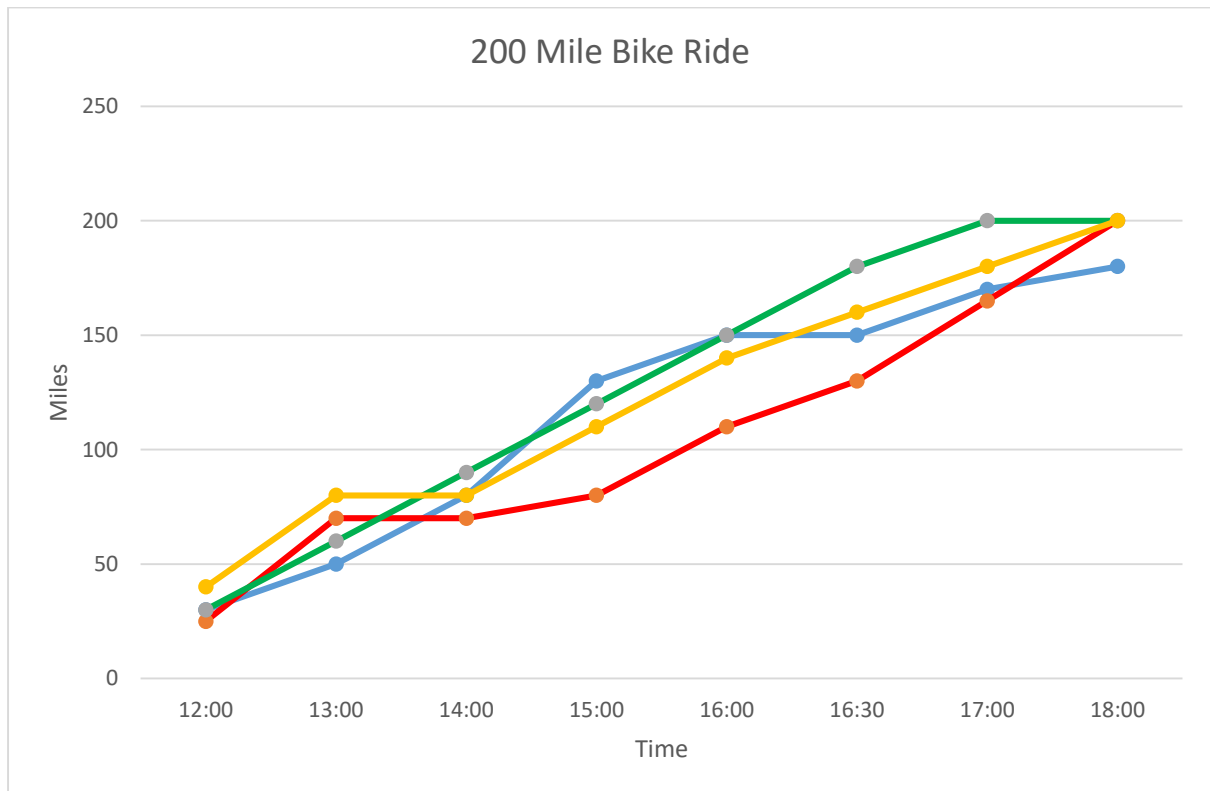


Four cycling groups took part in a cycling race that was over 200 miles in a day. Can you interpret the data to answer the questions?



1. At what time did the blue team reach 50 miles?
2. Which team did not have a break?
3. Which team were in the lead at 14:00?
4. How long did the blue team stop for and why might they have stopped?
5. Which team did not reach the finish line before 6.00 and how far away were they?
6. Who reached the finish line first and at what time?
7. At 15.00, what was the difference in miles between the blue team and the red team?
8. What was the time difference between the red team and the green team finishing the race?
9. Who was in the lead at 15.00?
10. At what time did the blue team complete 150 miles?