


# Jackson Road Elementary School
# Fourth Grade - 2026

## Note From Teachers

Please make sure students bring coats and sweaters to school for outdoor recess.

## Reminders:

Please make sure to look for **Parent-Teacher Conferences** information from your child's Homeroom teacher. Information will be sent via **ParentSquare**. Sign up for a conference time!

Let us know if you have any concerns or questions!

## Upcoming Dates:

**November 2nd -** No school

**November 3rd -** No School

**November 4th-** PTA Meeting (Virtual)

**November 11th -** Open House

- 9:10 am – 12:00 pm
- 1:20 pm – 3:00 pm

**November 12th -** Report Card Distribution

**November 23rd, 24th and 25th -**

- Early release for students
- Parent Teacher Conferences

**November 26th -** No school

**November 27th -** No school



**Teacher Contact Information**

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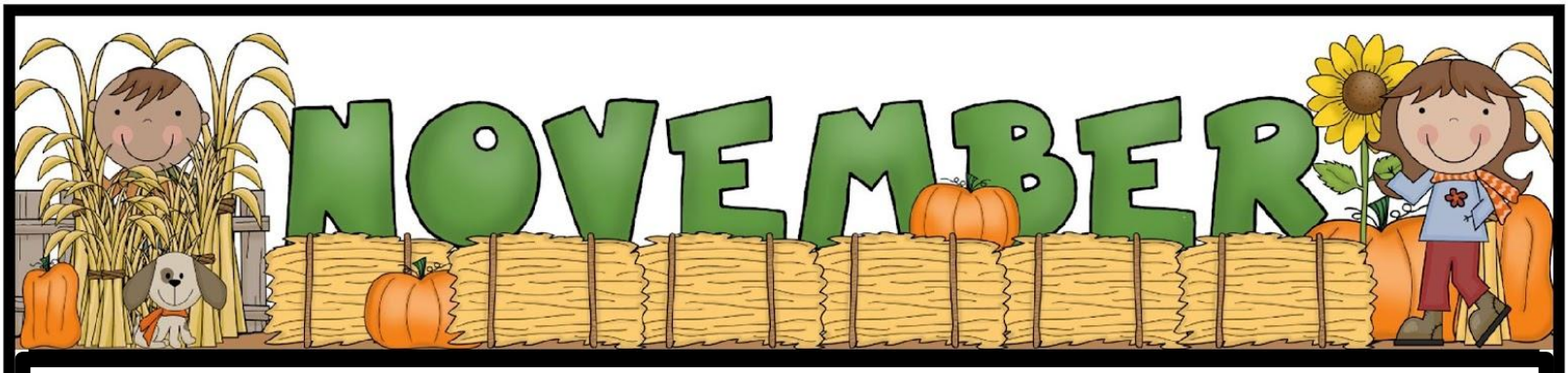
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## What Are We Learning?

**Math** In math students will be strengthening their fraction skills! Students will practice adding and subtracting fractions and mixed numbers, as well as multiplying fractions by whole numbers. They will also explore relationships between tenths and hundredths and learn to create and interpret line plots using measurement data. Through hands-on activities, visual models, and problem-solving opportunities, students will continue building their confidence and understanding of fractions and decimals.

**CKLA Reading/Writing** In reading, students are starting a new unit in poetry. They will read a variety of poems, learn about features like rhyme, rhythm, and imagery, and discuss the feelings or messages poets share. Students will also practice reading poems with expression and will try writing a few of their own.

**Health** In health students are learning about the safe and responsible use of medicines and other substances. Students will also explore how certain products can affect the body in the short and long term, and how these substances can impact the environment.

**Science** In science, students investigate how the senses work together to send signals to the brain and how the brain then processes this information. Students will make connections to how an organism receives and processes information.