tuple_manual_inbuilt_fun & method

Tuple-related functions without using inbuilt functions

```python
def tuple_length(t):
    count = 0
    for _ in t:
        count += 1
    return count
```

```python
def count_occurrences(t, target):
    count = 0
    for item in t:
        if item == target:
            count += 1
    return count
```

```python
def find_max(t):
    max_val = t[0]
    for item in t:
        if item > max_val:
            max_val = item
    return max_val
```

```python
def find_min(t):
    min_val = t[0]
    for item in t:
        if item < min_val:
            min_val = item
    return min_val
```

```python
def tuple_sum(t):
    total = 0
    for item in t:
        total += item
    return total
```

```python
def index_of_element(t, value):
    index = 0
    for item in t:
        if item == value:
            return index
```

```
        index += 1
    return -1

def reverse_tuple(t):
    result = ()
    for i in range(tuple_length(t) - 1, -1, -1):
        result += (t[i],)
    return result
```

```
def convert_list_to_tuple(lst):
result = ()
for item in lst:
result += (item,)
return result
```

```
def convert_tuple_to_list(t):
result = []
for item in t:
result.append(item)
return result
```

```
def are_tuples_equal(t1, t2):
if tuple_length(t1) != tuple_length(t2):
return False
for i in range(tuple_length(t1)):
if t1[i] != t2[i]:
return False
return True
```