



Pit Crew Packet!

*Education Edition*

Questions and activities were prepared and approved by a local licensed PK-6 Virginia teacher to ensure they meet the Virginia Standards of Learning (SOL)

# FIFTH GRADE

- Mitchell recorded the number of laps drivers were able to complete in 30 minutes: 15, 12, 10, 16, 8, 15, 18, 15, 9, 8
- Create a Stem and Leaf Plot with this data.
  - Find the mean, median, mode, and range of the data recorded.
  - Separate the data into odd and even numbers. How many odd numbers were recorded? How many even numbers were recorded?
- Pretend you work for the track. Create a poster or brochure that would give someone information on the track that has never been there. Be creative! Use our website: [VIRnow.com](http://VIRnow.com) to help you gather information.
- \*Connie's challenge- What is the difference between a prime and composite number? Give an example of each. (SOL 5.3 a) \*