Life In the Eyes of Helene. By:

September 15, 1916

Today papa died. Mama said he was fighting in the war, so he died for his country. Fustria. It's my birthday, I'm 5. Mama says that I'm a big girl now, so she gave me a diary and told me to write down everything important to me so I can look back at it later. I saw mama cry when the man in a uniform came and told us the about papa, but lately she's just been quiet. She found work in a factory and I go to school. I try to help her as much as I can, but I can only do so much. I wish I was older so I could help her more. I can talk care of my baby sister and keep the bottom part of the house clean and help cook and help shop. But there's still so much I can't do.

September 15, 1926

I'm 15 today. Mama remarried. She seems happier now. I think I am, too. I've started swimming and going to the opera again. And she's smiling and calling me Helly. My step-father is Catholic, like mama and I. Papa was a Jew. I'm going to go to law school soon.

September 15, 1930

My dog, Lydi, died. I can't believe it. I'm 19. I'm in a hospital because I heard voices in my head. The doctors say it's called schizophrenia. I lost my job as a legal secretary.

Projects (cont.) Unit Project Past I rod = ale units 8 rods = 48 units 3 rods = 58 units each time you add a rod, the surface area = increases by 100 A= 16(n-1)+26 1=14 units each time you add a god, the 2= 24 units surface area increases by 10 3234, units A=10(n-1)+14 1 = 30 units | every time you add another 2= 48 units red, the surface area increases by 18 3= lece units A= 18(n-1) + 30 universal equasion = (2[L+2][n-1])+(5L-[L-2]) quasions represent linear equasions (there are no exponents in any equasion I weed

Projects (cont.)

rod length	quasion	
3	A = 8(n-1) + 10	
3	A = 10(n-1) + 14 $n = # s = 500$	
4	A=12(n-1)+18	
5	A=14(n-1)+22	
6	A = 16(n-1) + 26	
7	A = 18(n-1)+30	
8	A = 20(n-1)+34	
9	A = 22(n-1)+38	
10	A= a4 (n-1)+4a	
d Tamer Sy. Ed		
in a dack	23 8 50 rods, and the length of	
eachtis 10	, the surface area is 1218 units	. :
	Pat 2	
rods with len	ngths & 4 formed to make a rectange	els
prism	dementions = $4n^2$	
	a " " () \ -	
Surface area	a & $\frac{2}{4}$ prism with rods (length=4) =	
(height and def	A B CONTRACTOR OF THE CONTRACT	
1 uplate and de de	pen are one	
same.		
same)		
same)	asea & a sectandulas prism	
the surface	area of a rectangular prism 10 rods high and wide is 360 units	