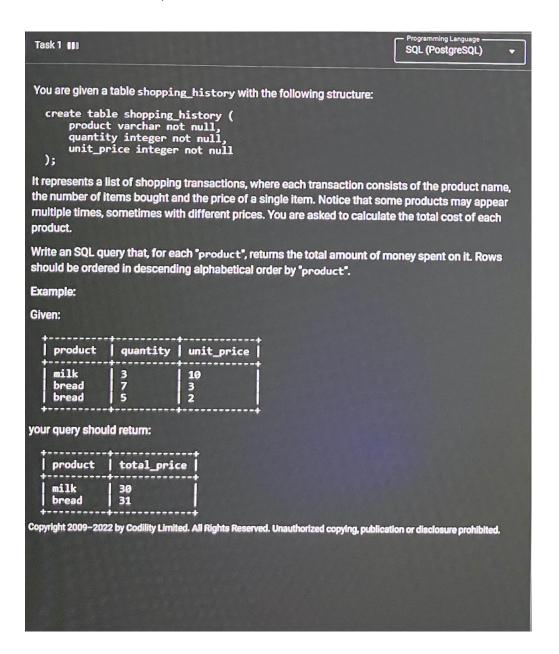
## TASK 1:

## **Question:**

Create the following table structure in SNOWFLAKE by creating your own warehouse. Insert some 10 rows using INSERT command (check task 3 and same way insert for all task tables) in the table by trying different values for all the columns and then check using SELECT \*

Once data is loaded, performed the below task



## **Solution:**

```
create table shopping_history (
product varchar (30) NOT NULL,
quantity int NOT NULL,
unit_price int NOT NULL);

insert into shopping_history VALUES ('milk',3,10);
insert into shopping_history VALUES ('bread',7,3);
insert into shopping_history VALUES ('bread',5,2);

select * from shopping_history;

select product, sum(quantity*unit_price) AS total_price
from shopping_history GROUP BY product;
```

## **OUTPUT:**

