```python
def find_array_type(arr):
    even_count = 0
    odd_count = 0

    for num in arr:
        if num % 2 == 0:
            even_count += 1
        else:
            odd_count += 1

    if even_count == 0:
        return "Odd"
    elif odd_count == 0:
        return "Even"
    else:
        return "Mixed"

size = int(input("Enter the size of the array: "))

print("Enter the elements:")
arr = list(map(int, input().split()))

array_type = find_array_type(arr)

print(array_type)
```