neia Tay More free n	1. CO2 diffuses out of RBC 2
notes at tick.ninja	2. wholed discharge in this this of maintain 1. wholed discolute into this this of maintain 3. which he discolutes across alwastar wall 3. who ked blood Cell.
A. I. > From region of lower conc. to higher conc.	Templake - Higher / Winer Hilo pot. Hian / conc. of - Moveriand of Hild wat was asmass through ppm. /via chthusion - Numn canc. gradiewa + Size alwange Chlasmalyze, flaccid/ turgid)
As HLO entry, vocuole 1 size & cell contents or pulsed agounst cell wall. We remain prevents cell from buisting and entry of HLO by exerting counter pressure. 4 - Results, X - Controlled variable	SMOSIS - to a collition of a Hip potential through p. p. M. Hypertonic -> Riower water potential Hypothonic -> hyper water potential hypothonic -> logne water potential
- Enables plant to keep film kerect.	A: Vol-rand Acceptions of conc. gradient Steepiness of conc. gradient
2. Water leaves leaves leaves by of cellsop 3. plasmolyzes 3. plasmolyzes flaccid Hypothic 4. Cell contents pushes against cell wall, 4. Tissue becomes flaccid Hypothic Hypothic 4. Cell contents pushes against cell wall,	Stateof water Inte 1 K.E., Alaster prc/
1. Ho pot-	Diffusion - net movement of particles from a region of the