Problem8: Sum Odd Numbers

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In this exercise, we will compute sum of odd numbers in an array. On R, you can check wheter a number is odd or prime by `%`.

```
a = 4
b = 7

a%%2
```

```
## [1] 0
```

```
b%%2
```

```
## [1] 1
```

if `x%%2` returns `1`, x is an odd number.