

Which suppliers supply a product named 'HD 30 GB' ?  
Expected result: (sNo, sname).

Which suppliers supply products of 'IBM'?  
Expected result: (sNo, sname).

Which suppliers don't supply products of 'IBM'?  
Expected result: (sNo, sname).

Supplier

sNo	sname	town	distance
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Supplies

sNo	pNo	price
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Product

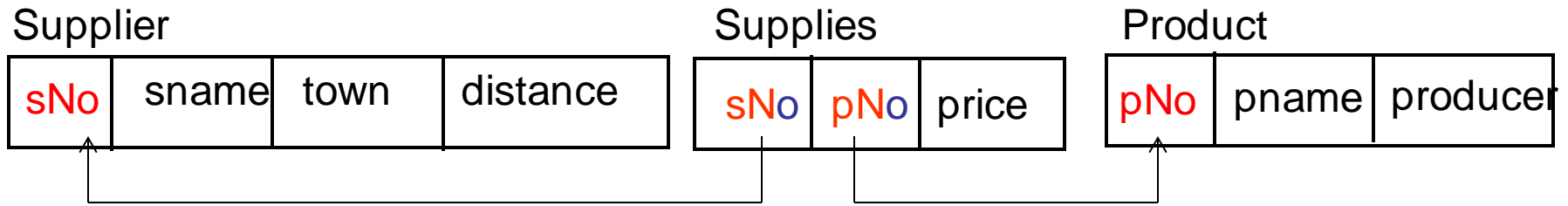
pNo	pname	producer
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Which supplier(s) supplies product named 'HD 30 GB' for the lowest price?

Expected result: (sNo, name).

Which supplier(s) supplies product named 'HD 30 GB' for the lowest price and what is the price?

Expected result: (sNo, name, price).



How many products does every supplier supply?  
Expected result: (sNo, name, number of products).

How many products do individual suppliers supply? Also suppliers who don't supply any product should be seen in the result.  
Expected result: (sNo, name, number of products).

Are there any suppliers who don't supply any product?  
Expected result: (sNo, name).

Supplier

sNo	sname	town	distance
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Supplies

sNo	pNo	price
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Product

pNo	pname	producer
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For every product, how many suppliers supply it? Order by the number of suppliers in descending way.

Expected result: (pNo, pname, number of suppliers).

Supplier

sNo	sname	town	distance
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Supplies

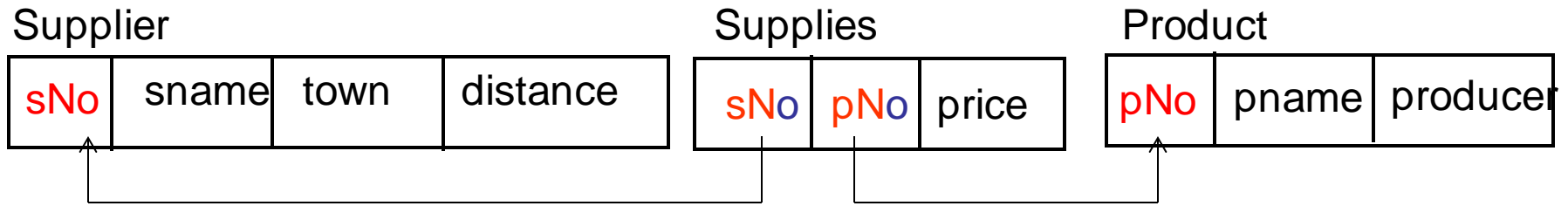
sNo	pNo	price
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Product

pNo	pname	producer
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What products are supplied by only one supplier and what is his name?

Expected result: (pNo, pname, sname).



Which suppliers supply more than two products and how many?

Expected result: (sNo, sname, number\_of\_products).

Which suppliers supply all products?

Expected result: (sNo, sname).

Which pairs of suppliers supply the same product and which one?

Expected result: (sNo1, sname1, sNo2, sname2, pNo, pname).