School Life Media



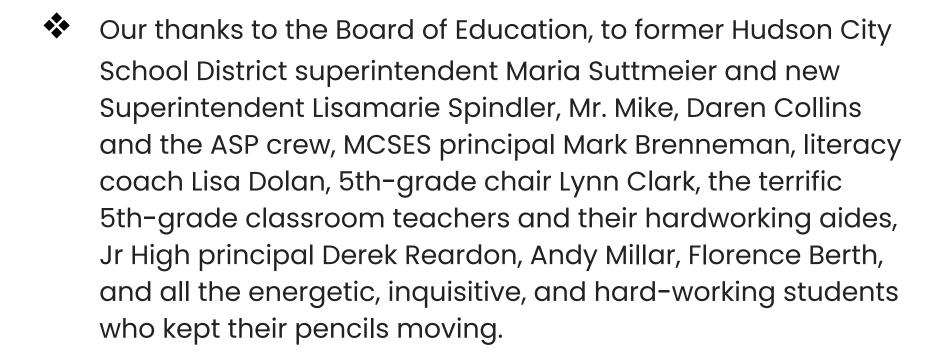
2021-2022 Annual Report

"Because Children are our future.

And Knowledge is power."

A Banner Year for SLM...

- From September to June, 45 after-schoolers, 115 fifth-graders, 70 sixth-graders-and 1000 pages of Reporters Notebooks notes filled and several hundred front-page stories scanned and published!
- Despite some early post-pandemic blues we continued to build ELA test-score muscle for our students with Quickwrites, Press Conferences, Q&As, the ever-popular Interview with my shoe, and, ta-da, a poem (or two) as lovely as a tree



And our Board.... And our expanding team

From the After School Program to 5th and 6th grades to Saturday Academy



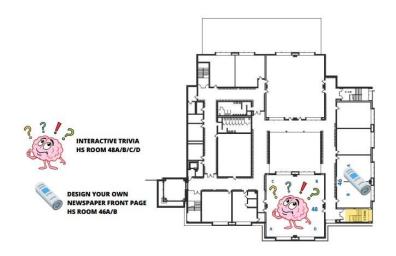
The Journo Challenge Nov. 2, 2021



Dr. Spindler visits 6th Grade

6th Grade Gold Class

HUDSON SATURDAY ACADEMY







Mrs. Porpa's 5th Grade Junior Journalists

THE TOOLBOX



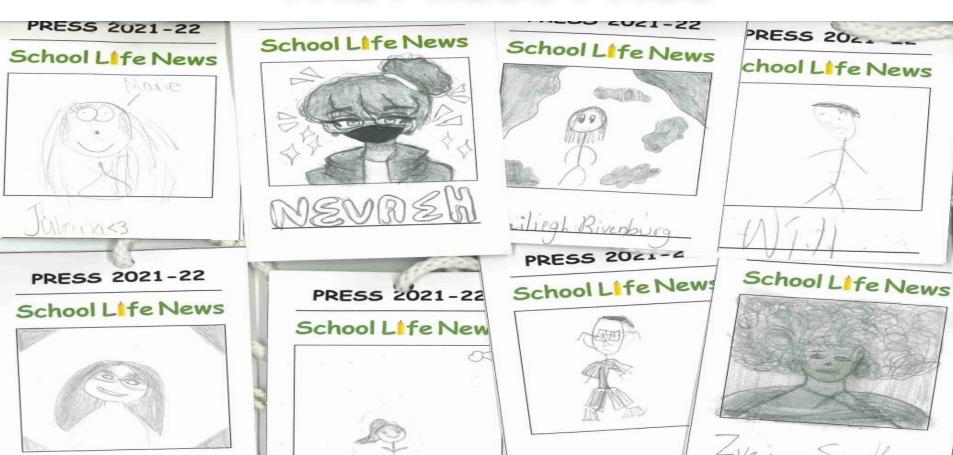




What tools do we need to be successful journalists?

- 1 Reporter's Notebook
- 2 Press Pass
- 3 Pencil or Pen
- Reading Critical Reading forms; Parts of a Newspaper forms; New York Times articles; Biographies; NYSED, Engage NY, Common Core, Core Knowledge Foundation, and local school district readings
- What else do you think a Journalist Needs?

THE PRESS PASS





Academia's Expeditionary Wing

MAAGs (Module at a Glance)

Pencils Moving, Quick Writes, Q&As,
 Press Conferences, New York Times,
 Interview with my shoe, andmore

The Front Page 8 Essential Elements

LP 5 Sullivan for 1/15/19 As of Date: 3/28/19 By: Peter / Olivia

NOTES: Information about Module at a Glance has been moved to the end of this file. From now on this NOTES section will be used only for lesson-specific messages.

es	
TW) [2 minutes] ng to Work and 5 senses cribe your classroom (2 minutes) 4 examples of what they can write about and what detail ite as much as they can as fast as they can	Graphic: Going to Work; https://docs.google.com/p resentation/d/1Vvu0KKia SCIYQLw18TI-15mjBAI udkCf3gRd14MQSZQ/ed it#slide=id.g4b86bd8505 3 0
YT) #1: Stick Insect how to write a story with students using graphic how rough draft in RNs print-out, the CR, QW #2, Notes from Video finish can begin on next story rough draft	Reading: NYT; https://www.nytimes.com /2016/02/15/science/stick -insect-helps-scientists-st udy-how-animals-move.h tml
at is Mr. Peter doing? k on rough draft in RNs finish start CR form on partners story learn today? in Class Box: each student brings his/her TBX to the states how	Graphic: Story Rough draft; https://docs.google.com/pres entation/d/1UqRfbvtg6cKfwjc 7lqfEwihYhqnnKshFTnrBad m5oSU/edit#slide=id.g4bae6 5042e 0 0
le	arn today?

"Stick Insect Helps Scientists Study how Animals Move"

Learning from the best

Stick Insect Helps Scientists Study How Animals Move - The New York Times 6/18/22, 7:43 AM

The New Hork Times https://www.nytimes.com/2016/02/15/science/stick-insect-helps-scientistsstudy-how-animals-move.html

SCIENCETAKE

Stick Insect Helps Scientists Study How Animals Move

By James Gorman

Feb. 15, 2016

Stick insects, which look like walking twigs, are popular as pets and research subjects because they're easy to keep, can't fly away, and move at a pace that allows observation and study.

"I think they're really, really sweet insects," said Chris J. Dallmann, a researcher at Bielefeld University in Germany, who just completed a scientific report on the biomechanics of a stick insect's six legs and what are, loosely speaking, its knee and hip joints.

Dr. Dallmann put motion-capture tags on the insect's legs, recording its movements as it walked on force-testing plates. Combining the visual record with data from the force plates, he and his colleagues found that one hip joint (the insects have two on each leg) was most important both in holding up the body and in exerting the power to move it forward. He, Volker Dürr and Josef Schmitz, also at the university, reported their findings in the journal Proceedings of the Royal Society B.

Dr. Dallmann, who studies how the nervous system controls movement, started research on the stick insect because it relies on sensory feedback from its legs to navigate and it walks slowly enough to offer a good chance to study how neural activity is translated into movements.

For that, he said, researchers need go beyond the nervous system. They need to study not only the patterns of electrical signals in the nervous system and the actions of muscles, but also the forces acting on those joints. They need to learn "how everything fits together," he said.

The researchers found, unsurprisingly, that the hind legs push the insect forward and that the middle pair of legs mostly brake and steer.

The front legs act more as sensors, feeling the way as the insect moves. In terms of walking, Dr. Dallmann said, the insect acts like a four-legged animal. What he and his colleagues found surprising was that the middle and hind legs bore the insect's weight on the same

Critical Reading

Eric, Grade 6

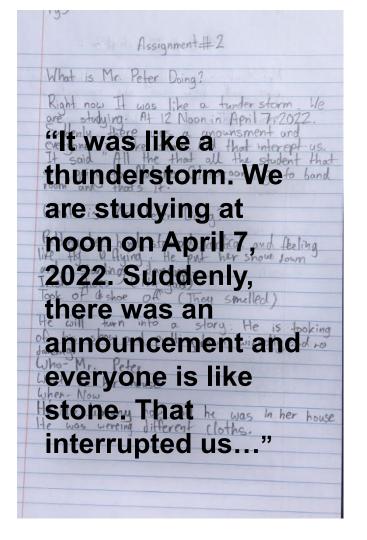
Critical Reading	
Article Headline of tick Inspects Helps & Cientisty Duzy How aginals move Duzy How Byline James Gorman	
Two sentences describing the article	The article is nostly discriding how the animal was nelpfull and how they move
Who, what, when, where, and why?	Stick Instet how they mada robot Feb 15,2016 Gerniny 50 they can make a robot named Hector
Words you didn't know	trasacher, neral, and biomedical

The Reporter's Notebook

Assignment:

"What is Mr. Peter doing?"

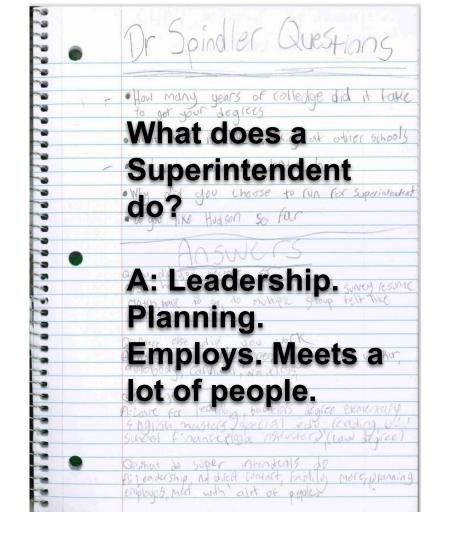
Aniya, Grade 6



Assignment:

Preparing for "An Interview with Dr. Spindler"

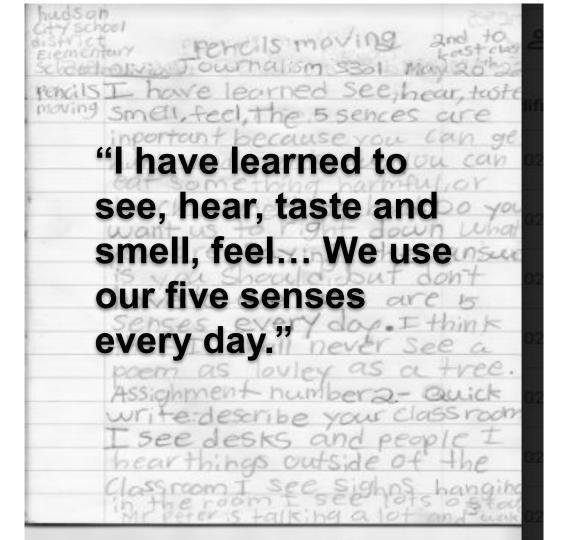
Alexandra, Grade 6



Assignment:

"Pencils Moving"

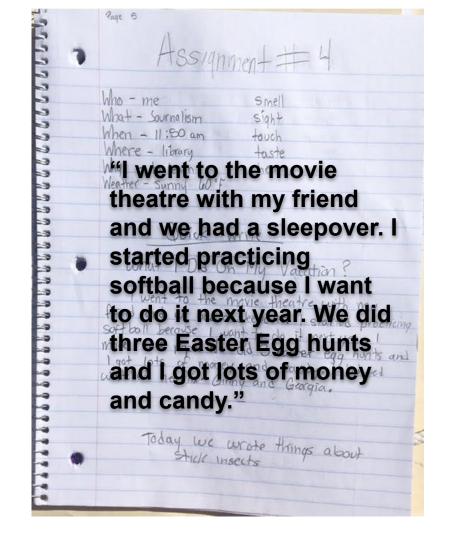
Olivia, Grade 5



Quick Write:

"What I did on my (spring) vacation."

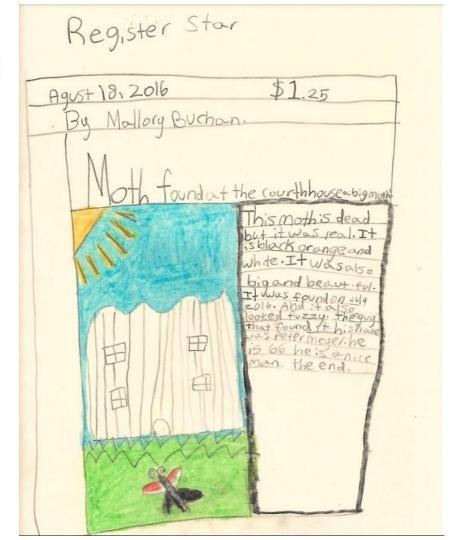
Emmie, Grade 6



FRONT PAGES

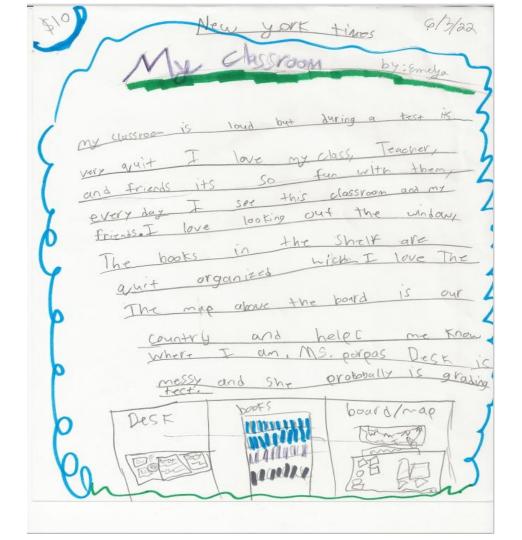
8 Essential Elements of a Front Page

- 1. Name of Paper
- 2. Date
- 3. Price
- 4. Headline
- 5. Byline
- 6. The Story
- 7. Picture
- 8. Caption



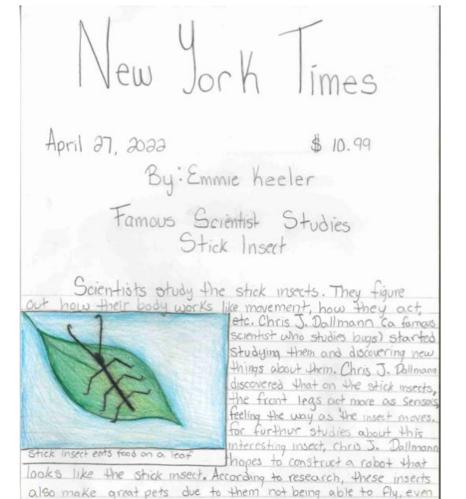
"Describe the Classroom"

Emelya, Grade 5



"Famous Scientist Studies Stick Insect"

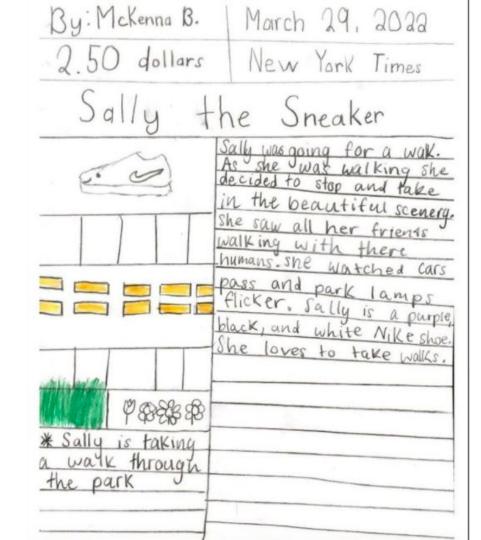
Emmie, Grade 6



though they still know how to escape. They mainly eat vegetation and feed mostly at night. When they get frightned, they tend to

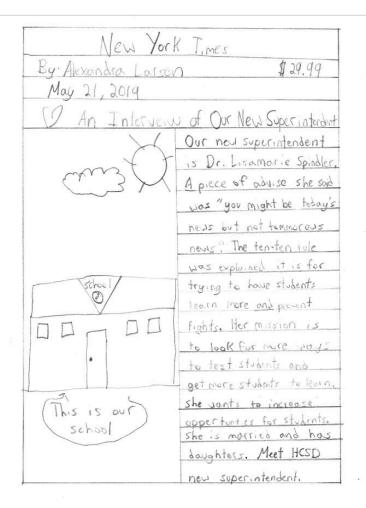
"An Interview with my shoe"

McKenna B., Grade 6



"An Interview with Our New Superintendent"

Alexandra, Grade 6



For more information, visit our website:

https://www.schoollifemedia.org/sln



Future Outlook and Goals for School Life News

- SLN is looking for more instructors and board members to join our team.
- We want to introduce video and field trips
- We want to be in more classrooms and more schools
- SLN would like to go national with our program