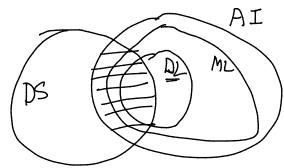
## Agenda

Intro DL



3 July 2 DB table, (50, xls tent

Human nervous Eysten

Stimulus -> Receptors -> Brain -> Effectors -> Response

Bright, eye > Brain > eye lid > close Cight retina much eyes

Dentrites hu.

Dentrites hu.

Aron

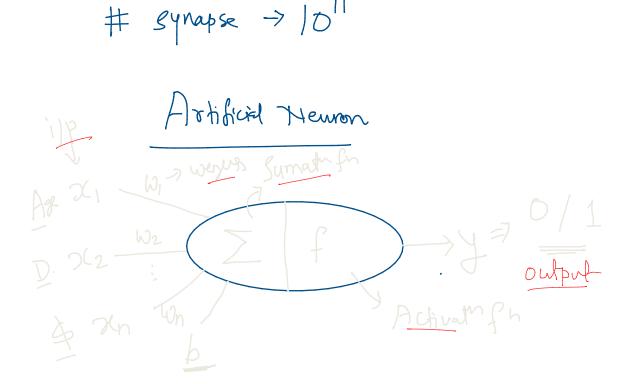
Tips

Cell Dron

Synaphic

body

Synaphic gap



Summath for 
$$Z = \chi_1 \cdot \omega_1 + \chi_2 \cdot \omega_2 + \cdots + \chi_n \omega_n + b$$

$$Z = \sum_{i=1}^n \chi_i \cdot \omega_i + b$$

$$f(2) = f(117) = 1$$

$$f(z) = 16$$

W Forward ht W W WF D Gradiert Descurt

Categorical ft Stdivil nominal cityrae // 10 0/1 h/L 1/8 1) w XTO 10+1

10+1 + 10