0	sin	× = 0	ower	. miz	ej(ci	ť							
X-7- K													
04.	sinx	. 1											
lm x->0	_ X	~											
lin (X-> 10	LOSX	. +L¥) ~ 00										
lin (-190	(5x+	X. sin	x) :	> x(5 + 5 ;	ny)=	100 (Ø . o	nere _h	klddus)		
lim	acty	× =	0 (0	merens	. mile	514)							
K-> 10		(K)											
0	2004	$\frac{1}{2}$	X ×	ausi	1(-1) [†]	23169	; ₁ (-1)	: - 7					
X->00		7+ \p	/ / /- ¥	x(1.7)								
		In X-5	1- x 1-x	z - x	(1/x +7)							
Λ(,,	.):	(+-1	× < 1		<u> </u>								
0(4)	/ _	7 <u>1</u> 7-	× 5 7										
		11-	× 16	1									
		11.	× (- x) (- x)										
		11-	1 x/	1									
		ln.	- x1 <u> </u>	1+x									
			-7	1) _								
		Die	-) = [o,	, , , , , , , , , , , , , , , , , , ,									
			, [o	**)									
٠.		, 1- y	L		1 2	~ =	1						
0	AVLL	ih -	-	Maria	1 -1	60	6						

	Mun.	0,00	7-	1 K	80691	1 (')	""	te						
	x->-0)												
0	<i>ι</i> :													
		7												
	lun 1-29													
y	1-77	U7-	XL.											
				4.										
Do	et.ok	por f	ic.	a lin	nits v	jeko	hrsh	. boJe	ch:					
				Sight										
				ر نی ام ا	v)	ex t	e X							
в	(y) =	coth	(x) =	5/9/11	*) (1)	7	~	zex.	ie-X					
				LOSA	(*)	ex-	e-K	ex-	e-x					
							L							
	D(G)=	ex	te-x											
			+ - X											
		X a												
		D(4) د (- کر	0,0)v	(0, w))								
										20				
	,	, _~X	1	1	_		1	. X	(1+0	-ix)	4			
	lin e	x ox	= (\$ +0	$= \left \frac{\alpha}{\infty} \right $	cdef.)	= or	, e	1	<i>'</i>	= 140	2-1		
X	-> 00	<i></i>		•			¥-	>10 l	x (7-	e")	1-	0		
							20			80				
0	. 6	2×1e-	. X	<u>00</u> =	0	ex(e2x+7)						
)L	n - 60	K-e-	x 1	-a) =	1-5-00	e'k	erx-) = ·	1					
	<i>y</i> • • • • • • • • • • • • • • • • • • •						70	/						
<u>l</u>	m _	X _ 0 -	_ = X	2/2	ALEX.									
	1				(1)									
) li x->	ex	te-K	. ~										
	1) lr 4-7	n ex	40-K	× 1~	J									
	-> h	<u>.</u>	×te-x	× 2 0	70									
	٧-	50° E	1 + e ×	10-	2 - 00									

b	(y) =	(X+1 X-7	x-3	=ex	3 hu (;	(1) (-)					
)(4):	X & 1									
		X-1 2	1								
	D(&) =	= (-10)	-1)	v(1;	չ) ∪(۶ _, ∞)					
						,					