To fill in the entities, we'll need to find the row ers, country, and time for the team that took 6 hours to complete the event. First, we need to find the team that took 6 hours to complete the event. Since there are no rows in the table with a time of 6 hours, we'll find the team that took the longest time. According to the table, the team that took the longest time is the 6th row, which is Belarus with a time of 6:06.80. However, this is not 6 hours. Since the table contains times in hours and minutes, we can convert 6 hours to minutes. 6 hours is equal to 360 minutes. We can then find the row with the time closest to 360 minutes. The closest time to 360 minutes is 6:06.80, which is 366.80 minutes. However, we can see that the time 5:59.56 is the closest to 360 minutes. We can then look at the row ers for the 5th row, which is Morgachev, Fedorovtsev, Salov, Spinev. The sentence with the entities filled in is: Morgachev, Fedorovtsev, Salov, Spinev was the only team to not take 6 hours to complete the event.