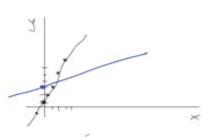


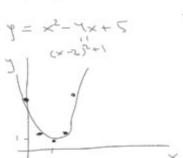
1 Distance between points

dIA(S) & (B, C)

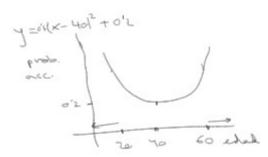
2. Basic Functions



.3. Paly vermals



×	7
0	12
2	10
3	12
4	12





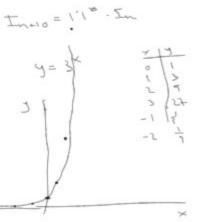


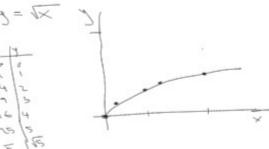
In+1=1"1 In=1"12. In-1

In =1. In-1 + 0'1 In-1 = 1'1 In-1

5. Exponential

In whichele day in





Z.G. Logarithm

2.6. Logarithm

103 = 1000

3 = log. (1000)

Toroldon 00 2

4 = 109,0 (10000)



27. £ n= 3+4+5+6

(5) (TS) (A)



L 5 /20

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

0

ABCO

$$\sqrt{21} = \frac{21!}{19!} = \frac{21 \cdot 20 \cdot 19!}{19!}$$

000 -4 AAA

ABC

3-2-1 = 5

Probabilidad

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