FLOWCHART

```
        ┌─────────────────┐
        (      Start       )
        └─────────────────┘
                 │
                 ▼
        ╱─────────────────╱
       ╱   Display Array  ╱
      ╱─────────────────╱
                 │
                 ▼
        ┌─────────────────┐
        │ Isolate Array   │
        │   Elements      │
        └─────────────────┘
                 │
                 ▼
        ┌─────────────────┐
        │ Process next    │◄──────┐
        │   Element       │       │
        └─────────────────┘       │ No
                 │                 │
                 ▼                 │
            ◇─────────◇            │
           ╱   Even    ╲───────────┘
            ◇─────────◇
                 │ Yes
                 ▼
        ┌─────────────────┐
        │ Summation of    │
        │    evens        │
        └─────────────────┘
                 │
                 ▼
        ╱─────────────────╱
       ╱ Display Sum of   ╱
      ╱   Even numbers   ╱
     ╱─────────────────╱
```
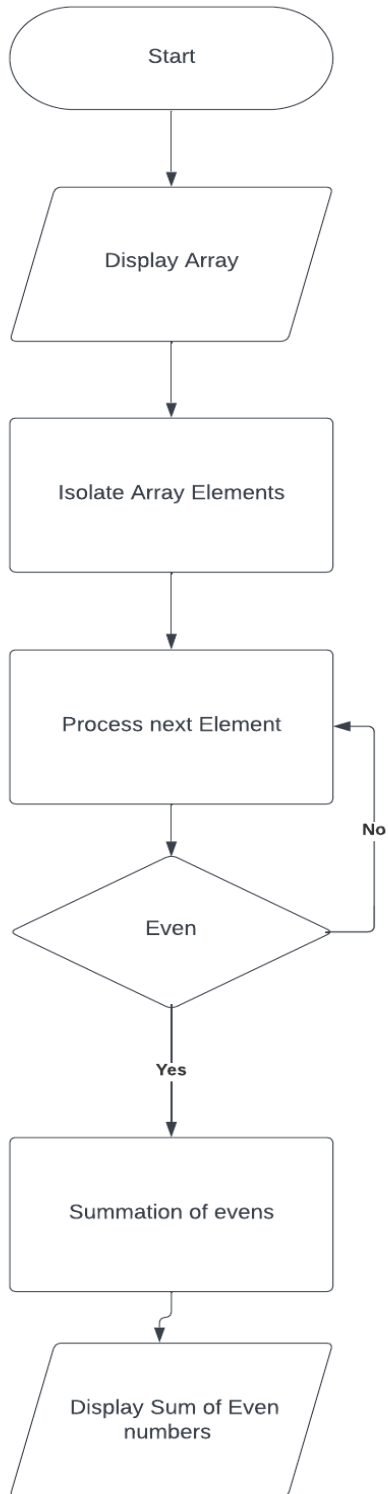
ALGORITHM

- Step 1: Start
- Step 2: Display Array elements.
- Step 3: Isolate each Element using For Loop.
- Step 4: Put the element in the condition of dividing the number by 2 to determine if Even.
- Step 4: if even; put the value in sum variable and add together. If odd; go to next element.
- Step 5: Repeat the process until the last element of the array.
- Step 5: Print "Summation of Evens".
- Step 6: Print the final value of sum variable.
- Step 7: End.