```
prompt="""### Task
Generate a SQL query to answer [QUESTION]{question}[/QUESTION]
### Instructions
-If you cannot answer the question with the available database schema,
return 'I do not know'
### Database Schema
This query will run on a database whose schema is represented in this
string:
CREATE TABLE products (
CREATE TABLE customers (
name VARCHAR(50), -- Name of the customer
CREATE TABLE salespeople (
);
CREATE TABLE sales (
```

```
supplier_id INTEGER PRIMARY KEY, --Unique ID for each supplier
product_id INTEGER, --Product ID supplied
### Answer
Given the database schema, here is the SQL query that answers
[QUESTION] {question} [/QUESTION]
import sqlparse
def generate query(question):
updated prompt = prompt.format(question=question)
inputs = tokenizer(updated prompt, return tensors="pt").to("cuda")
generated ids = model.generate(
  **inputs,
  num return sequences=1,
  eos token id=tokenizer.eos token id,
  pad token id=tokenizer.eos token id,
  max new tokens = 400,
  do sample=False,
  num beams=1,
outputs= tokenizer.batch decode (generated ids, skip special tokens=True)
torch.cuda.empty cache()
torch.cuda.synchronize()
straightforward
 return sqlparse.format(outputs[0].split("[SQL]") [-1], reindent=True)
```