	QY
94	or on = 1 + 12 cos(2+) V(0)= 5 X(0)=0
V	Jan = (1 +12 cos (2+)) dt
M To Professional Control of the Section Control	Ł .
	V = { +245/h (2+) + (+ V0) = 2=0+245/h6)=0
	: V(f) = f +245x(2+)
	VE)= dx = t +245in(2t) -> lx= lt +245in(2t) dt
	X = +3 - 48 cos(2+) + C -> x(0) = 0 = 0 - 48 cos(0) + C
	: XIN = 48 : (= 48 : X(E) = +3 -48 cos(2E) +48
	7/2
	X(11) = 12 - 48 cos (211) + 48 = 12 - 48+4/8 = 12
and a finite part of the second s	
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oja jälja ja saas. siai ja elisen Kaai	