\#15 Chapter /2. 1 Notes - Forces
FORCE - TUSH or Pun

$$
\begin{gathered}
\text { F= FORCE } \\
*=m * a \quad \begin{array}{l}
m=\text { MASS } \\
a=\text { Acceleration }
\end{array} \\
* M E A S U R E D \text { in NEwTONS ( } N \text { ) }
\end{gathered}
$$

Combining Forces to Find Net (overall) force


* OBJECTS

Accelerate


Friction: Any Force that opposes motion

$$
4 \text { types: }
$$

- Static Factor - forming that acts on objects that brent moving
- Sliding Fr acton- Force that Acts on objects as it slides over a surface
- Bowling friction- Foch that hots on Rounding objects


