

WHEN WILL WE GET THERE?

DIARY OF A WIMPY KID
THE LONG HAUL
IN CINEMAS MAY



In 20th Century Fox's movie *Diary of a Wimpy Kid: The Long Haul*, Greg wants to go to a video game convention, but first the Heffley family has to make a few stops along the way. Solve the problems below using the formula
 $\text{DISTANCE} \div \text{SPEED} = \text{TIME}$.

1. The family wants to visit Meemaw. Their first stop is the gas station, which is 30 km away. How long will it take for them to get there if Dad drives 60 km per hour? Answer: _____

2. Mum wants to stop for food. How long will it take them to get to the restaurant if it is 50 km away and Dad drives 50 km per hour? Answer: _____

3. Manny wants to see the animals at the fair, which is 130 km away. How long will it take to them to get there if Mum is driving 65 km per hour? Answer: _____

4. The next stop is Meemaw's house! It is 120 km away. If they make it there in 2 hours, how fast did Dad drive? Answer: _____

5. Greg can finally head to the video game convention! It is 15 km away and the van is traveling 45 km per hour. How long will it take him to get there? Answer: _____

6. If the family left at noon, what time did they finally make it to the video game convention? Answer: _____



ANSWERS:
1. 30 minutes
2. 1 hour
3. 2 hours
4. 60 km per hour
5. 20 minutes
6. 5:30pm