5 Questions Based on the Document:

- How does Retrieval-Augmented Generation (RAG) architecture work in LLMs?
- What are the main differences between RAG and traditional language models?
- Why is hallucination a common problem in LLMs, and how does RAG help reduce it?
- In what real-world use cases is RAG more effective than standard LLMs?
- How does the retriever module impact the quality and relevance of generated answers in RAG systems?