# Extracting Text Answer from OpenAI API Response

## Exercise Overview:

In this exercise, you will extract the actual text answer from the OpenAI API response. The AI-generated response text is located within the `.choices[0].message.content` attribute. By extracting and printing this text, you can retrieve the AI's response to the provided prompt.

## Instructions:

1. Extract the model name from `response` using attributes.

2. Extract the total tokens used; it is nested under the `.usage` attribute.

3. Extract the text answer to the prompt; the text is part of the `.message` object.

## Corrected Python Code:

# Extract the text response from OpenAI API  
print(response.choices[0].message.content)

## Explanation of the Fix:

1. `response.choices[0].message.content` extracts the AI-generated response from the API.  
2. The `choices` list contains multiple response options, and `[0]` accesses the first response.  
3. This method ensures that the exact text answer is retrieved and printed from the OpenAI API output.