

Pecan Park Elementary School

5th Grade Yellow Pages

September 28th-October 5th

Teacher announcements and reminders:

READING- We are about to start making sure our students are fluent readers. This means that your child can read with speed, accuracy, and proper expression. Please practice reading passages with your child and giving them constructive feedback on how they can improve based off of this rubric

<file:///Users/carneyholloway/Downloads/FluencyPracticeRecord-1.pdf>. For additional resources, please feel free to email me at caholloway@jackson.k12.ms.us.

Important Dates:

- October 2 – College Spirit Day – we encourage all of our students to join our staff and wear a top with a college name. The theme is “I’m Going to College!”
- October 12 – Fall Break – NO SCHOOL

Daily Schedule:

- 7:30-7:45- Log on to Google Meet & Attendance
- 7:45-9:00- Independent Work
- 9-9:30 –Special Class
- 9:30-9:45- SEL
- 9:45-10:00- Break
- 10:00-12:00- Google Meet (3 classes)
- 12:00-12:30- Lunch break
- 12:30-1:30- Independent Activity Block/ Teacher Office Hours
- 1:30-3:30- AR Block and finish homework

Pecan Park Elementary School

Fifth Grade Yellow Pages

Weekly Objectives:

September 28th –October 2nd

ELA:

RI.5.5 Compare and contrast the overall structure (e.g., chronology, comparison, cause/effect, problem/solution) of events, ideas, concepts, or information in two or more texts

RF.5.4 Read with sufficient accuracy and fluency to support comprehension.

Science:

L.5.3A.1 Research and communicate the basic process of photosynthesis.

Math:

5.NBT .3B Compare decimals up to the thousandths.

Weekly Objectives:

October 5th 9th

ELA:

RF.5.4 Read with sufficient accuracy and fluency to support comprehension.

W.5.2b Develop the topic with facts, definitions, concrete details, quotations, or other information and examples related to the topic. W.5.2c Link ideas within and across categories of information using words, phrases, and clauses (e.g., in contrast, especially).

Science: L.5.3A.2 Analyze environments that do not receive direct sunlight and devise explanations as to how photosynthesis occurs

Math:

5.NBT.4 Round Decimals

