

SQL DOCUMENT 3

```
Create table products (  
  id integer,  
  name text,  
  upc text,  
  created_at date  
);
```

```
Insert into products values (1,'Apple', '123', '2018-01-01');
```

```
Insert into products values (2,'Banana', '456', '2018-01-02');
```

```
Insert into products values (3,'Grapes', '789', '2018-01-03');
```

```
Insert into products values (4,'Golden Banana', '456', '2018-02-04');
```

```
Insert into products values (5,'Bouquet Flowers', '9213123', '2018-02-05');
```

	id	name	upc	created_at
►	1	Apple	123	2018-01-01
	2	Banana	456	2018-01-02
	3	Grapes	789	2018-01-03
	4	Golden Banana	456	2018-02-04
	5	Bouquet Flowers	9213123	2018-02-05

```
create table store_prices (  
  id integer,  
  product_id integer,  
  store_id integer,  
  price numeric  
);
```

```
Insert into store_prices values (1,3,1,2.59);
```

```
Insert into store_prices values (2,2,1,3.32);
```

```
Insert into store_prices values (3,4,1,3.59);
```

```
Insert into store_prices values (4,3,2,2.34);
```

```
Insert into store_prices values (5,1,2,1.56);
```

	id	product_id	store_id	price
►	1	3	1	2.59
	2	2	1	3.32
	3	4	1	3.59
	4	3	2	2.34
	5	1	2	1.56

```
select products.name, products.id from products join store_prices on
products.id=store_prices.product_id
where store_prices.product_id not in (select store_prices.product_id from store_prices
where store_prices.store_id=2);
```

	name	id
1	Banana	2
2	Golden Banana	4