

Friday, August 23, 2019: Day 2

Write In Your Agenda

(on pg. 15):

CLASSWORK:

- Finish Newton's Law of Motion Notes. (Period 1 only)
- Speed of a Toy Car Lab

HOMEWORK:

- Have Monitoring Log completed and signed.
- Study your notes for **Speed & Velocity and Newton's Laws of Motion** Quiz next Thursday 8/29/19

Warm-Up Prompt:

A motorist travels 406 km during a 7.0 hr period. What was the average speed in km/hr and m/s?

You will need:

- Pencil, Agenda,
- Binder and/or Folder,
- Monitoring Log (Blue),

Hand in:

- **Any late work.**

A motorist travels 406 km during a 7.0 hr period. What was the average speed in km/hr and m/s?

• 58 km/hr

• 16 m/s

Learning Goal and Scale

- *TSW be able to understand the motion of an object is determined by the sum of the forces acting on it; if the total force on the object is not zero, its motion will change.*

Scale	
4- I really know it!	I understand the information and ideas. I can connect this to my own life and other subjects beyond what I learned in class. I can teach it.
3- I know it.	I understand all the information and ideas. I feel confident in what I know and will do well on a quiz or test.
2- I know most of it.	I understand the easier parts, but don't understand some of the more difficult information or ideas.
1- I know some of it.	I need more support and help to really understand a lot of the information or ideas.
5- I don't know any of it.	