** Speed Calculations Reinforcement**

Name:

1. Jane drives at an average speed of 45 mph on a journey of 135 miles.
How long does the journey take?
2. Chris cycles at an average speed of 8 miles per hour. If he cycles for 6.5 hours, how far does he travel?
3. Nikki has to travel a total of 351 miles. She travels the first 216 miles in 4 hours. What is her average speed for the first part of the journey?
4. Calculate the speed of the object between points A and B. The time between every dot is 2 seconds. SHOW YOUR WORK!





1. Calculate for speed the speed at A.
2. Calculate for the speed at B.
3. Calculate for the speed at C.
4. Which segment is showing the object moving the fastest?