```
Function printAverage (x) {
    Sum = 0;
    For (var i = 0; i < x.length; i++) {
        Sum += x[i];
    }
    return Sum % x.length;
}
Y = printAverage ([1, 2, 3]);
Console.log (Y);
Y = printAverage ([2, 5, 8]);
Console.log (Y);


② Function returnOddArray () {
    Var x = [];
    For (var i = 1; i < 256; i++) {
        If (i % 2 === 1) {
            x.push (i);
        }
    }
    return x;
}
Y = returnOddArray ();
console.log (Y);
```

```
Function SquareValue (x) {
    For (var i = 0; i < x.length; i++) {
        x[i] = x[i] * x[i];
    }
    return x;
}
Y = SquareValue ([1, 2, 3]);
console.log (Y);

Y = SquareValue ([2, 5, 8]);
Console.log (Y);
```