy: The ability of an object to do work. Payment The rate at which sepit is done. Wherk: Product of a force and displacement in terms of energy.

Eineric Energy: The energy of motion.

Gravitational Patential Energy: Potential energy able to be exerted due to force of gravity. (World done by gravity is migh.) Electic Patential Energy: Potential energy able to be exerted due to force from electic constraint.

W=Fx () of Nm) towards to get the locus in the direction of the displacement

$$XE = \frac{1}{2}mv^2$$

$$GPE = mgh$$

$$EPE = \frac{1}{2}kx^2$$

is to other specing convenient (New \*)

$$P = \frac{Fx}{r} = Fv \text{ (Watts)}$$

Managhar's Large

Force exerted by a suring their given pressure or extension F=-kx , it is negative because the force is applied in the

apposite direction to compression or extension.

Force Compression/Sedemison graphs: Gradient of straight section + 8 (New \*) Note: This equation is only for the equilibrium point? (When musues are hard on springs)

sight becomes + A District

Where the graph curves off is the elastic limit, where any further compression/lestension causes permanent distortion.

Area = EFE et a specific point of compression/lestension.

Sinceole parallent = oldfiler, as more force must be evented for proper dispartion.

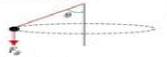
There is always a constant contripetal force to the centre of circular path (horizontally) to heep an acceleration also towards the centre.

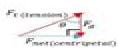
$$v = \frac{2\pi r}{\epsilon}$$

$$\alpha = \frac{v^2}{r} = \frac{4\pi^2 r}{c^2}$$
From shown the short are the shape

$$F = ma = \frac{mv^2}{r} = \frac{4\pi^2 rm}{t^2}$$

Note that the contingents have done no eart on the object a disjust a circular motion, as it applies force perpendicular to the direction of motion of the disease.







#### writing market

Critical upped - Speed required to complete a loop (under) without experiencing a normal fonce from the top due to the thack, and the speed required to complete a loop (seet) without VN off, so there is again no normal fonce from track before.

ifor loops over, speed ABOVE critical cause lift off, and for loops under, speed BECOVE critical causes object to full off track (or not back down if bound to track).

For over, contripetal acceleration greater than gravity causes lift set.

Her over and under, speed AT critical entirety severe apparent sengitifeconess AT TIAT POINT. This is related to the apparent sengitifeconess AT TIAT POINT.

$$v = \sqrt{gr}$$

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**Syd Boydell** 

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