```python
import nltk

from nltk.chat.util import Chat, reflections


# Define the chatbot responses

pairs = [

    [

        r"hi|hello|hey",

        ["Hello!", "Hi there!", "Hey! How can I help you today?"],

    ],

    [

        r"what is your name?",

        ["I'm a chatbot. You can call me ChatGPT.",],

    ],

    [

        r"how are you ?",

        ["I'm just a computer program, but I'm here to help you.",],

    ],

    [

        r"what can you do for me?",

        ["I can answer questions and have basic conversations. Feel free to ask me anything.",],

    ],

    [

        r"bye|goodbye",

        ["Goodbye! Have a great day.", "Bye!",],

    ],
```

]

Create and initialize the chatbot

chatbot = Chat(pairs, reflections)

Main loop for chatting

print("Hello! I'm your chatbot. You can type 'bye' to exit.")

while True:

    user_input = input("You: ")

    if user_input.lower() == "bye":

        print("ChatGPT: Goodbye!")

        break

    response = chatbot.respond(user_input)

    print("ChatGPT:", response)

output:

```
Hello! I'm your chatbot. You can type 'bye' to exit.
You: hi
ChatGPT: Hi there!
You: what is your name
ChatGPT: I'm a chatbot. You can call me ChatGPT.
You: ok donee
ChatGPT: None
You: how are you
ChatGPT: I'm just a computer program, but I'm here to help you.
You: okk
ChatGPT: None
```