

-> fence is on critical agent on cause copable
of changing the state of nest or motion of a

prefixator body once applied on it

Gr - lighter a wight: A.

Streaming a Ribber - T

bod Practice.

Divide Ribber - T

All the Ribber - T

Bod Ribber - T

Force is a vactor gy



Types of Bosses

esitor/ Net free - sommation of all the

belanced forces: 21 the nessell part of all the forces acting on a body to zero, the forces are called forlanced force:

\$ 20N

On the body is not zero, the forces are called obtained forces



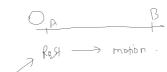


2) Find the Value of N in the balanced fronce system

) Find the value of x if system is an unbalanced force system, with negational back of 23 units towards leaf



Newton's 1st law of motion



- A budy at nest will nemain at nest and a bady in motion will continue in motion in a straight bady in motion will continue in motion it a straight line with a uniform speed, unless it is compiled by an extend unbalanced force to charge its state of the proof of Uniform motion.



The tendency of a body due to which it nesists a charge in its state of nest on of uniform

The control to coor Southelt in the cont & if you don't what will be the consequences?

