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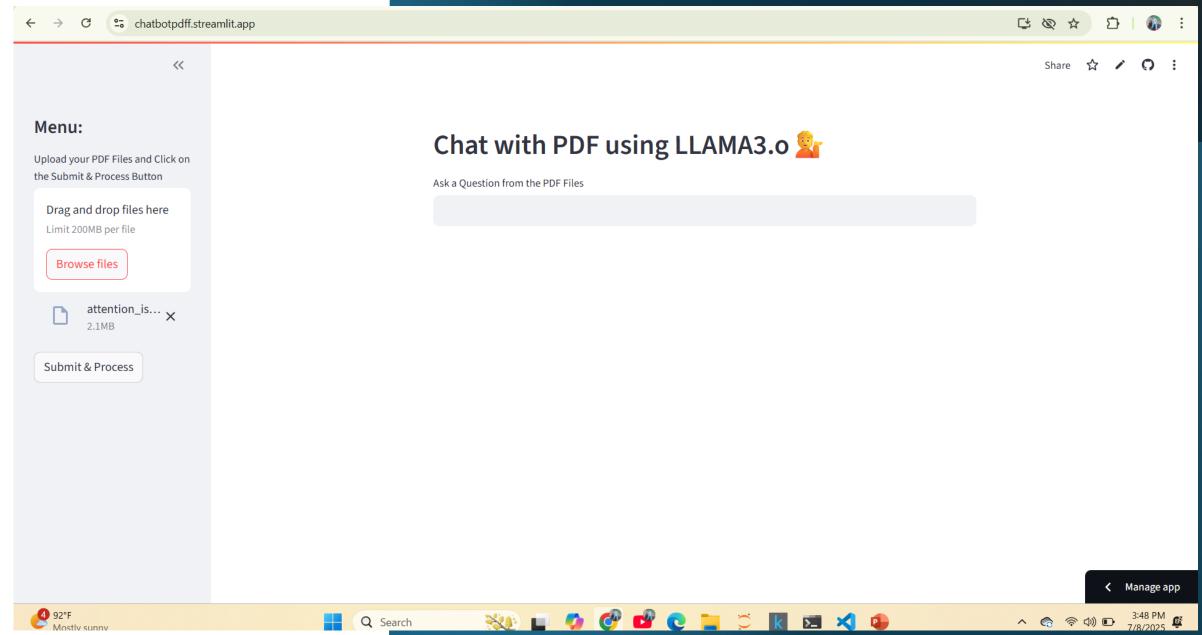




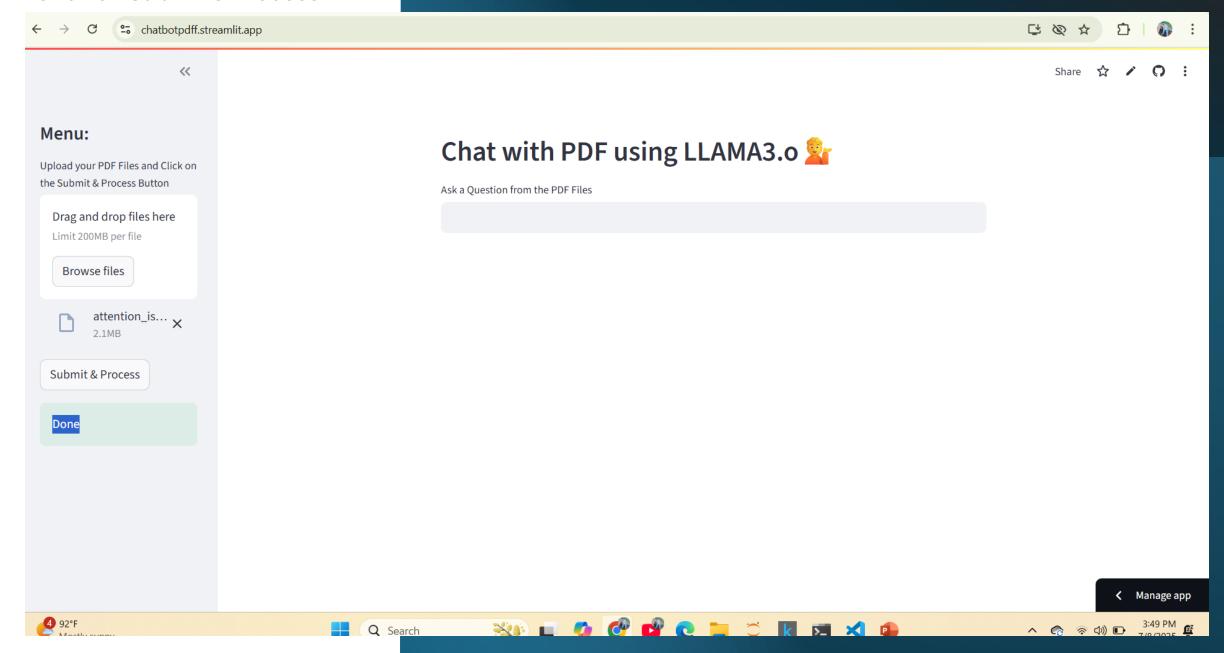




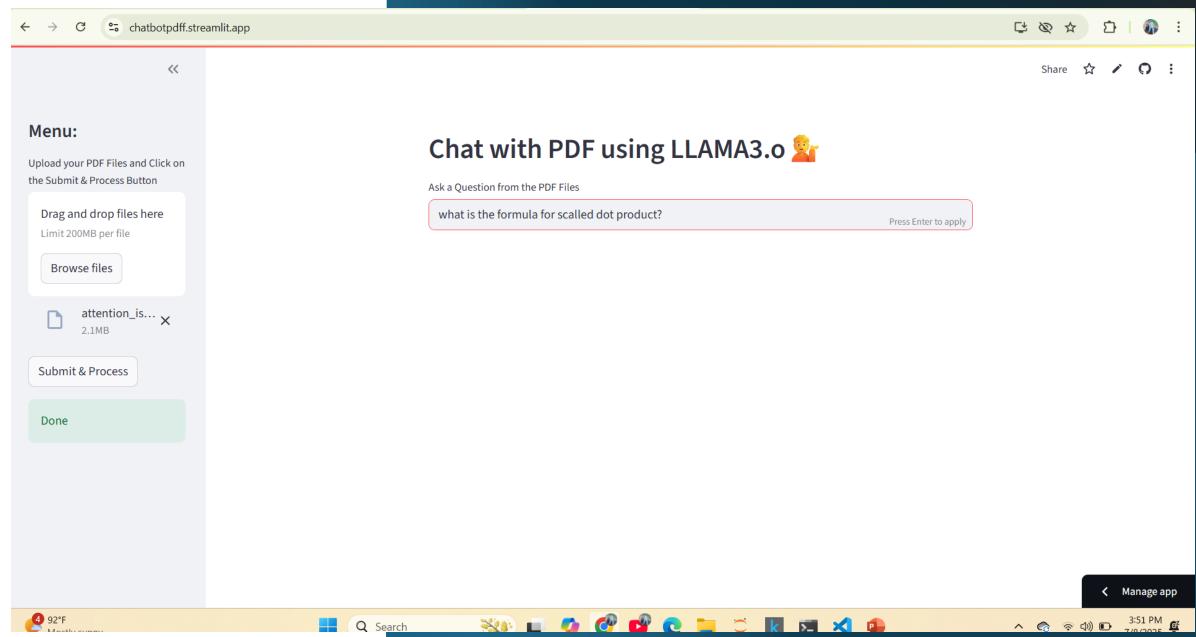
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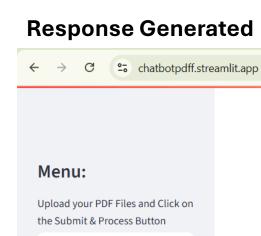
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attention_is... ×

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Ask a Question from the PDF Files

what is the formula for scalled dot product?

Reply: Attention(Q, K, V) = softmax(QK^T / \sqrt{dk})V

Where Q = queries K = keys V = values dk = dimension of K

In scaled dot product attention,

QK^T / √dk is computed and then a softmax is applied to get weights, then multiply these weights with V.



































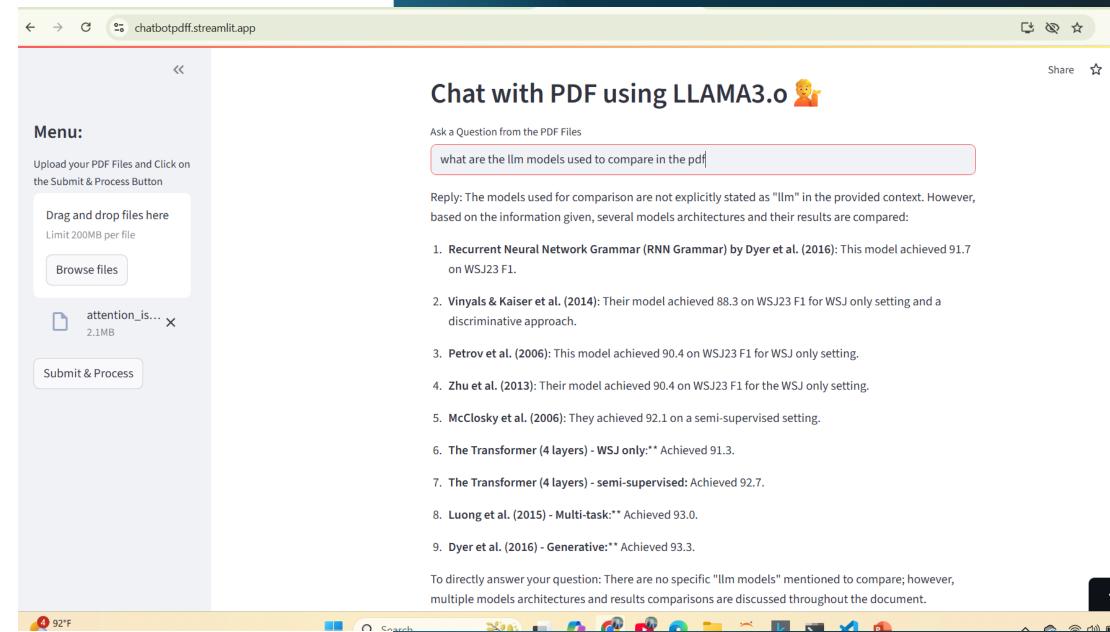








Sample Question 2



Manage app

