

We are going to have a sweet year!



Team A:

Ms. Duncan-Lewis

Ms. Schroeder

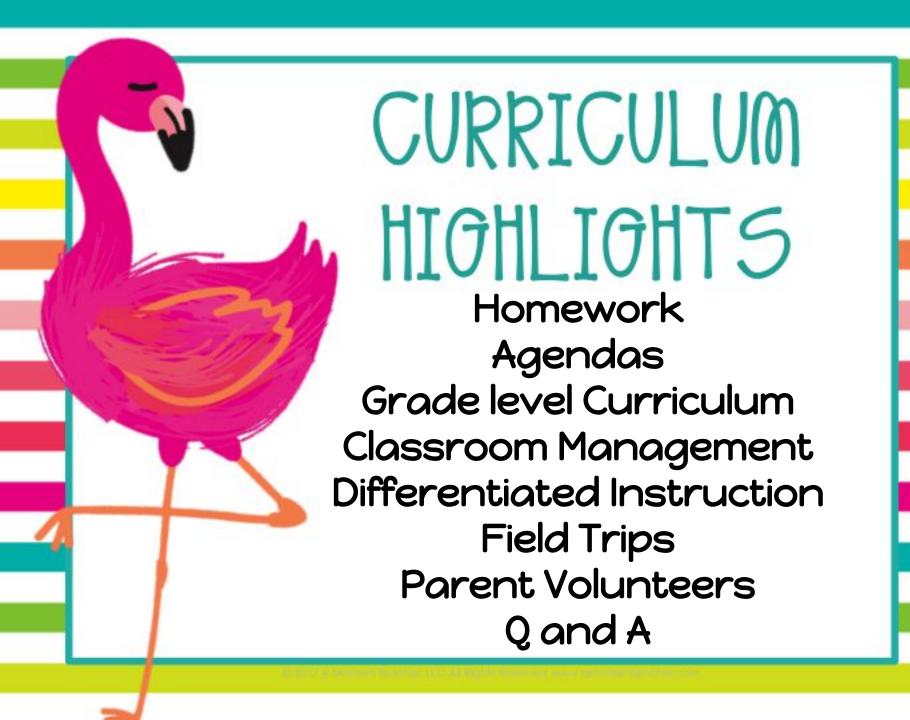
Ms. Shamy

Mrs. Stapp



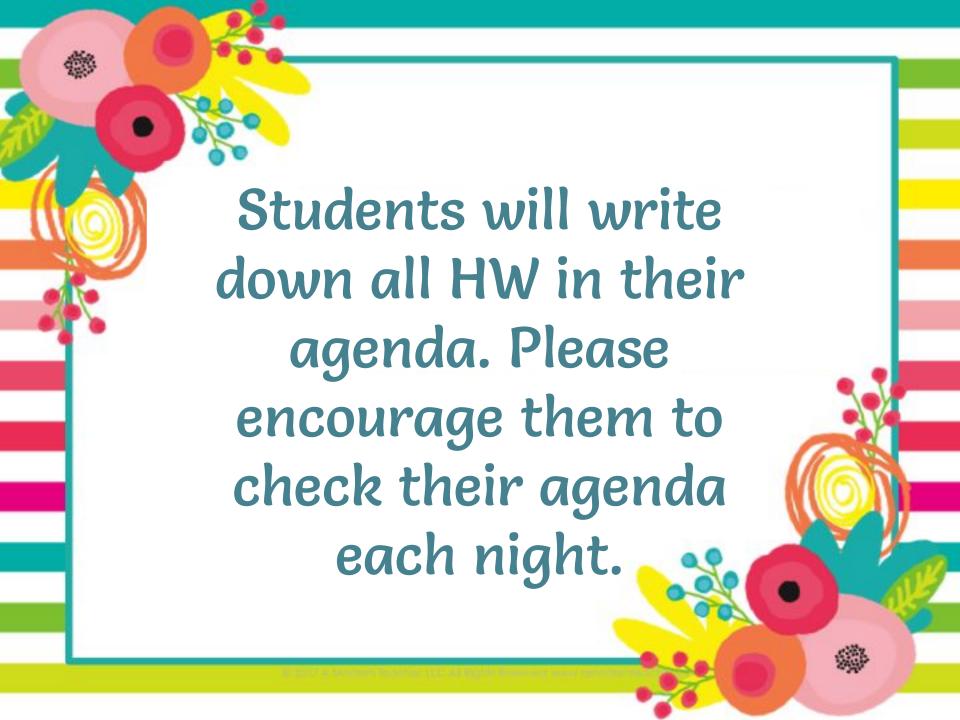
Team B:
Ms. Ericson
Mrs.Hicks
Ms. Melody
Mrs. Moore

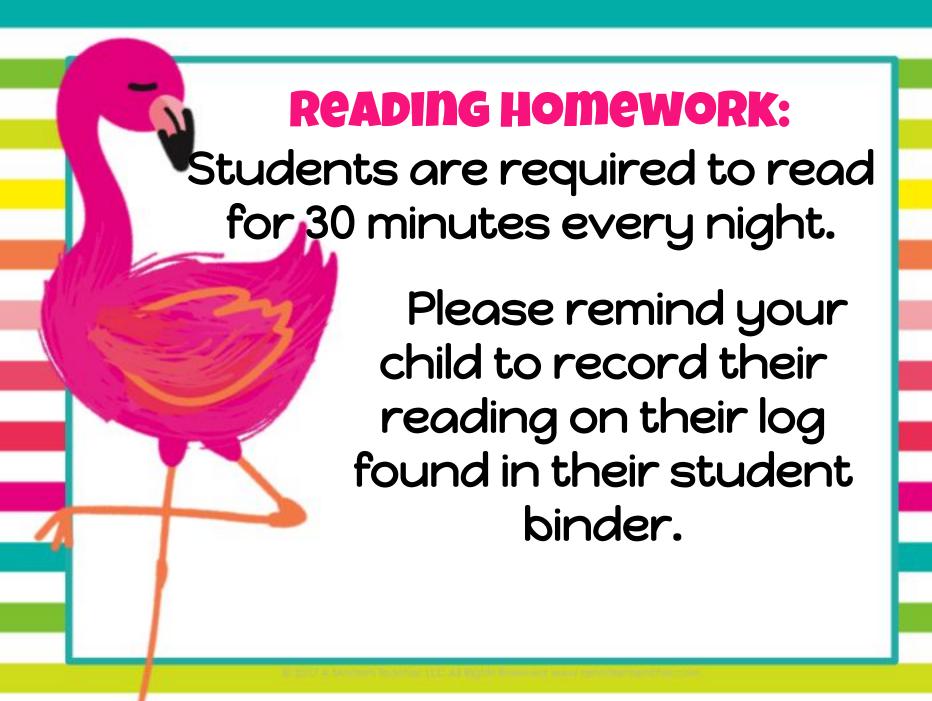






HOMEWORK





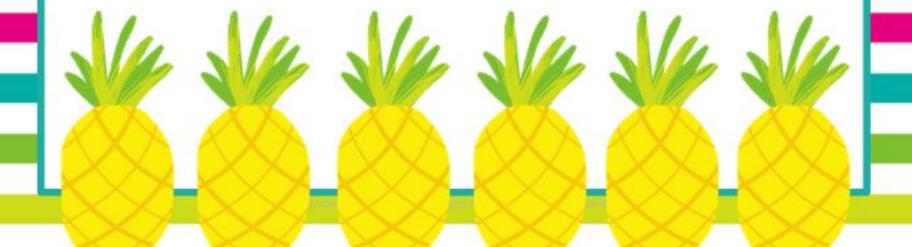
MATH HOMEWORK:

- Starting next week, homework will come home on Monday and will be due on Friday.
- Additional practice is available online.

Tips for helping with your student's homework is on our website.

Please allow your child to attempt every problem. If they are unsuccessful, you make help them but please make a note on their homework so we may assist in class.

COMMUNICATION





Please make sure that you check your student's agenda each night.

Agendas will notify you of important dates and nightly homework. We do not require parents to sign agendas.

Wednesday is school communication day.
Please look over all paperwork sent home and return folders back to school the next day.



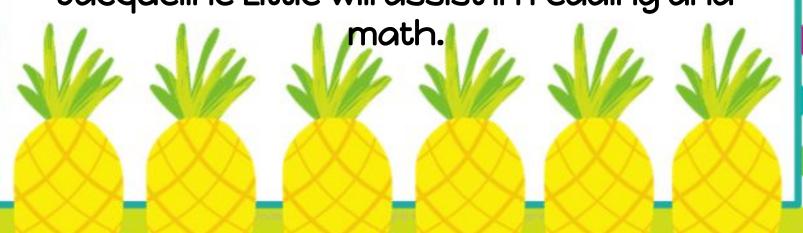


Talent Development:

Kim Schick and Nina Ferguson will assist with math and reading.

Exceptional Children:

Jacqueline Little will assist in reading and







We will continue to use the Essential Standards for Social Studies and Science.

In Third Grade, Science and Social Studies units are tied with some of our Reading Units. We will switch about every 4 weeks between science and

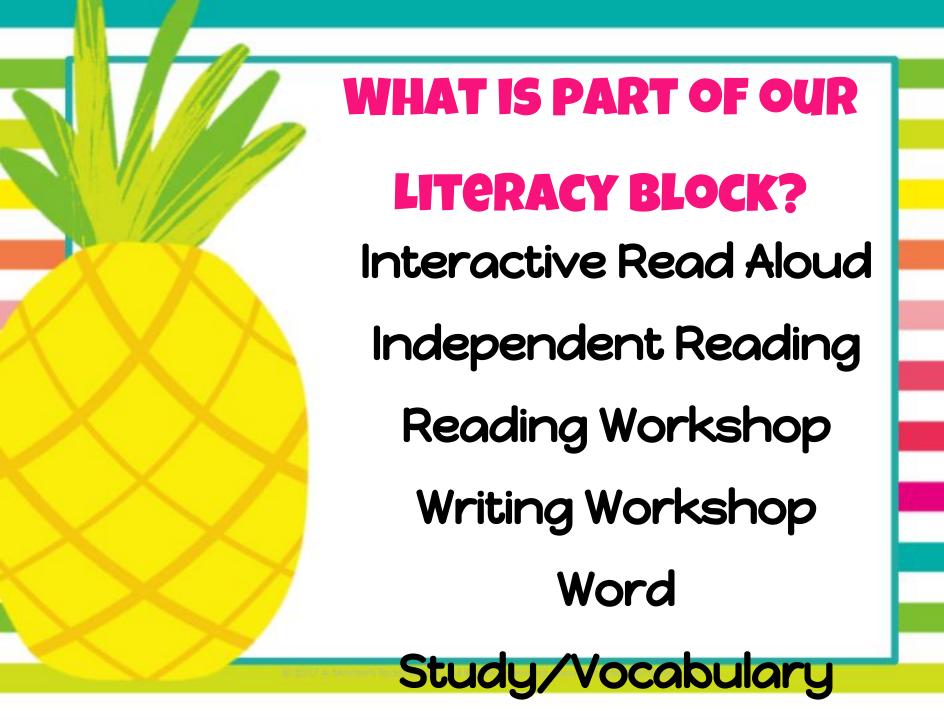
Topics that will be covered in Science:

Ecosystems, Solar Systems, Human Body, Force and Motion and States of Matter

Topics that will be covered in Social Studies:

Geography, Citizenship and Government, Community Culture and Economics and

Environment





Reading units for third grade

- Building a Reading Life Nonfiction/Expository
- Following Charactersinto Meaning•
- Author Study
- Book Series and Book
 Clubs
- Poetry

Text

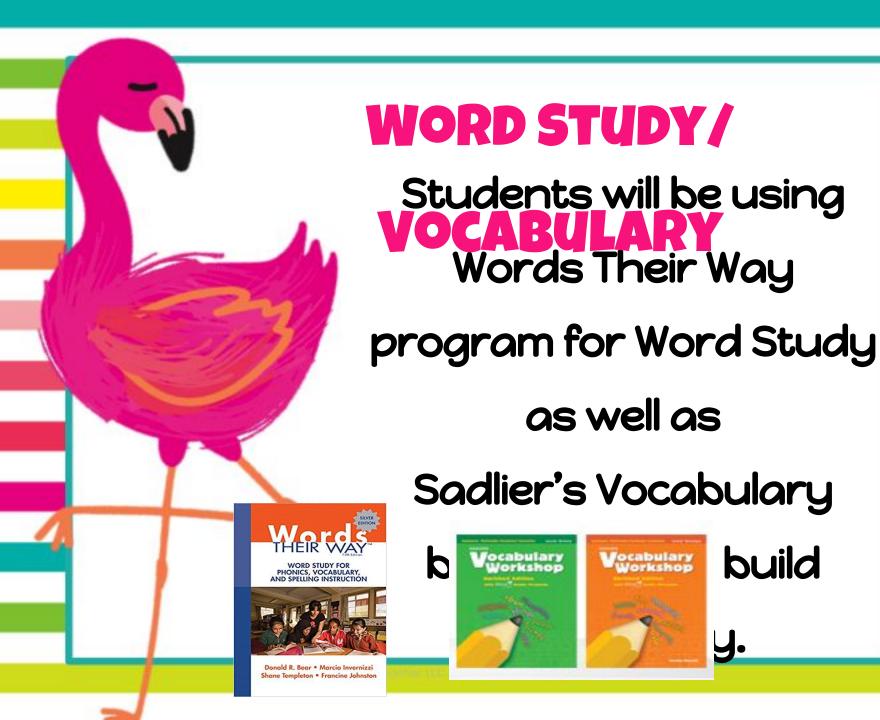
- Mystery Book Club
- Fables, Myths and

Folktales

Biographies and

Historical Fiction

Test Prep and Review



build

VHAT IS PART OF OUR MATH BLOCK? Warm-Up Mini Lesson on Math concept Think-Explore-Discuss Math Workshop

MATH UNITS FOR THIRD

Multiplication and Division Area and Perimeter

Addition and Subtraction

Represent and Interpret



Data

Fractions

Measurement

Geometry



•At Dilworth we use the Love and Logic Philosophy. This approach emphasizes giving students choices and natural consequences.

•All classes follow the same positive reinforcement reward system:

Punch Cards



Dragon Houses

What are they?

 How can students contribute to their Dragon Houses?

 What are Dragon House meetings?



Third Grade would like to thank our PTA for sponsoring all our school field trips.

We will be going to ImaginOn Children's Theater to see Matilda in October. We will also have one other field trips this year. On field trip days please remember to have your child wear a Dilworth shirt and to pack a bag lunch or pre-order a school lunch.

Welcome to Dilworth Third Grade

THIRD GRADE TEAM INFORMATION

HOME BACK TO SCHOOL UPCOMING EVENTS

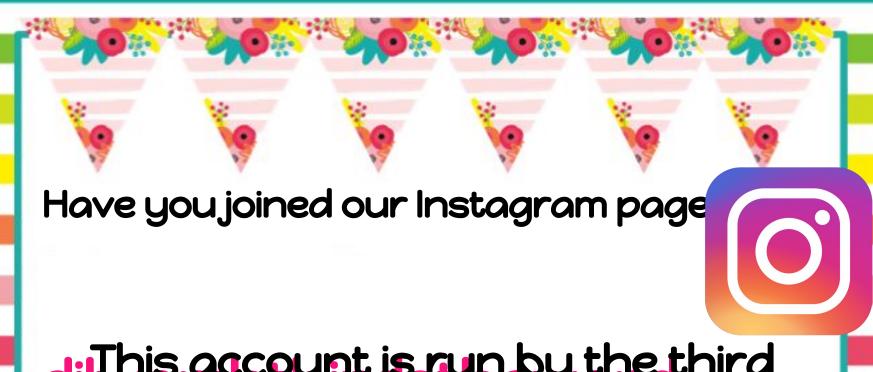
Go Dragons!

Enjoy your summer!



MORE...

Click along the green bar to visit all of our pages.



dilWorthdrastneword
grade team. This is a private
account that gives you an inside
look of what is happening in our

classes.

VOLUNTERS



volunteered to help us out this year! There is still time to sign-up for...

- Classroom volunteers
- Sign-ups for Dragon Fest
- -Sign-ups for Morning Buddies
- -Sign-ups for Art and Media center
 - -Providing items from wish list



We will now be happy to answer a couple of your questions.

Due to our time, we ask that any questions you might have that did not get answered tonight, please email your child's homeroom teacher and we will be happy to answer them.

Thank you for coming tonight!