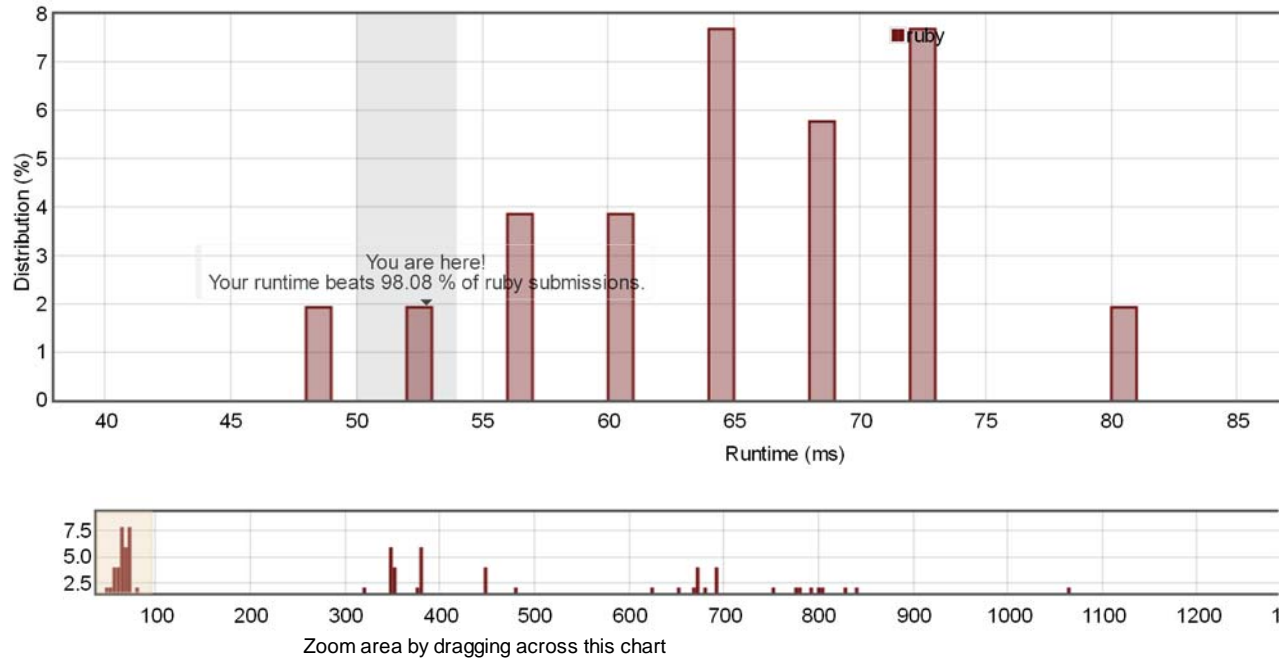


Submission Detail

53 / 53 test cases passed.

Status: **Accepted**Runtime: **52 ms**Submitted: **0 minutes ago**Memory Usage: **9.3 MB**

Accepted Solutions Runtime Distribution



Accepted Solutions Memory Distribution

Sorry. We do not have enough accepted submissions to show distribution chart.

Invite friends to challenge **Count Number of Teams**

Submitted Code: 0 minutes ago

Language: ruby

[Edit Code](#)

```

1  # @param {Integer[]} rating
2  # @return {Integer}
3  def num_teams(rating)
4      n = rating.size
5
6      return [rating, rating.reverse].sum{|r|
7          up2, up3 = [0]*n, 0
8          (0..n-2).each{|i|
9              ri = r[i]
10             (i+1..n-1).each{|j|
11                 next unless ri < r[j]
12                 up2[j] += 1
13                 up3 += up2[i]
14             }
15         }
16         next up3
17     }
18 end
19

```

[Back to problem \(/problems/count-number-of-teams/\)](#)

