	Transaction
FP. Growth Exercise	Data Set
ν γ σιού ανε Ελείο, οι	TID Items
	1 {a,b}
In this problem, we will begin with	2 {b,c,d}
the dataset to the right, and	3 {a,c,d,e}
la 1 11 Garres d'éla coda	4 {a,d,e}
develop all frequent itemsets	5 {a,b,c}
and their support counts. The	6 {a,b,c,d}
minimum support count for frequent	7 {a}
itemsets is 4=minsup. We will use FPGrowth	8 {a,b,c}
Ejerjigejo B j jimoop. We wij od 17 die vie	9 {a,b,d}
	10 {b,c,e}
	[5,5,5]
(a) I ind the supports of all 1-itemsets,	, in descending order of supports
(a) Find the supports of all 1-itemsets. Relain the frequent itemsets.	
$oxed{\mid \mid \mid \mid \mid \mid \mid \mid \mid \mid $	
σ ()	
(b) Dray the E-Ptree after the first 2 trans	25 Actions
(b) Draw the F-P tree after the first 2 tran Why can we ignore "e" in the baskets?	
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• null	
Q: 1 9	
b; / • b: /	
	D: /

















