



	DATE
22 b 15 88 w. x. x.	$3, \{u, \dot{y}, 9\}, \{P, 2\}$ a Partition of $0, \infty, y, z$ ?
A SP Q U N W	13/4/1/1/5/3/13/1/1/1/1/1/1/1/1/1/1/1/1/1/1/
Z + 1 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2	ab I will ask warm alt 76 km 15
C A = A, UA2	
$\begin{array}{c} C & A \wedge A \wedge A \wedge A \\ C & A \wedge A \wedge A \wedge A \wedge A \end{array}$	JA <sub>3</sub>
11 CC 0 01	tion.
15 a Parti	TION.
1 sase Air as	, {2,9}, }1, 4,5}} a Partition of
0-15 [23, 7, 8]	, {2,9}, {1, 4,5}} a Kartition of
A > 21,2,3, e	4,5,6,7,9,9,21, 900 01616111
1	a gran Crossending to 2008
	UA3 (X) (A) born margath at to
E A, DA, DA,	actition.
it is not a f	actition.
26 Suppose As 21,	, 2) and B= {2,3} find each of the following
P(AAB)	
-> ANB= 121	$P(AAB) = \{ \phi, \{2\} \}$
a section of the sect	Collection of Demograms Law Fig.
b-P(A) = { +,	, 213, 52 \ 51, 2 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Tolko st no 39 A 24 bas milest
C PCAUB)	
- AUB= {1,2,	3}
	113, 27, 33, 51, 23, 51, 33, 72, 33, 81, 2, 3