1795. Rearrange Products Table

Description

Table: Products		
++		
Column Name ++		
product_id	int	
store1	int	
store2	int	
store3	int	
++	•	
•		key (column with unique values) for this table.
		licates the product's price in 3 different stores: store1, store2, and store3.
If the product	is not avai	ilable in a store, the price will be null in that store's column.

Write a solution to rearrange the Products table so that each row has (product_id, store, price). If a product is not available in a store, do **not** include a row with that product_id and store combination in the result table.

Return the result table in any order.

The result format is in the following example.

Example 1:

Input: Products table			
product_id ++	store1	store2	store3
0	95 70	100 null	105 80
Output:			
product_id ++		price	
0	store1 store2	95 100	
0	store3	105	
•	store1 store3	•	
Explanation: Product 0 is averaged and the second content of the	vailable	in all th	