Ruby Control Structures - Each

Ruby offers control structures that let you iterate through its collections. One such control structure is `each`.

As you already know, HackerRank conducts many contests, and for every user who participates in a contest we update their score once the contest ends. You will be given a method called `scoring` with an array passed as an argument. Elements of the array are of the class `User`.

`User` class has a method `update_score`.

Your task is to iterate through each of the elements in the array using `each` and call the method `update_score` on every element.

Hint

```
array.each do |user|
    # call update_score on `user` here
end
```