	Date • • Page 1
Thin $(K - 194, 15)$ $(C, X): of eype (X) \Rightarrow L$	to see to
$(c,x): \text{ of expe } (x) \Rightarrow ($	= La! not but not so
O mitted to the or of the or of the last will be	
the oase where the	cpr ser of a nobal of C
is simi	ilour to that of the zer-sect.
Callenge to (X 2) to slausas	copy sev. of a ubhol of C claim to that of the 200-sect.
e.g. $X = C_0 \times Pl \supset C :=$ ellipt.cne \sim eype $(P) \Rightarrow L = Lc : 5.P.$ $A = C_0 \times Pl \supset C :=$ ellipt.cne \sim eype $(P) \Rightarrow L = Lc : 5.P.$	C. x107.
elliptione - typ	(6).
# 3 " ca / " " cuts to	(36 mple 883. 07 421. 07 47)
Chr dynamical (Vicenous	for type 4 - ness.
Co CP2: sm. ellipt. cume	
	3.7. Cher adiline General
Pile, Pq: nine pints.	Land & Work
X:= B1 52, -, P29 P => P	n) \$ th
C:= (tt-1) * Co : str. tra	
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Ny epie (Co): Dioph.	= = = = = = = = = = = = = = = = = = =
⇒ (c, x): of type (β) ⇒ L: semi-positive	
≥ L: semi-positive	s.t. districa, (Nos, Le)
	2 A. N-d "
Kuk (:= N = Pico (Co) N: Dioph	9.
a: full-measure,	
L housener &	= (nontradeuse closed sub of Pic)
What kinds of con service ubhd of	
	/
Open. Is L=Lc: s.p: when Neys	#G ?! - Por 8.
	t this.
Cf Thu(K-)	tor "" slugu
31P,, Pq4 CP2 s.t. Kx!	net, but not s.p.
med the properties (X) = (X) = (X) to be to held	X= B1 = 22
gold [0]	X = B (4p) 100 jg 14 P-836B 6 mm rule // 36 lines