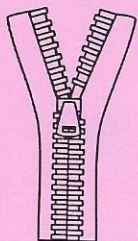
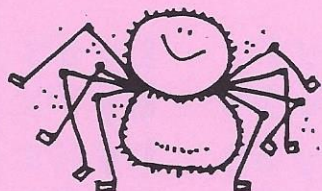


My 3rd Grade Goals-ELA



unzip

I can identify and define common suffixes and prefixes!



spi*der

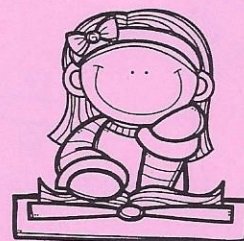
I can decode multi-syllable words!

about

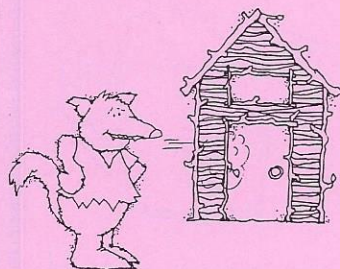


keep

I can read and write all my sight words!



I can read with fluency and understanding!



I can identify the moral of a story!



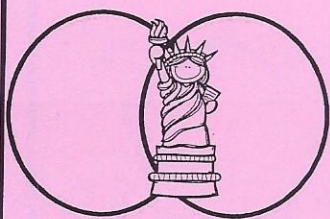
I can understand how characters affect a story!

**Who? When?
Where?
What? Why?**

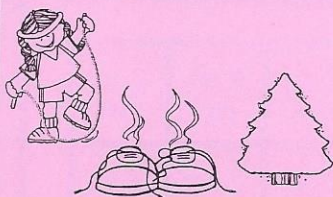
I can ask and answer questions about a text!



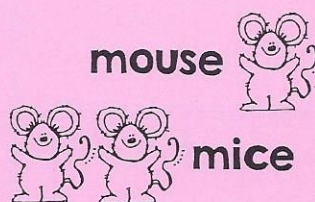
I can identify the main idea of a nonfiction text!



I can compare and contrast two nonfiction texts on the same topic!



I can identify and explain nouns, pronouns, verbs, adjectives and adverbs!

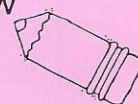


mouse

mice

I can form and use irregular nouns and verbs!

Did your friend go to New York?

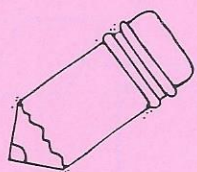


I can write using correct capitalization, punctuation and spelling!

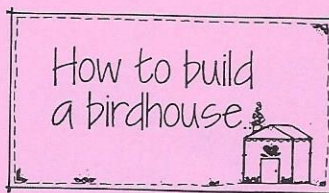


The best pet is.....

I can write an opinion piece!



I can write a detailed narrative!



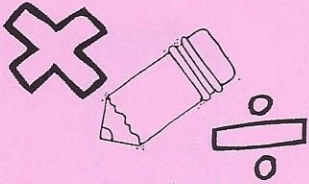
I can write an informative/explanatory text!

All about dinosaurs.....



I can conduct a research project about a topic!

My 3rd Grade Goals- Math



I can use multiplication and division within 100 to solve word problems!

$$56 = 8 \times ?$$

I can find the unknown number in a multiplication or division equation!

by 1's
by 2's
by 3's
by 4's
by 5's

by 6's
by 7's
by 8's
by 9's
by 10's

I can fluently multiply and divide!

$$84 \rightarrow 80$$

I can use place value to round numbers to the nearest 10 or 100!



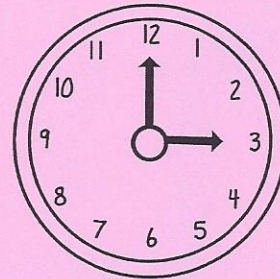
I can fluently add and subtract within 1000!

$$5 \times 60 = ?$$

$$5 \times 6 \times 10 = ?$$

$$30 \times 10 = 300$$

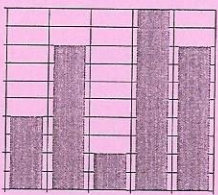
I can multiply one digit numbers by multiples of 10!



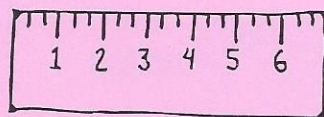
I can tell time to the minute!



I can measure liquid volumes and masses of objects!



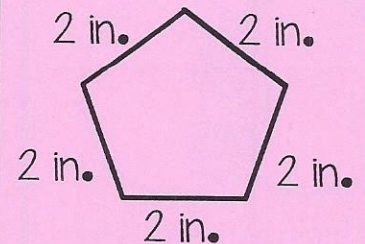
I can represent data in a graph and analyze the data!



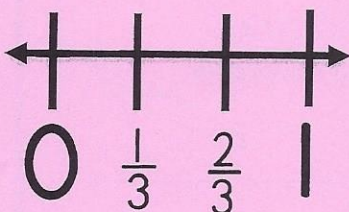
I can measure to the half and fourth of an inch!



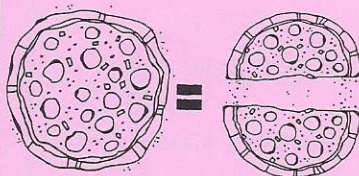
I can measure area by counting unit squares!



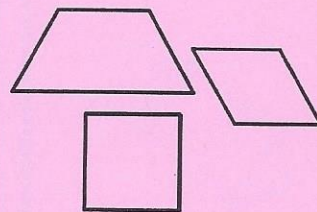
I can solve perimeter problems!



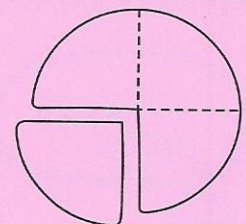
I can label fractions on a number line!



I can explain equivalent fractions!



I can categorize shapes based on attributes!



I can divide shapes into equal parts and express it as a fraction!