

Name _____ Date _____

Swimathon

1. This year there are more Sharks on the swim team. They have a new goal of swimming 750 laps in a week. The chart shows how many laps they swam each day. Find how many laps they have left at the end of each day. Estimate to check your answer for reasonableness. Show or tell how you estimated your answer.

Swim Team Laps

Day of the Week	Laps to Go at Beginning of Day	Total Laps for Each Day	Laps Remaining at End of Day	Estimate
Tuesday	750	198		
Wednesday		209		
Thursday		139		
Friday		265	 	

Did they reach their goal by the end of 4 days? _____

Estimate the answer to each problem. Show your work.

2. One year the Shark Team swam 718 laps in a week. The next year they swam 822 laps. Estimate how many more laps they swam the second year.
3. Two teams competed in the next swimathon. The Tiger Shark team swam 474 laps and the Nurse Shark Team swam 51 fewer laps. About how many laps did the Nurse Shark Team swim?
4. By the third day of the swimathon, the Hammerhead Shark Team had completed 881 laps. Their goal was to swim 1200 laps by the end of the week. Estimate how many more laps they had left to swim.