#VOICE ASSISTANT

```
import datetime
import webbrowser
def run assistant():
  print("Hello! I am your assistant. Type 'help' to see what I can do.")
  while True:
    command = input("\nEnter your command: ")
    if "hello" in command:
      print("Assistant: Hi there! How are you?")
    elif "help" in command:
      print("Assistant: How can I help you?")
    elif "time" in command:
      now = datetime.datetime.now().strftime("%H:%M")
      print("Assistant: The time is", now)
    elif "date" in command:
      today = datetime.date.today().strftime("%B %d, %Y")
      print("Assistant: Today's date is", today)
    elif "search" in command:
      query = input("What should I search for? ")
      webbrowser.open(f"https://www.google.com/search?q={query}")
      print("Assistant: Here are the results for", query)
    elif "help" in command:
      print("Assistant: I can respond to 'hello', 'help', tell the 'time', the 'date', 'search' the web, or
'exit'.")
    elif "exit" in command or "stop" in command:
      print("Assistant: Goodbye!")
      break
    else:
      print("Assistant: Sorry, I don't understand that. Try again!")
run_assistant()
```

Hello! I am your assistant. Type 'help' to see what I can do.

Enter your command: hello

Assistant: Hi there! How are you?

Enter your command: help

Assistant: How can I help you?

Enter your command: what is today's date

Assistant: Today's date is September 01, 2025

Enter your command: what is the time now

Assistant: The time is 21:39

Enter your command: search

What should I search for? weather of kolkata now

Assistant: Here are the results for weather of kolkata now

Enter your command: thank you

Assistant: Sorry, I don't understand that. Try again!