Write a program that asks for the names of three runners and the time it took each of them to finish a race. The program should display who came in first, second, and third place.

Think about how many test cases are needed to verify that your problem works correctly. That is, how many different finish orders are possible.

Race finish times should be in seconds.

A sample run might look like this:

```
What is the name of runner #1? Hare
What is Hare's time in seconds? 15
What is the name of runner #2 Tortoise
What is Tortoise's time in seconds? 5
What is the name of runner #3? Speedy
What is Speedy's time in seconds? 99

1st place: Tortoise
2nd place: Hare
3rd place: Speedy
```