1- Set up \$\frac{1}{2} Attribute usage matrix for

A1 A2 A3 A4

Schedule (Pid, Aid, Date, Time, Route, NumPanenger)

will only do this for att's other than Those in PK,

Since PK will be part of both frogments.

	A,	AZ	A3	A4
9,		1	ſ	
92	1			
93	1			

2- Access frequency

		U		
	S <sub>1</sub>	$S_2$	Sz	S4
9, 1	10	6	0	0
92	0	8	8	10
93	0	0	2	٥
- Company		1		

3 - Build att. affinity Matrix off (Ai, Aj) = 5 When (9k s Aj) = 1 n Hsp acc (9k, Se) use (9 k, Ai) = 1 X diagonal terms don't play a roll in this method So just left the oil. 4 - Build graph showing distance between atts A, 1/2 X A 3

A. 1/2 X A3

Vi8

A2 Vi6

A4

MST is the Same as the graph itself

A, A3 in the highest cost edge on MST, so we romove it

6- The two vertical fragments will be (Pid, Aid, Date, Minhan) & (Pid, Aid) The