

1.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: My Car is beautiful  
Sinhala translation: [start] මගේ කාර් එක ලස්සනයි [end]

2.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: Life is beautiful.  
Sinhala translation: [start] ජීවිතය ලස්සනයි [end]

3.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: what is marriage?  
Sinhala translation: [start] මොකක්ද කසාදේ කියන්නේ [end]

4.

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: It's my mistake  
Sinhala translation: [start] එක මගේ වැරද්ද [end]

5.

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: I'm stupid.  
Sinhala translation: [start] මම මෝඩ [end]

6.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: you are the one  
Sinhala translation: [start] ඔයා නමයි [end]

7.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: it's mine  
Sinhala translation: [start] එක මගේ [end]

8.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: this is a dog  
Sinhala translation: [start] මේ බල්ලා [end]

9.

### Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

Enter an English sentence: that's okay  
Sinhala translation: [start] ඒකට කමක් නැහැ [end]

10.

## Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

```
Enter an English sentence: come with me
Sinhala translation: [start] මාත් එක්ක එන්න [end]
```

11.

## Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

```
Enter an English sentence: Why are you over there?
Sinhala translation: [start] ඔයා ඇයි එහෙට ඉන්නේ [end]
```

12.

## Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

```
Enter an English sentence: we will be on time.
Sinhala translation: [start] අපි එක්ක වෙලාවක එන්නම් [end]
```

13.

## Testing the Transformer on User Inputs

```
# Get English input from the user
input_sentence = input("Enter an English sentence: ")

# Translate the input sentence to Sinhala
translated_sentence = decode_sequence(input_sentence)

# Print the translated sentence
print("Sinhala translation:", translated_sentence)
```

```
Enter an English sentence: i'm not going.
Sinhala translation: [start] මම යන්නේ නැහැ [end]
```