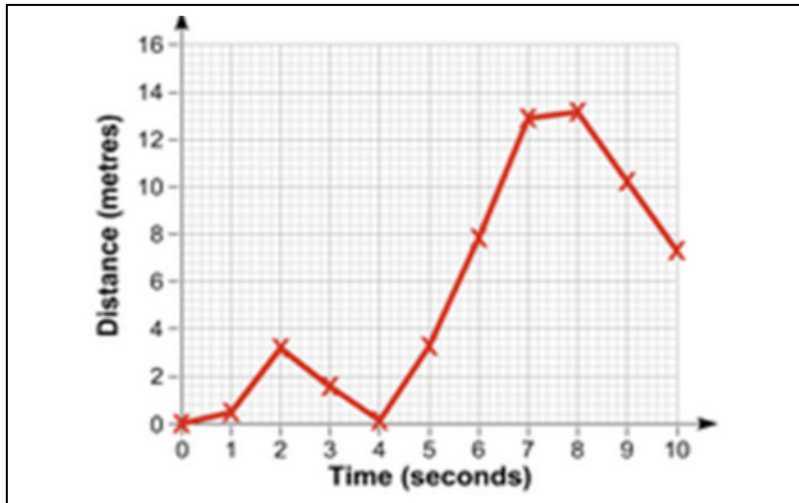
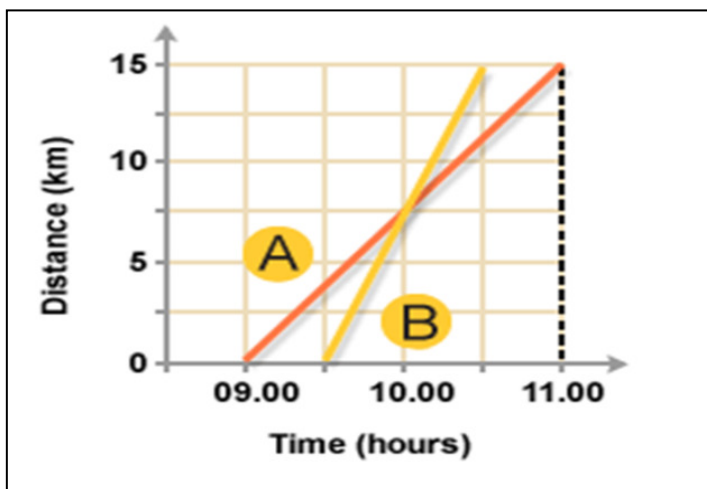


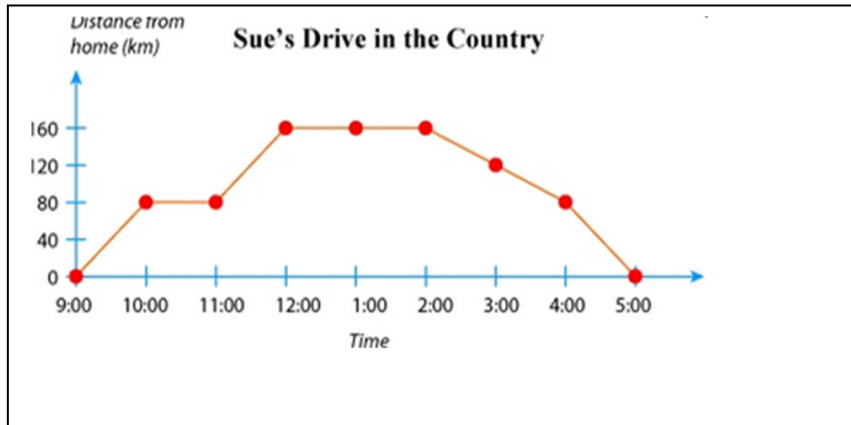
Name \_\_\_\_\_



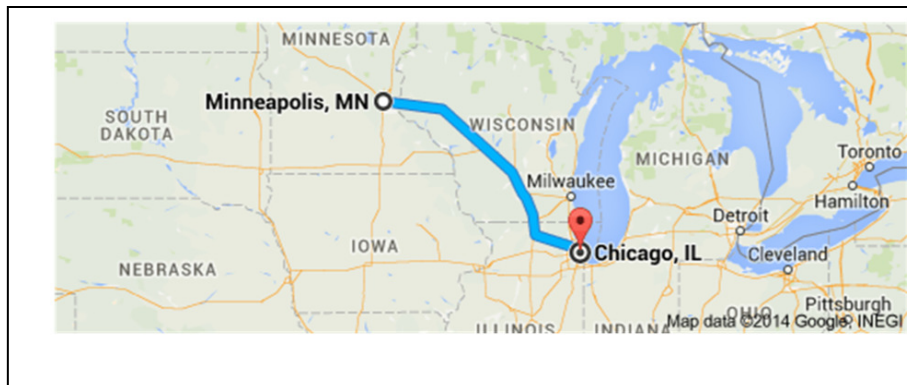
1. At what time is the helicopter 8 m from start?
2. What is the helicopter's distance at 9 sec?
3. At what time does the helicopter have its greatest speed?
4. What is the helicopter's greatest speed?



1. At 9 hours, what is line A's distance?
2. At 10 hours, what is line A's distance?
3. Which line has the greatest speed?
4. Calculate speed for line A at its finish.
5. Calculate speed for line B at its finish.
6. Which line had the fastest speed?



1. How far did Sue travel by 10:00?
2. What did Sue do from 10:00-11:00?
3. How far did Sue travel from 9:00-12:00?
4. What was Sue's average speed from 9:00-12:00?



Your family is heading to Chicago. You travel 433 kilometers in 5 hours. You stop for a lunch break in Madison for 1 hour. It takes you 2 more hours to travel the final 224 km to Chicago. What is your average speed?