```
def predict_disease(symptoms):
    # Convert symptoms to lowercase
    symptoms = [s.lower() for s in symptoms]
    # Rule-based prediction (simplified logic)
    if "fever" in symptoms and "cough" in symptoms and "fatigue" in symptoms:
        return "Flu"
    elif "fever" in symptoms and "headache" in symptoms and "nausea" in symptoms:
        return "Typhoid"
    elif "headache" in symptoms and "nausea" in symptoms and "sensitivity to light" in symptoms:
        return "Migraine"
    elif "vomiting" in symptoms and "nausea" in symptoms and "diarrhea" in symptoms:
        return "Food Poisoning"
    elif "fever" in symptoms and "chills" in symptoms and "sweating" in symptoms:
        return "Malaria"
    else:
        return "Unknown - Please consult a doctor"

# --------------------------
# 🔍 Input from user
# --------------------------
print("Enter your symptoms one by one. Type 'done' to finish:")
user_symptoms = []
while True:
    symptom = input("Symptom: ")
    if symptom.lower() == "done":
        break
    user_symptoms.append(symptom)

# 🔍 Predict disease
predicted = predict_disease(user_symptoms)
print("\nPredicted Disease:", predicted)
```