Tom and Maria both claim they've written a method that has a best case   * 2 points
runtime of θ(1). Who is correct?

```
// Tom's Method
public void funWithTom(int[] a) {
  if (a.length < 5) return;

  for (int num : a) {
    System.out.println("hi");
  }
}

// Maria's Method
public void funWithMaria(int[] a) {
  if (a.length > 0 && a[0] == 5) return;

  for (int num : a) {
    System.out.println("hi");
  }
}
```

○ Tom is correct because the method will terminate instantly for arrays smaller than 5 elements

○ Maria is correct because the method will terminate instantly when the first element of the array is 5

○ Both Tom and Maria are correct

○ Neither are correct because both methods print "hi" a.length times