Time (nearest to half an hour)

The delivery truck driver, Charlie, is on his way to deliver watermelons to a supplier's clients.

1. The farm workers took 1 hour and a half to load all the watermelons onto the truck. If they started at 5:30 in the morning, when did they finish doing the work?
2. The delivery truck was scheduled to arrive at the supermarket at 8:00 in the morning, but it was delayed due to heavy traffic on the road. The truck arrived at the market at half past 9 in the morning. How late was Charlie?
3. The delivery truck driver started delivering the watermelons at 7:30 in the morning, and he had his lunch at 12:00 in the afternoon. How many hours did he spend delivering watermelons before lunch?

4. Charlie arrived at the fruit store at $3: 30$ in the afternoon after 2 hours traveling from his last stop. At what time did he leave his last stop?
5. Charlie delivered 2 boxes of watermelons to a restaurant 30 minutes before half past five. At what time did he deliver the watermelons to the restaurant?

Answers

1. They finished loading all the watermelons onto the truck at 7:00 in the morning.
2. Charlie was one and a half hours late.
3. He delivered watermelons for 4 and a half hours before lunch.
4. He left his last stop at $1: 30$ in the afternoon.
5. He delivered the watermelons to the restaurant at 5:00 in the afternoon.
