

Write a python program to convert list to dictionary?

---

✅ **Option 1: Index as key, word as value**

```
Input = ["Welcome", "to", "Code", "Paradise"]
```

```
result = {i: Input[i] for i in range(len(Input))}
```

```
print(result)
```

**Output:**

```
{0: 'Welcome', 1: 'to', 2: 'Code', 3: 'Paradise'}
```

---

✅ **Option 2: Using for loop and enumerate**

---

```
def list_to_dict(Input):
```

```
    dictionary = {}
```

```
    for index, value in enumerate(Input):
```

```
        dictionary[index] = value
```

```
    return dictionary
```

```
# Example
```

```
Input = ["Welcome", "to", "Code", "Paradise"]
```

```
result = list_to_dict(Input)
```

```
print(result)
```

---

✅ **Output**

```
{0: 'Welcome', 1: 'to', 2: 'Code', 3: 'Paradise'}
```

