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	Timothy Nosralla HW#1
STATE OF THE PARTY	HW#1
	Problem #1
	Based on the average a KI to
	Based on the question asked, the amount of females born at time a is reliant on the probability of a famile airder based a table to
	the amount of formulas that can give birth. Since females can give birth
	at years 1,283, the famula would require 3 different colculations
	is reliant on the probability of a female giving binth multiplied by the amount of formula that can give binth. Since females can give birth at years 1,283, the famula would require 3 different calculations for females born each year:
	The formula is
TOTAL COMPANY OF THE PARTY OF T	F(n) = p1 F(n-1) + + p2 F(n-2) + p3 F(n-3)
81	
	if or n=0 n=1 n=2 POD=cd POD=cd POD=cd
-	
	P(4) = p(CF(3)) + p(CF(3)) + p(CF(3)) + p(CF(3))
	F(3) = pD(F(a)) + pD(F(L)) + pd(F(O))
	FUT= polpolica) + p1(c1) + pa(c0) + p1ca + pac1
	PUL-(1)2,2 + 2021,1 + 202,-0 + 202,1
	FU)=(p0)°ca + p0p1c1 + p0pac0 + p1ca + pac1
Section Sectio	