

## Grade 3 Science

Lesson: 2-21

Unit: Forces Causing Movement

Topic: Forces in Nature

### Lesson

- Have students open internet explorer on their computer.
  - Go to google
  - Type in collinsonm
  - I am first page on list
  - Open
  - Click Gr 3
- \* Discuss how easily my page is found and also how it can be found through Tech page
- Take this opportunity to show students my webpage and the resources there.
- Guide students to Forces in Nature Webquest
- Explain Tech
  - follow online instructions
  - read about forces in nature
  - will start assignment section part way through next class
  - Read slowly (carefully)
- Students use remainder of time to read, look at pictures and videos.
- Put computers away with ~ 5 minutes left

### Reminders

### Supplies Needed

- Computers

### Homework

### Notes

- Put webquest up prior to class
- \* Stream videos take a while → click play, then pause, wait for upload, then play.
- \* Inform students of this

## Grade 3 Science

Lesson: 2-22

Unit: Forces Causing Movement

Topic: Forces in Nature 2

### Lesson

- Guide students back to webquest
- Inform them that today they are to finish their initial reading, choose a topic, re-read that info carefully and start the questions part of the assignment.
- Students work on webquest for period
- Hand out papers part way through (or as needed)
- Put computers away with about 5 minutes left.

### Reminders

### Supplies Needed

- Computers
- Assignment papers

### Homework

### Notes

## Grade 3 Science

Lesson: 2-23

Unit: Forces Causing Movement

Topic: Forces in Nature 3

### Lesson

- Instruct students to only get a computer if they need one.
- Students are to finish answering their webquest questions today
- When done students may pack up other work in their folders
- ~~send home work from folders today~~
- Make sure computers are packed up with about 5 minutes left
- Hand out test review and remind students that they can use my webpage as a resource to study

### Reminders

### Supplies Needed

- Computers
- Assignment papers

### Homework

### Notes



## Grade 3 Science

Lesson: 2-24

Unit: Forces Causing Movement

Topic: Review

### Lesson

- Remind students that their test is next ~~period~~ class
- Explain that today is a review to make sure they know their stuff
- Have students take out their worksheets (have them stapled in order for them)
- One sheet at a time review work → allow time for students to correct their work (instruct them to do so).
- When complete, ask students if they have any questions.
- Remind students to study
- Use remaining time for students to review worksheets
- All worksheets can go home today

### Reminders

### Supplies Needed

- Full set of answers

### Homework

- study

### Notes

- \* Have books marked and sequenced by this lesson, so they may be sent home.

## Grade 3 Science

Lesson: 2-25

Unit: Forces Causing Movement

Topic: Test

### Lesson

- Review test writing rules/procedures
  - No talking
  - Eyes on your paper
  - Hand up if question
- Hand out tests
- Students work through tests for the remainder of the period
- Near end of class let students know that they may finish next period
- if students do finish have them review <sup>test</sup> next class
- Collect test at end of class

### Reminders

### Supplies Needed

- Tests

### Homework

### Notes

## Grade 3 Science

Lesson: 2-26

Unit: Forces Causing Movement

Topic: Test (Day 2)

### Lesson

- Hand tests back to students
- Inform them that this is their last opportunity to work on them
- Instruct students who say they are done to look over it to make sure
- If students finish, instruct them to write "Done" on the front of the test.
- When finished students may read quietly.

### Reminders

### Supplies Needed

- Tests

### Homework

### Notes