```
Program to Find Duplicates in a List

def find_duplicates(lst):
    seen = set()

duplicates = set()

for item in lst:
    if item in seen:
    duplicates.add(item)
    else:
    seen.add(item)

return list(duplicates)

# Example

my_list = [1, 2, 3, 4, 2, 5, 6, 3, 7, 1, 8]

result = find_duplicates(my_list)

print("Duplicates in the list:", result)
```



Duplicates in the list: [1, 2, 3]

