	deriv (N* X, X, N): - number (N)	var (X)
	derni (X x N) : - 2 minter (h	1), var (x).
	dorw NxX, Y, DNx down XXX	B):-
	number (N), var (Y)	18 danis
	number (N), var (Y)	BIONX
	 down (x + y, Z, C): - var (; Z, A)	2),
-	der (X, Z, A)	, dow (4,2,3)
	Cin (A+B	) ,
	In it leading to the state of t	
	alous (excp(x), y, B): - your (y),	· CO
	D. deru X	<del>             \</del>
	derusi (esch(X), Y, B): - your (Y),  derusi (x)  B is (esep(X))	* ()
	deni (mily) V B) - Duan (V) da	ily V cl
	denni (sni(x), y, B): - Dyan (y) den Bois (eco(x)) de	
	SON CON (X, AZ) CAS	A C
	down (cos(x), y, B): - vav (y), dervi B is - sin(x)	1 x v c l
	Bis = unilx)	*
	denie (ln (x), y, 3): - vor (y) donie	(x, y c)
	derwi (ln (x), y, 3): - vor (y) derwi	X))× (
		,^))^
	deriv ( X/V 7 B), var (2) der	Ulx 7 A)
	deriv (X/Y, 7, B): var (2), deriv Bis (AxX) o-(C+X)/(Yx)	
	Bio (AxX) 0-10xx)/(V)	
		<del>( ) •</del>