

# Ruth McGregor Elementary

## First Grade Expectations

### Language Arts

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- All of Kindergarten Grade Expectations
- Print first and last name.
- Write all letters correctly in D'Nealin.
- Put words into alphabetical order.
- Understand and know long and short vowel sounds, beginning blends, ending blends, word chunks, and vowel teams.
- Use above phonics to decode and write unfamiliar words in stories independently.
- Recognize first grade sight word list.
- Read 69 words per minute fluently or faster.
- Read nonsense words.
- Retell stories that are read independently without prompts using key details from the story.
- Identify characters, setting, plot, main idea of stories read.
- Write 4-5 sentences on one topic using an introduction, closing statement, descriptive words, and punctuation.
- Read grade level text independently.
- Write an opinion, narrative, informational, or fiction writing.
- Pick out appropriate books at individual grade level.
- Read independently and can remain focused for 15 to 20 minutes.
- Identify nouns, verbs, adjectives, proper nouns, and compound words.
- Capitalize proper nouns, use commas in a series, punctuate correctly and, revise own writing to make it better.
- Identify root words.

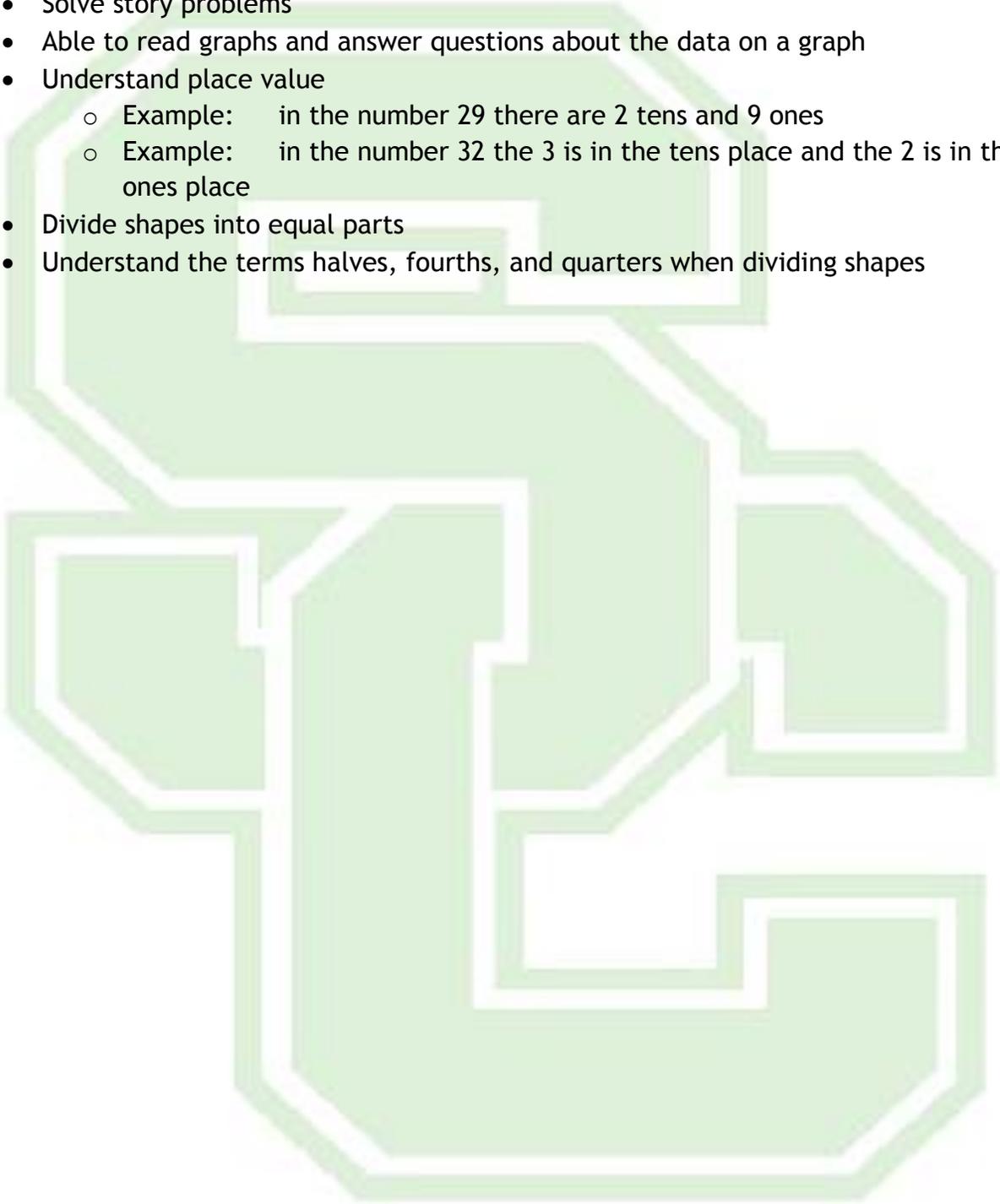
### Math

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- Count to 200 by ones, twos, fives, and tens
- Write numbers to 110
- Read numbers 0-999 in random order
- Identify 2 dimensional shapes: circle, square, triangle, rhombus, and rectangle
- Identify 3 dimensional shapes: sphere, cube, cone, pyramid, and rectangular prism
- Identify missing numbers in an equation ex:  $\_\_ + 5 = 9$
- Identify and know the value of a penny, nickel, dime, quarter, and dollar bill.
- Count mixed money and tell the value
- Tell time to the hour, half-hour, and quarter-hour

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- Memorize addition/subtraction facts 0-10
- Can use the number line to solve addition/subtraction facts
- Add 3 digits together ex:  $3+5+6=14$
- Solve story problems
- Able to read graphs and answer questions about the data on a graph
- Understand place value
  - Example: in the number 29 there are 2 tens and 9 ones
  - Example: in the number 32 the 3 is in the tens place and the 2 is in the ones place
- Divide shapes into equal parts
- Understand the terms halves, fourths, and quarters when dividing shapes



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Aa Bb Cc Dd Ee

Ff Gg Hh Ii Jj

Kk Ll Mm Nn Oo

Pp Qq Rr Ss Tt

Uu Vv Ww Xx

Yy Zz 1 2 3 4 5 6

7 8 9 0

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## High Frequency Words

Reading Book 1	Reading Book 2	Reading Book 3	Reading Book 4	Reading Book 5-1	Reading Book 5-2
give likes one this on they what your her look there be could down see does	no out ride small saw very want away good into put about again around use two	fall their try would any grow new old eat now together too know under where why	after always blue were who because buy found some work been carry clean done far how light little live pretty	all four many over so before come off our right by find kind high more everything eyes gone head room	called friend only pulled these every morrow once or took brother from mother sister walked father horse people should woman