













branch_name	account_number	balance
Hillside	A-305	500
Hillside	A-226	336
Hillside	A-155	62
	—	
branch_name	account_number	balance
branch_name	A-177	balance 205
<i>branch_name</i> Valleyview Valleyview	A-177 A-402	<i>balance</i> 205 10000
branch_name Valleyview Valleyview Valleyview	A-177 A-402 A-408	<i>balance</i> 205 10000 1123

Vertical Fragmentation of employee_info Relation				
branch_name	customer_name	tuple_id		
Hillside	Lowman	1		
Hillside	Camp	2		
Valleyview	Camp	3		
Valleyview	Kahn	4		
Hillside	Kahn	5		
Valleyview	Kahn	6		
Valleyview	Green	7		
$deposit_1 = \Pi_{branch_na}$	ame, customer_name, tuple_	<sub>id</sub> (employee_info)		
account_number	balance	tuple_id		
A-305	500	1		
A-226	336	2		
A-177	205	3		
A-402	10000	4		
A-155	62	5		
A-408	1123	6		
A-639	750	7		
$deposit_2 = \Pi_{account\_number}$	er, balance, tuple_id (empl	loyee_info)		







































