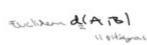
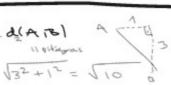
A = (2,1)

B= (3,-2)

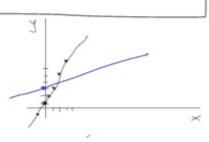
(=(-1,0)

## 1 Distance between points



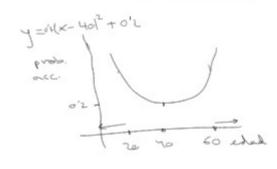


### 2. Basic Functions



### .3. Paly vermals

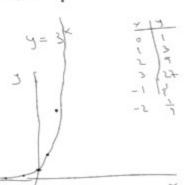
(a, b) vertex



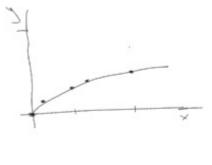
5000P











# 2.6. Logarithr







### Sergio Carlota Alfredo



S C SA CS CA

ΑS AC

3. 
$$5C_2 = \frac{5!}{3!2!} = \frac{5 \cdot 4}{2} = 10$$

ABC

CBA

ABCO



# Probabilidad

 $\begin{array}{c} \text{HTTT} \longrightarrow 0\% \cdot \text{GZ} \cdot$