```python
[1]: import os
     from dotenv import load_dotenv
     from langchain.chat_models import ChatOpenAI
     from langchain.prompts import PromptTemplate
     from langchain.chains import LLMChain
     from langchain.agents import Tool

     # 🏠 Load API keys from .env
     load_dotenv(dotenv_path=".env")
     openai_api_key = os.getenv("OPENAI_API_KEY")

     # ♦ Step 1: Initialize the LLM
     llm = ChatOpenAI(model="gpt-3.5-turbo", temperature=0)

     # ♦ Step 2: Create a prompt template
     prompt = PromptTemplate.from_template("Answer clearly: {question}")

     # ♦ Step 3: Build the LLMChain
     qa_chain = LLMChain(llm=llm, prompt=prompt)

     # ♦ Step 4: Wrap LLMChain as a Tool
     qa_tool = Tool(
         name="Simple QA",
         func=qa_chain.run,
         description="A basic LLM chain that answers clear questions"
     )

     # ♦ Step 5: Use the Tool directly
     query = "What is LangGraph in LangChain?"
     answer = qa_tool.run(query)

     # 🖨 Output
     print("\nUser Question:", query)
     print("\nTool Answer:", answer)
```

User Question: What is LangGraph in LangChain?

Tool Answer: LangGraph in LangChain is a graph database that stores and manages language data, including words, phrases, and their relationships. It is a key component of the LangChain platform, allowing for efficient storage and retrieval of language information for various applications.