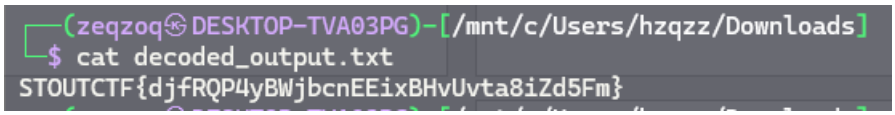
Who said 30 times?

Sanitise the file so that we get only the base64 text (between the |)

Then make script to loop base64 decrypt 30 times (ChatGPT)

```
import base64

# Input and output file paths
input_file = "Who_Said_30.txt"
output_file = "decoded_output.txt"

# Read the base64-encoded text from the file
with open(input_file, "r") as file:
    base64_text = file.read().strip()

decoded_text = base64_text

# Decode the base64 content 30 times
for i in range(30):
    try:
        decoded_text = base64.b64decode(decoded_text).decode("utf-8", errors="ignore")
    except Exception as e:
        print(f"Decoding failed at iteration {i + 1}: {e}")
        break

# Save the final decoded content to a file
with open(output_file, "w") as file:
    file.write(decoded_text)

print("Decoding complete. Output saved to:", output_file)
```