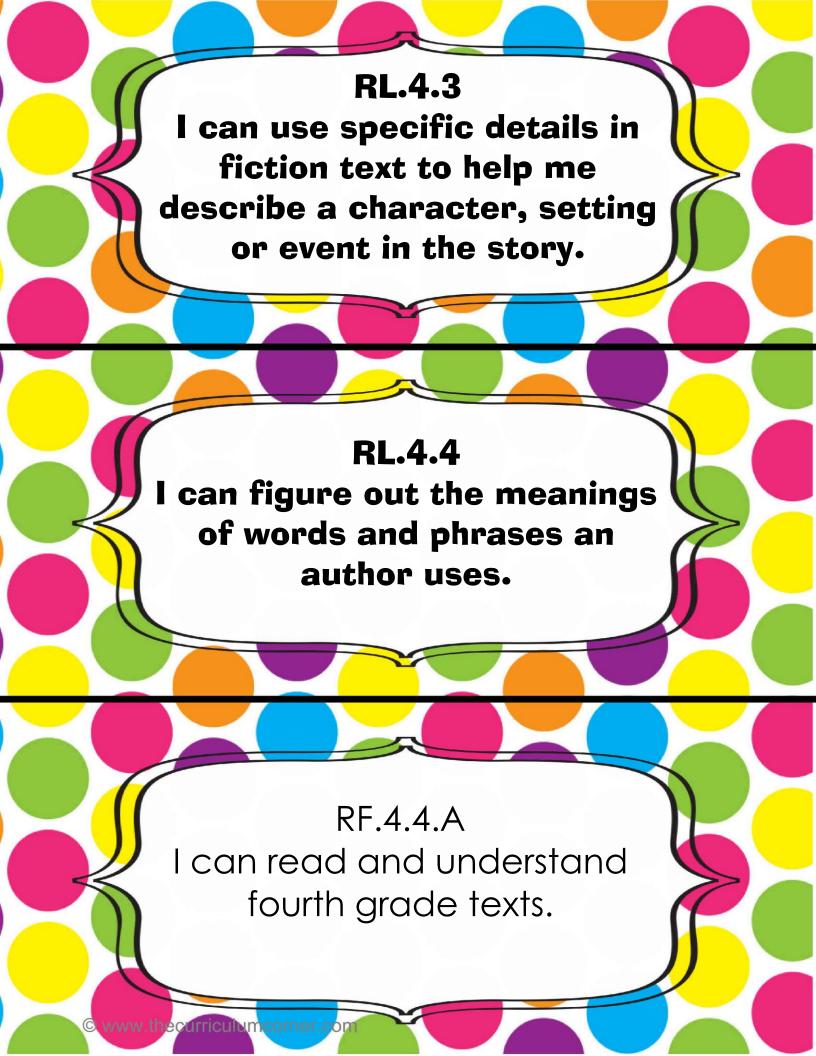
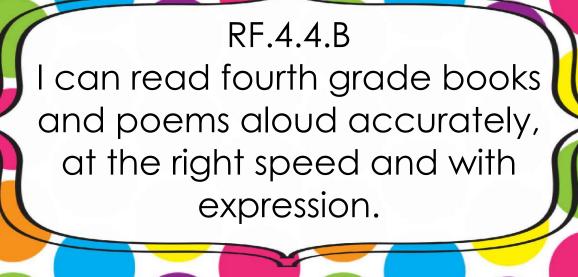


I can figure out the theme of a fiction text by thinking about the details in the text.

RL.4.2

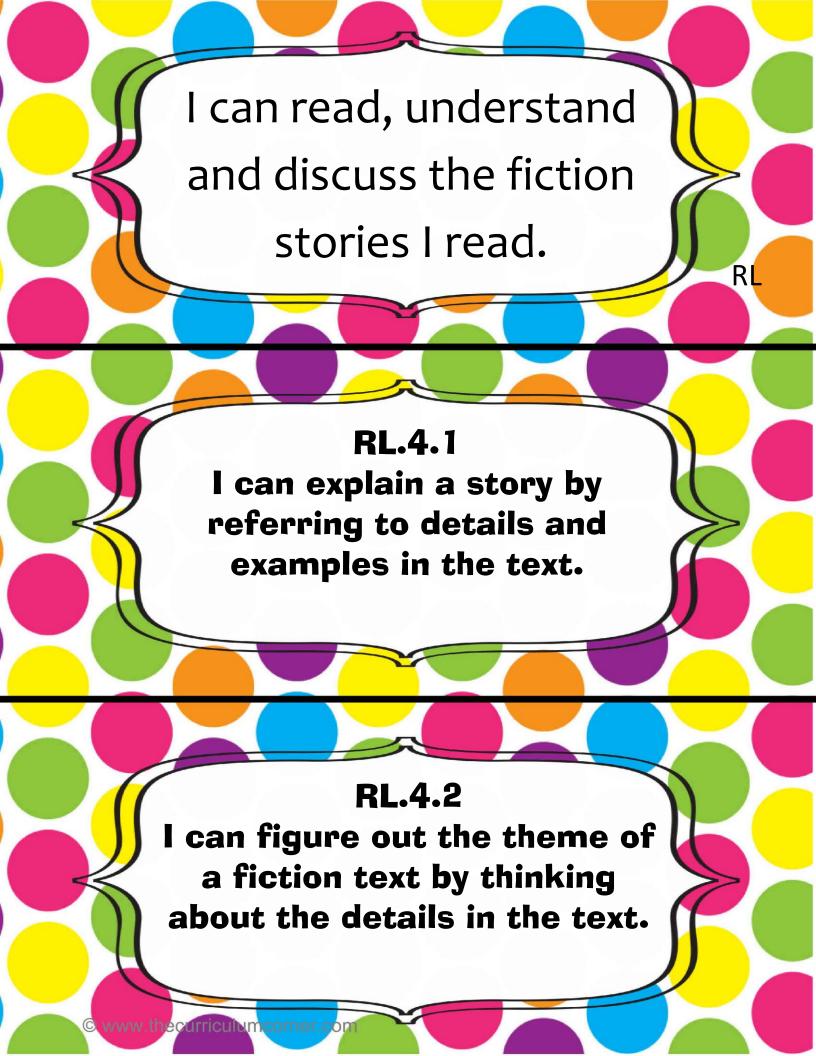
RL.4.2
I can summarize a fiction text in my own words.

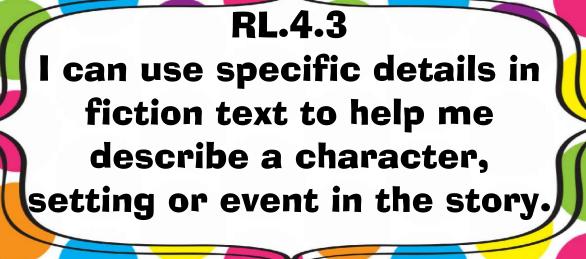




RF.4.4.B
I can read fourth grade books and poems aloud accurately, at the right speed and with expression.

RF.4.4.C
I can use what I understand from my reading to help me figure out or correct words I am having trouble with.





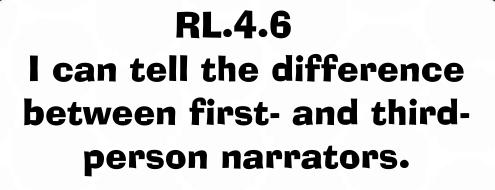
RL.4.4
I can figure out the meanings of words and phrases an author uses.

RL.4.4
I can understand words that have been created from characters found in mythology (e.g., Herculean).



I can refer to specific elements
of poems (verse, rhythm, meter) and
plays (characters, settings,
descriptions, dialogue, stage
directions) when I write or talk about
a piece of fiction.

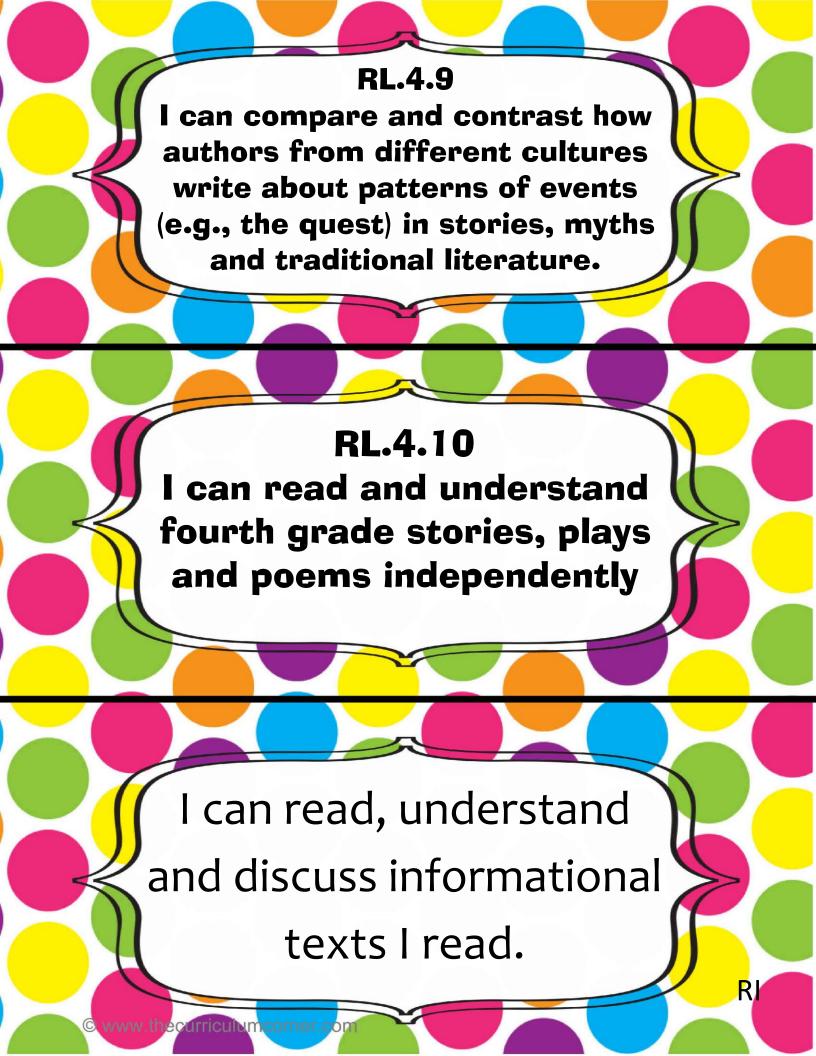
RL.4.6
I can compare and contrast different stories by thinking about the points of view from which they are told.

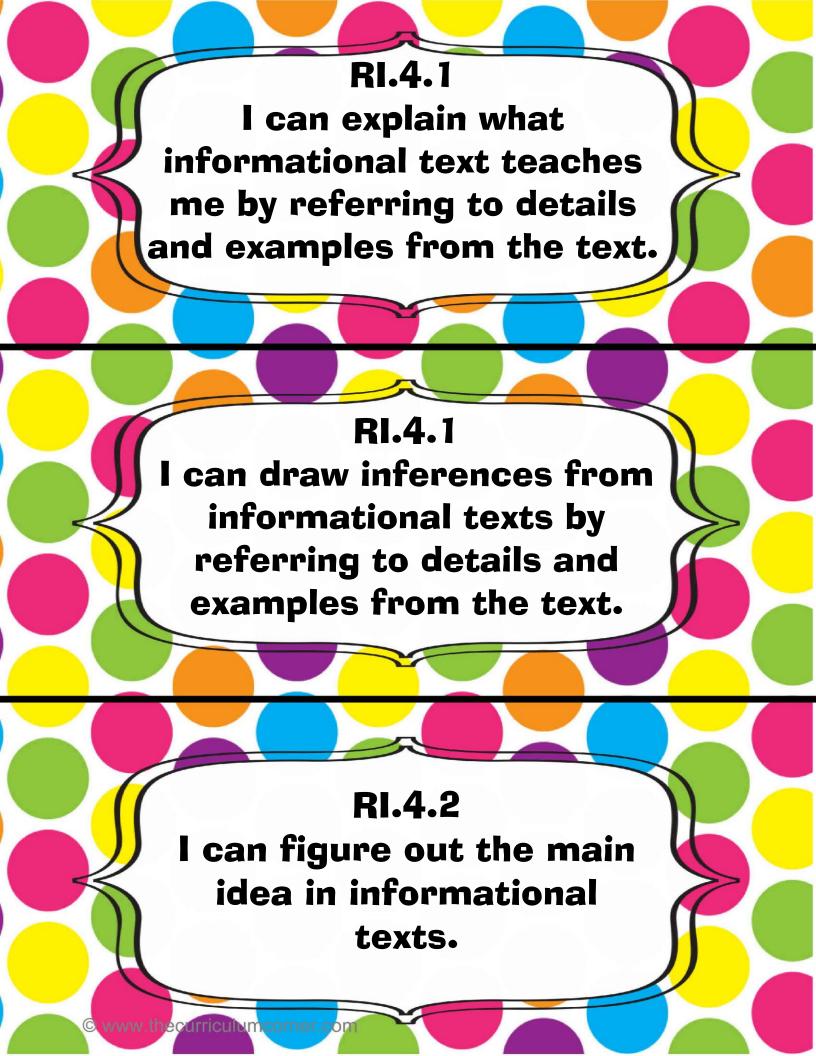


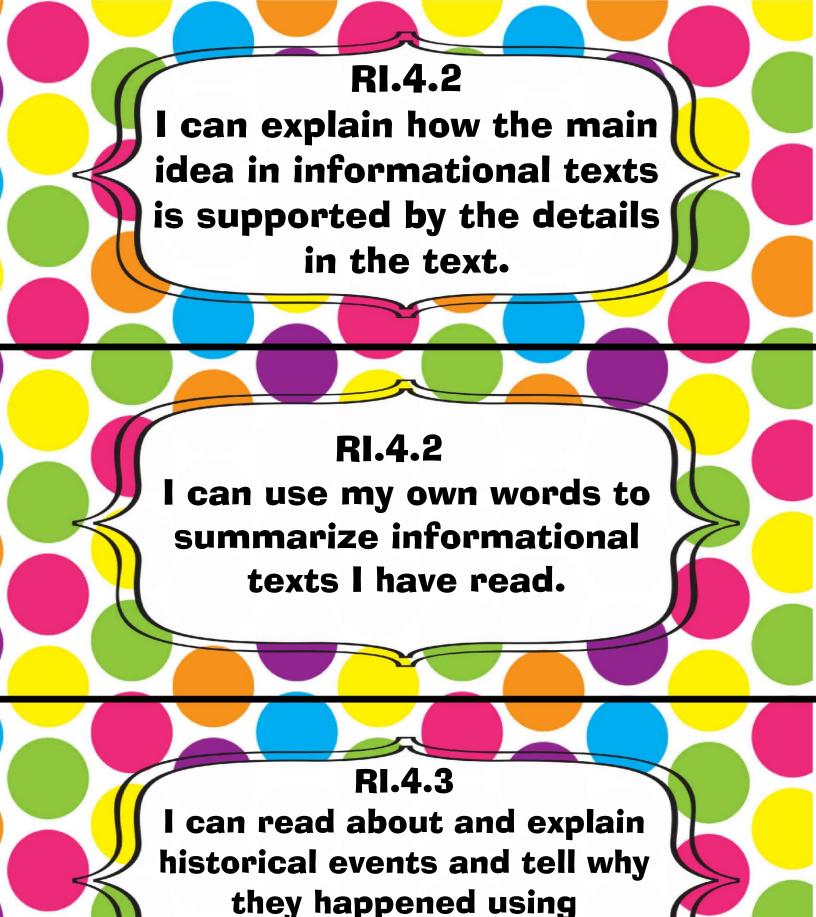
RL.4.7
I can make connections
between a written text and a
visual or oral presentation of
the same text.

RL.4.9

I can compare and contrast how authors from different cultures write about similar themes (e.g., good vs. evil) in stories, myths and traditional literature.



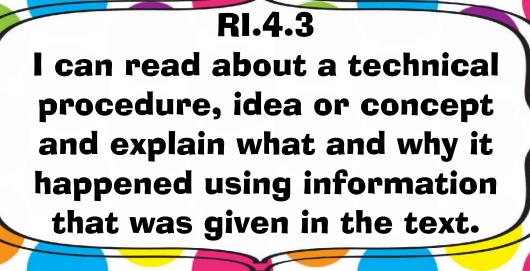




information that was given in

the text.

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RI.4.4
I can figure out the meanings of words and phrases in science and social studies texts.

RI.4.5

I can describe the organization (e.g., time order, comparison, cause & effect or problem & solution) of events, ideas, concepts or information in informational texts.



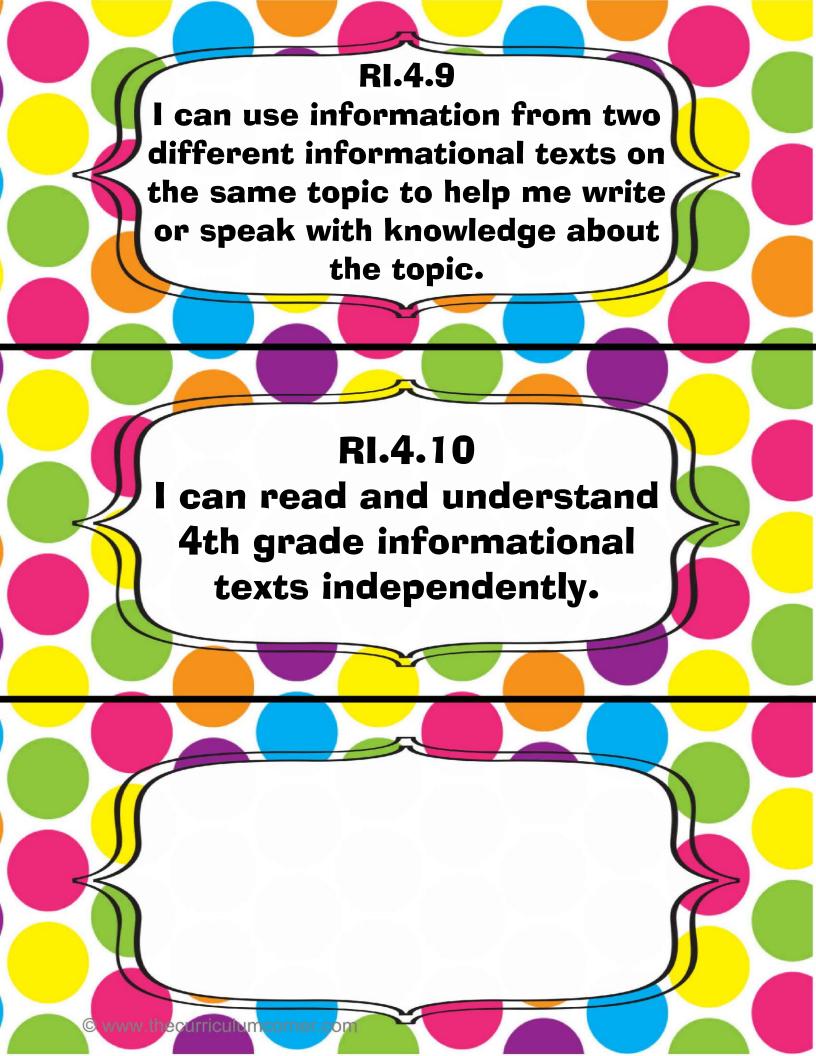
I can compare and contrast the information given in a firsthand account (a person who was present) and secondhand account (a person who was not present, but was told) of the same event or topic.

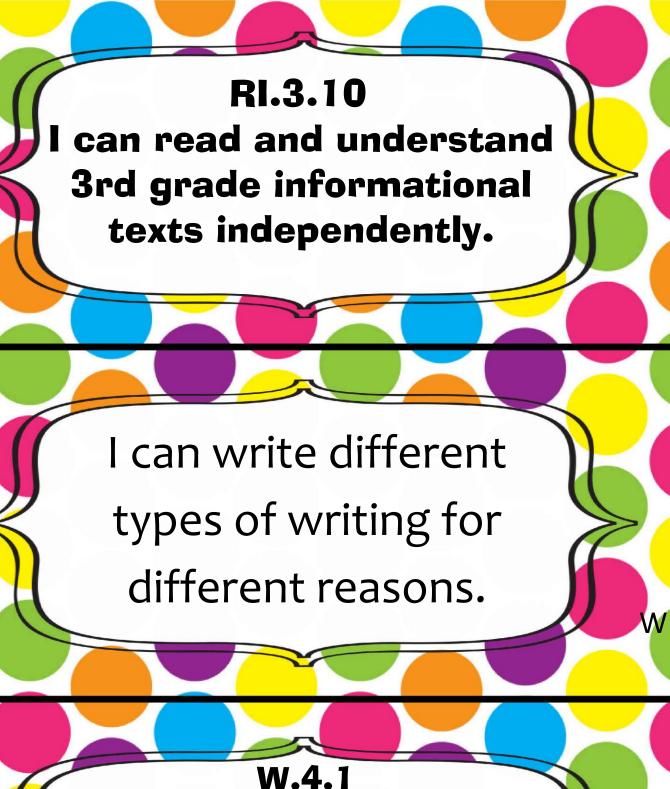
RI.4.7

I can figure out, understand and use information from charts, graphs, diagrams, time lines, animations or other internet presentations to help me explain my understanding of informational texts.

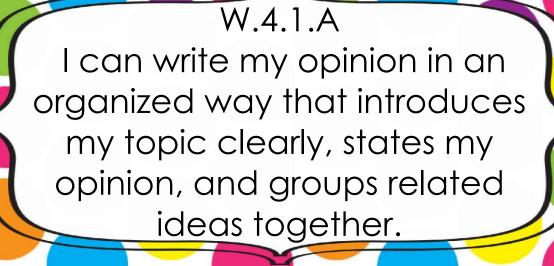
RI.4.8

I can explain how an author uses reasons and evidence to support particular points in informational text.



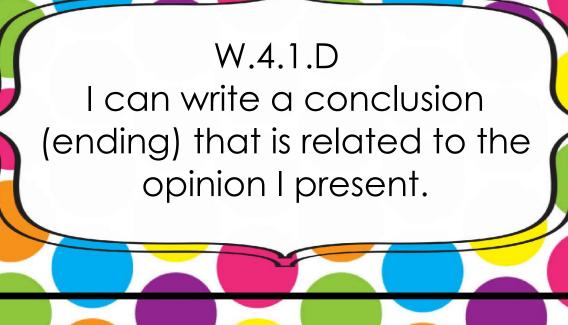


I can write to share my opinion on topics or texts and provide reasons and information to support that opinion.



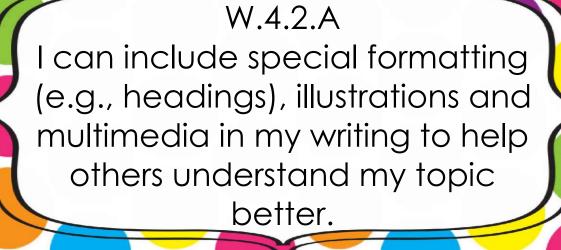
W.4.1.B
I can give reasons that are supported by facts and details when writing my opinion.

W.4.1.C
can connect my opinion and reasons using words and phrases (e.g., for instance, in order to, in addition).



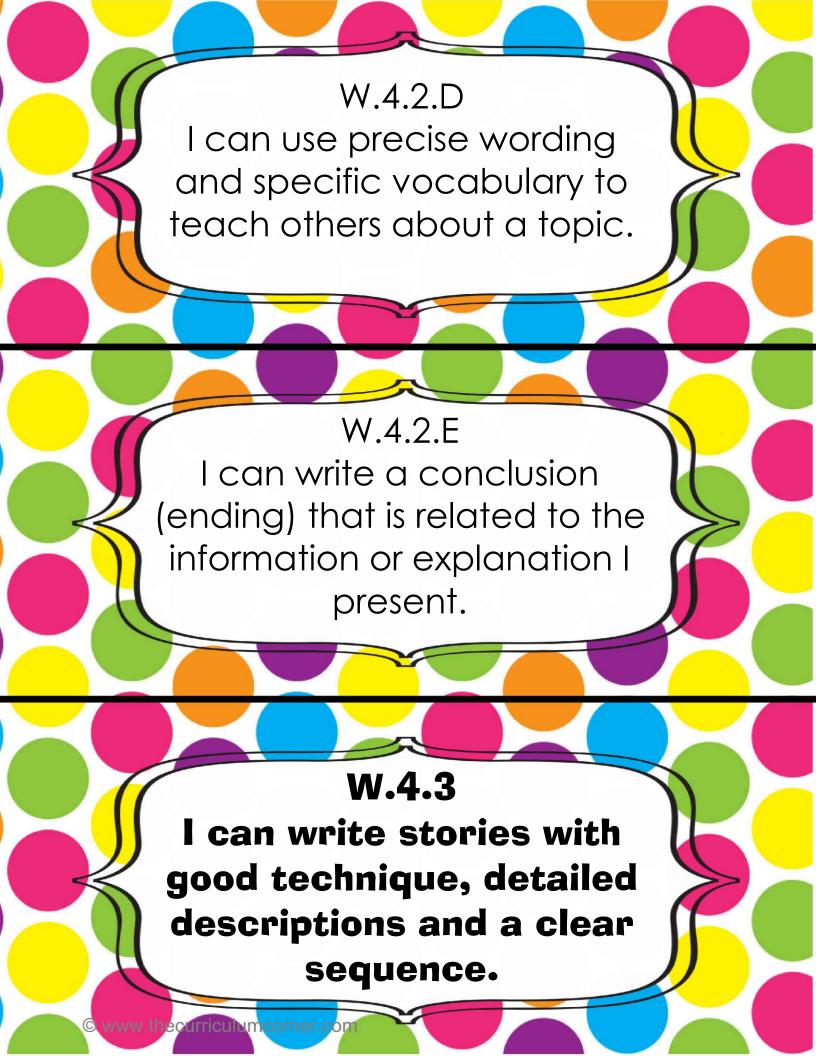
W.4.2 I can write to inform/explain topics or ideas to others clearly.

W.4.2.A
I can write an informative text that introduces my topic and then groups related information together in paragraphs or sections.



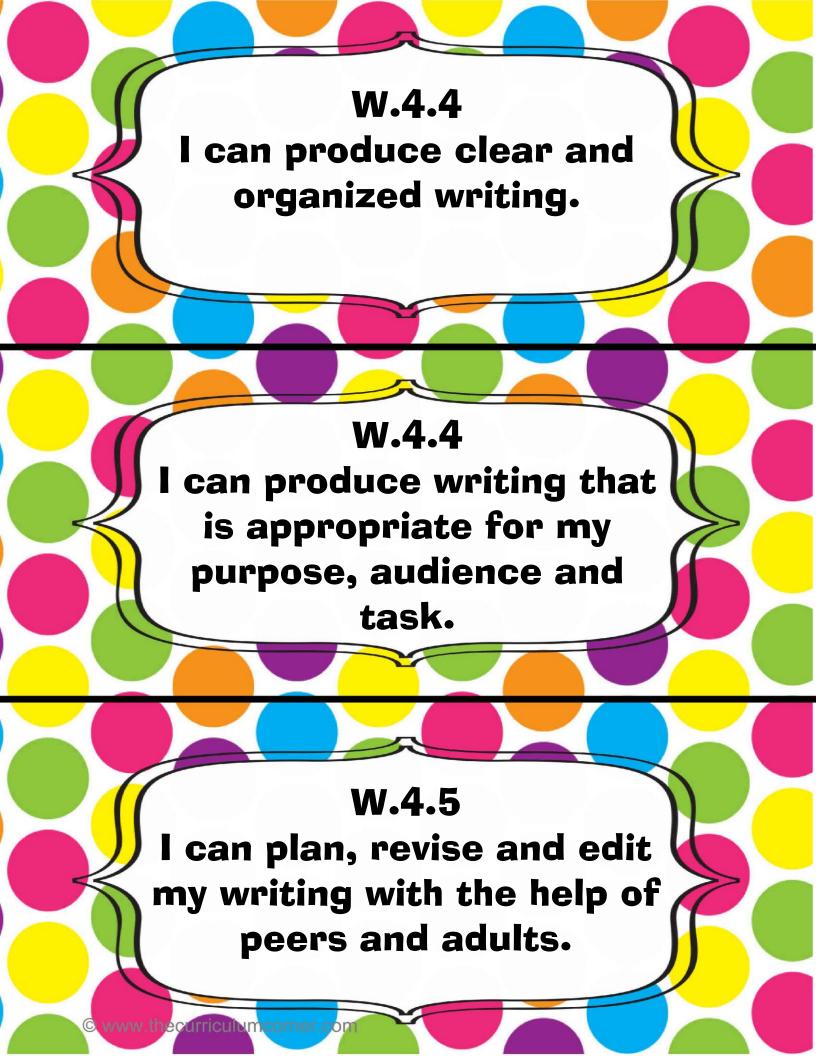
W.4.2.B
I can develop a topic using facts, definitions, details, quotations or other information and examples.

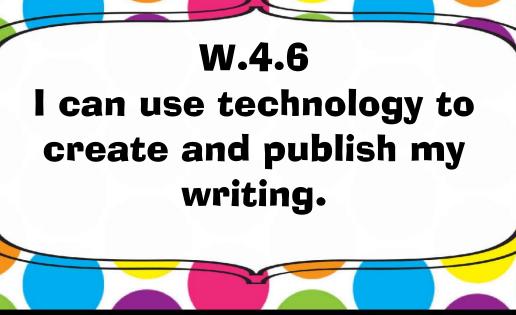
W.4.2.C
I can connect related ideas using words and phrases (e.g., another, for example, also, because).











W.4.6
I can use technology to communicate and collaborate with others.

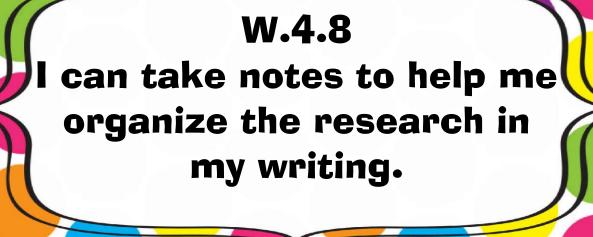
W.4.6

I can use appropriate keyboarding skills to type at least one page of my writing in a single sitting.

I can use research to learn more about a topic and present it to others.

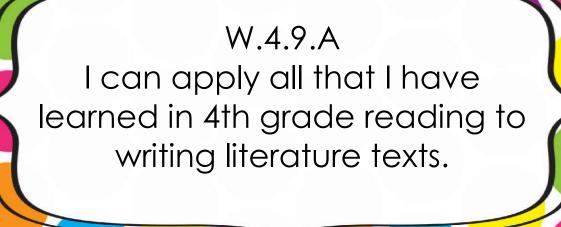
W.4.7
I can conduct short research projects to help me learn about topics through investigation.

W.4.8
I can recall what I have learned or find new information from books or technology to help me with my research.



W.4.8
I can provide a list of sources that I used for gathering information for my writing.

W.4.9
I can gather evidence from fiction or informational text to support my investigation, thinking and research.

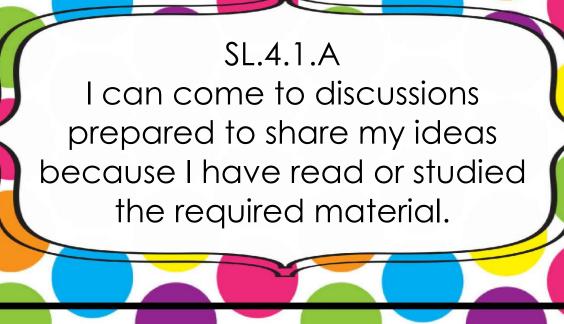


W.4.9.B
I can apply all that I have learned in 4th grade reading to writing informational texts.

I can write with stamina for short time frames or over a longer period of time depending on my purpose, audience and topic.

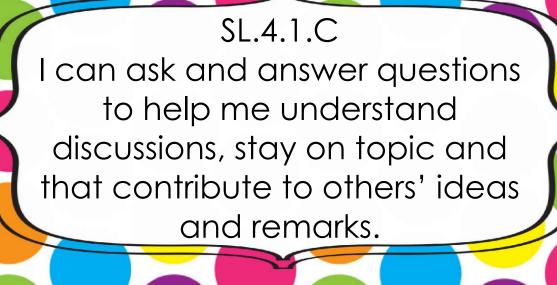
W.4.10





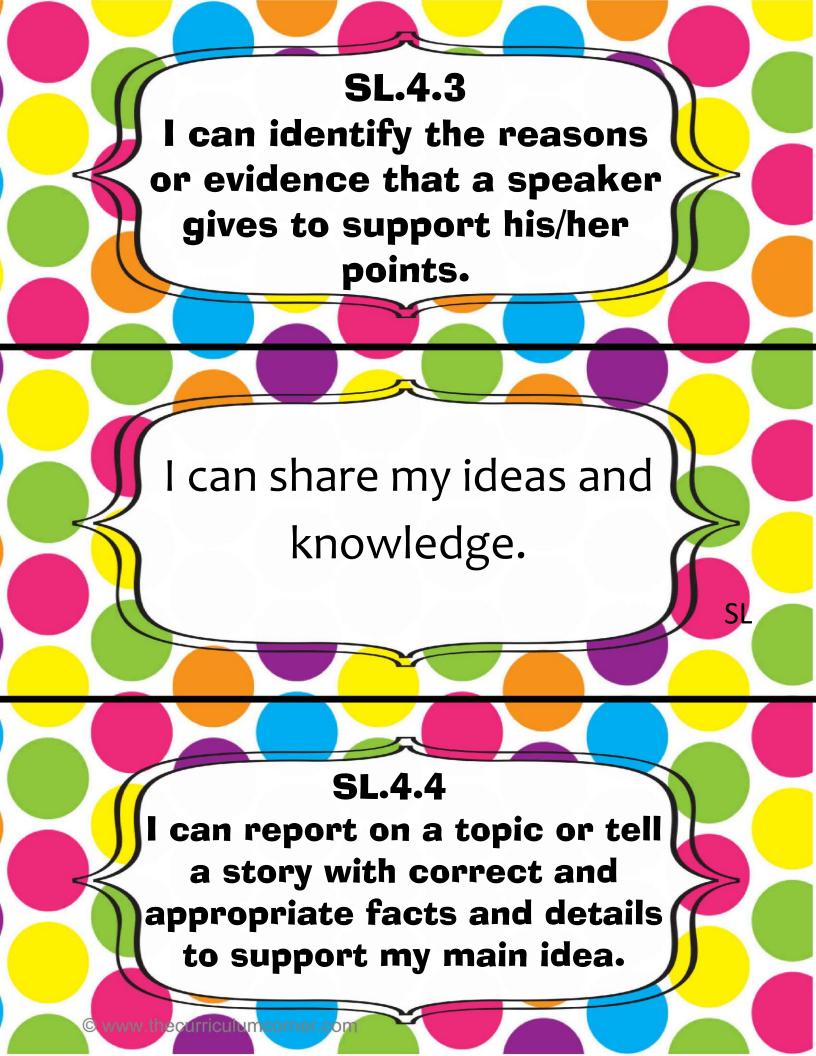
SL.4.1.A
I can use what I know and what I have read to explore new ideas about a topic during a discussion.

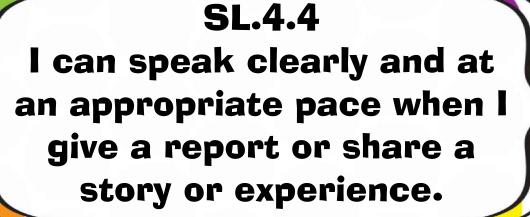
SL.4.1.B
I can follow agreed-upon rules for discussion and carry out my assigned role.



SL.4.1.D
I can think about what is
discussed and explain any new
thinking that I have.

SL.4.2
I can paraphrase text that is read aloud or information that is presented to me.





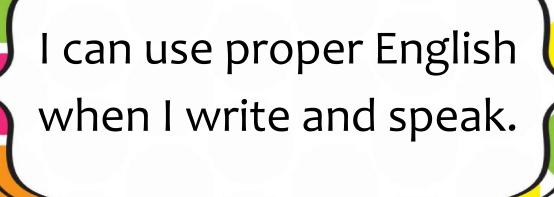
I can create engaging audio recordings or visual displays to help me better explain a main idea or theme when

SL.4.5

necessary.

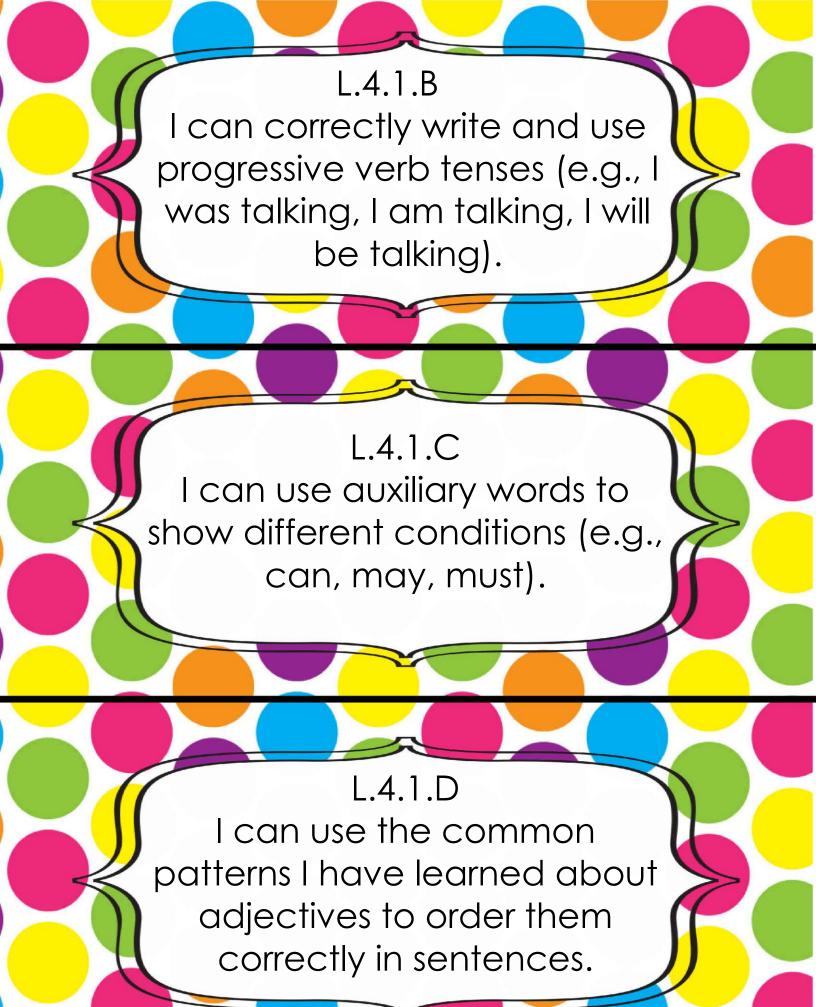
SL.4.6

I can figure out when to use formal English and when it is appropriate to use informal English.

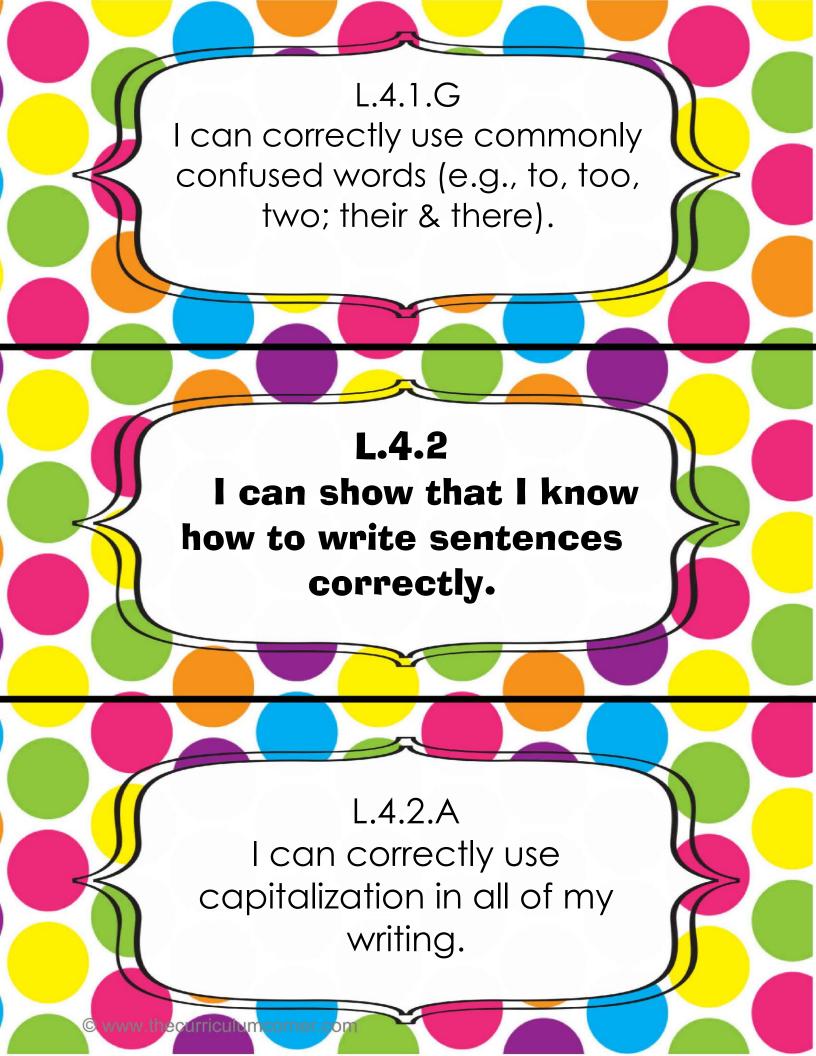


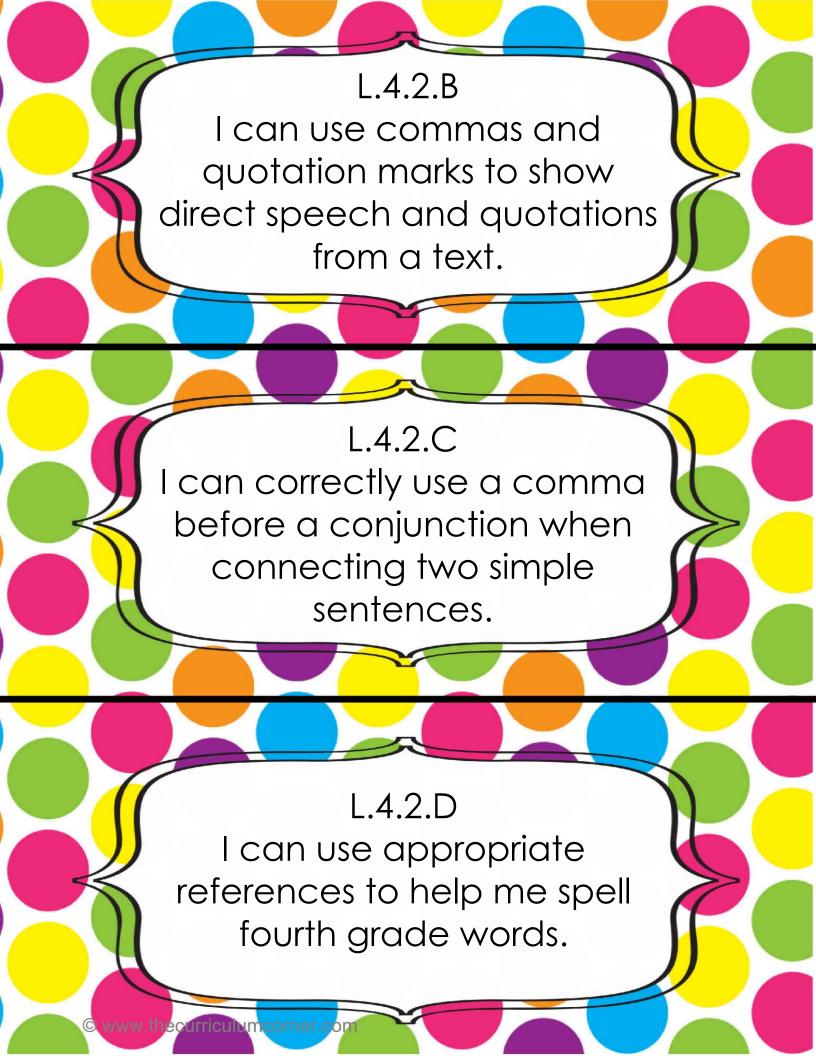
L.4.1
I can show that I know how to use words correctly when I write and speak.

I can use relative pronouns (who, whose, whom, which, that) and relative adverbs (where, when, why) correctly when I write or speak.





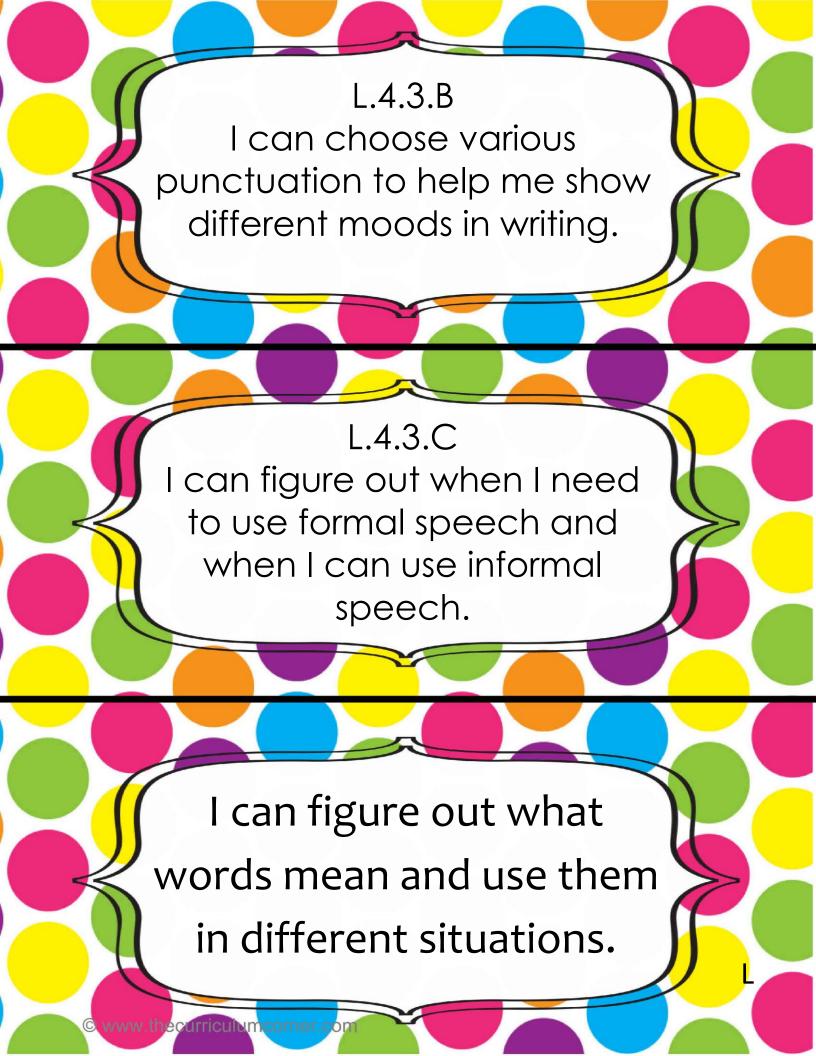


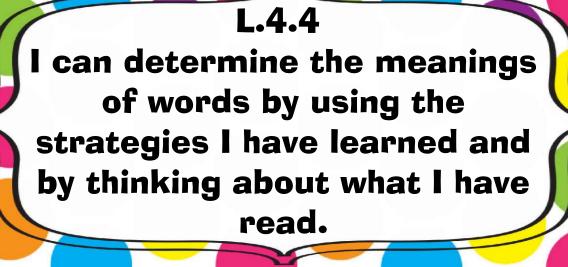


I can use what I know about language in different situations.

L.4.3
I can write, speak, read and listen by using my knowledge of the English language.

L.4.3.A
I can choose interesting words and phrases to help others understand my ideas better.



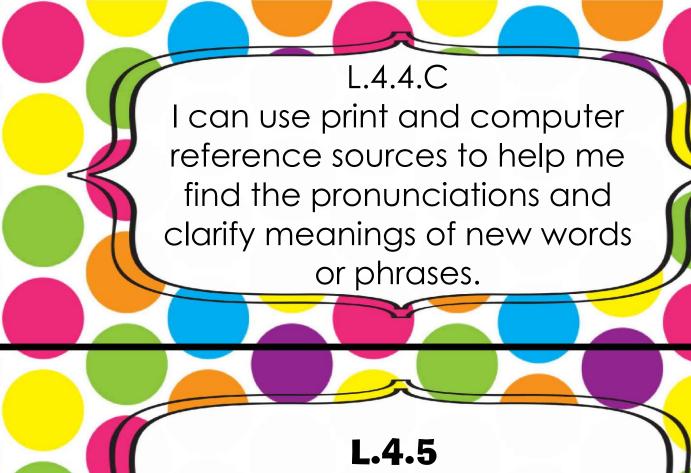


L.4.4.A
I can use context clues to figure out the meanings of words or phrases.

I can determine the meanings of unknown words by using what I know about common Greek and Latin prefixes,

L.4.4.B

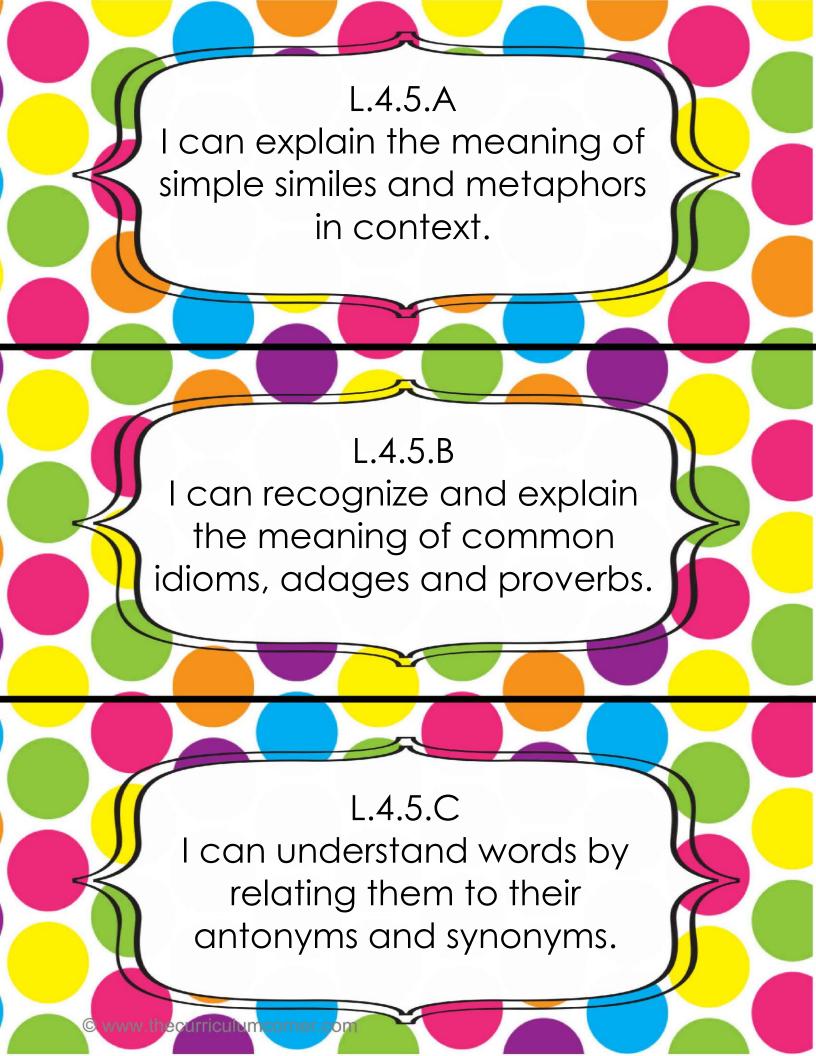
suffixes and roots.

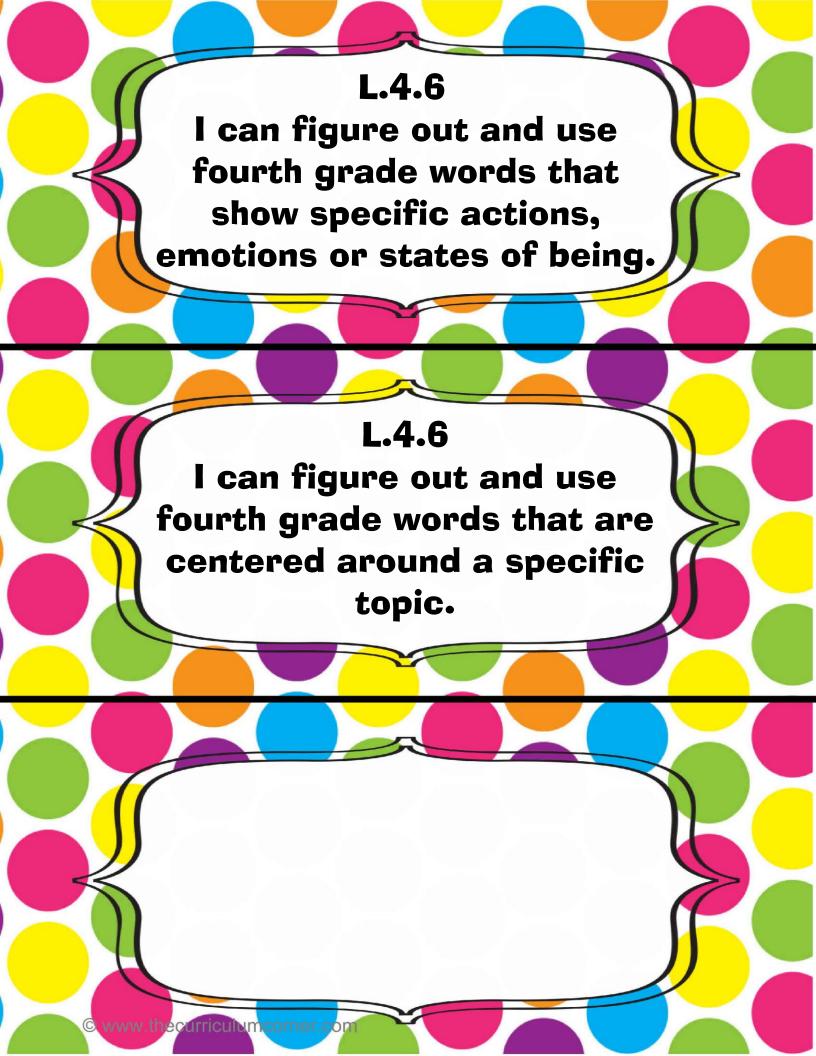


L.4.5
I can figure out how words are related and how their meanings might be similar.

can show that I understand

figurative language.





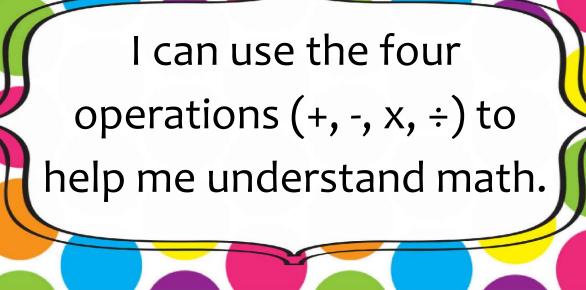
I can use the four operations (+, -, x, ÷) to help me solve problems.

4.0A.A.1

I can understand that multiplication equations can be seen as comparisons of groups (e.g., 24 = 4 x 6 can be thought of as 4 groups of 6 or 6 groups of

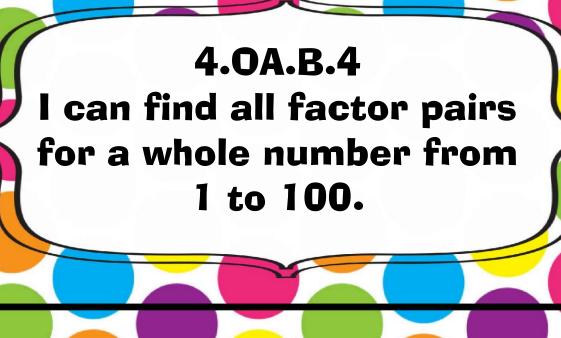
4.0A.A.2

I can multiply or divide to solve word problems by using drawings or writing equations and solving for a missing number.



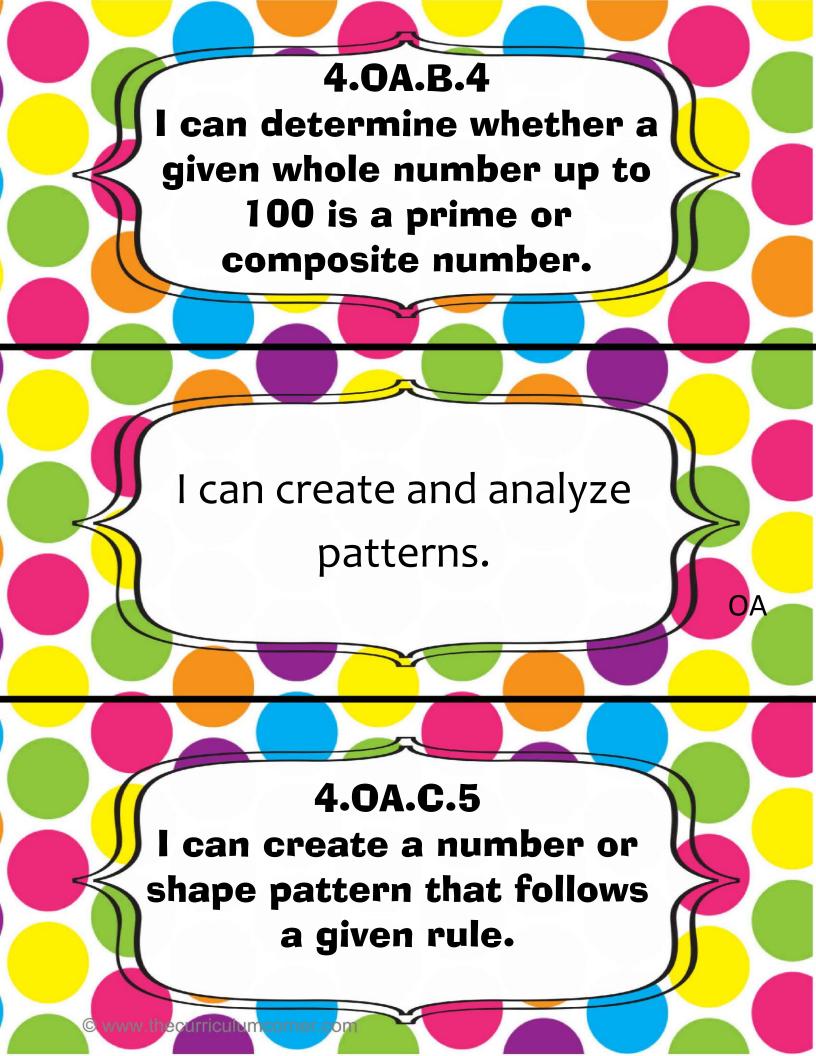
4.0A.A.3
I can determine how reasonable my answers to word problems are by using estimation, mental math and rounding.

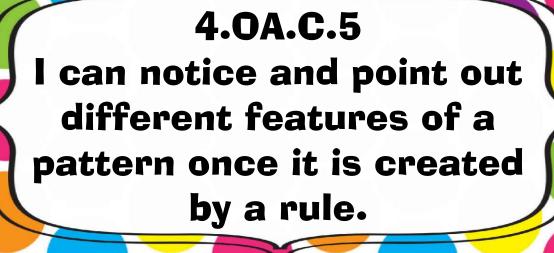
I can become familiar with factors and multiples.



4.0A.B.4
I can recognize a whole number as a multiple of each of its factors.

4.0A.B.4
I can determine whether a whole number from 1 to 100 is a multiple of a given one-digit number.



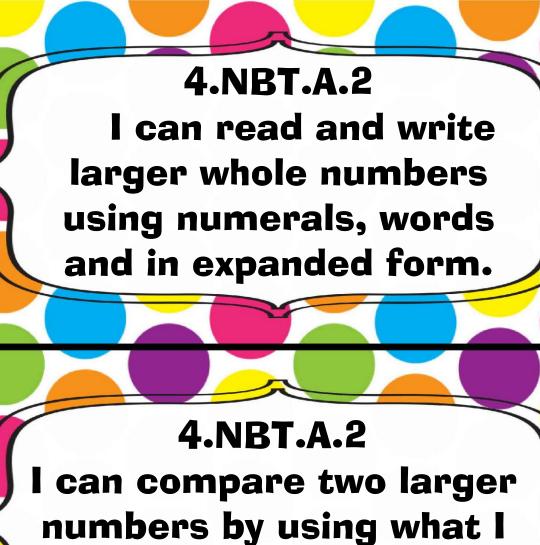


I can use place value to help me understand larger numbers.

NBT

4.NBT.A.1

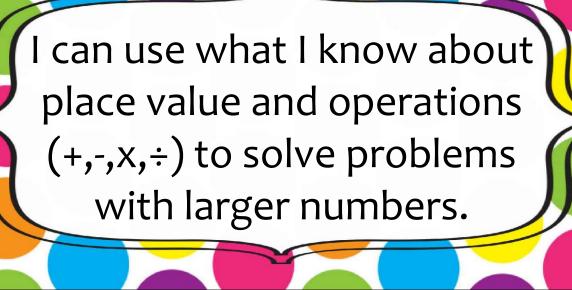
I can recognize that in a multidigit whole number, a digit in one place represents ten times what it represents in the place to its right.



4.NBT.A.3
I can round larger whole numbers to any place.

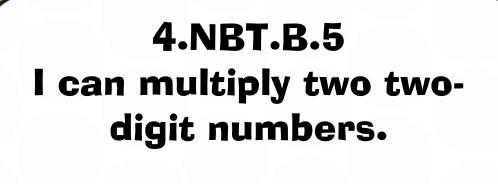
know about the values in

each place.



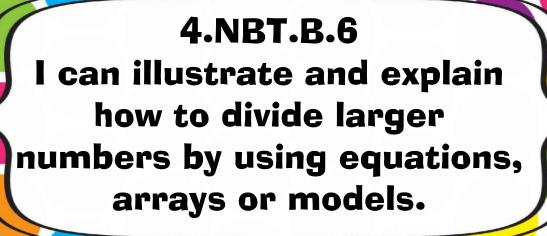
4.NBT.B.4
I can add and subtract larger numbers.

4.NBT.B.5
I can multiply a whole number up to four digits by a one-digit whole number.



4.NBT.B.5
I can illustrate and explain how to multiply larger numbers by using equations, arrays or models.

4.NBT.B.6
I can find whole-number quotients and remainders with up to four-digit dividends and one-digit divisors.

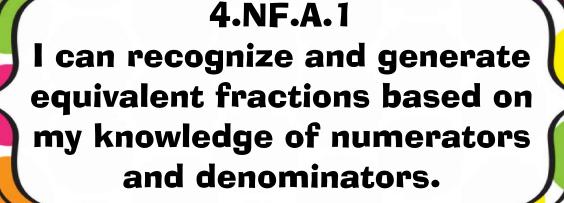


I can improve my understanding of fractions.

4.NF.A.1

change the value of a fraction.

I can explain (and show models for) why multiplying a numerator and a denominator by the same number does not

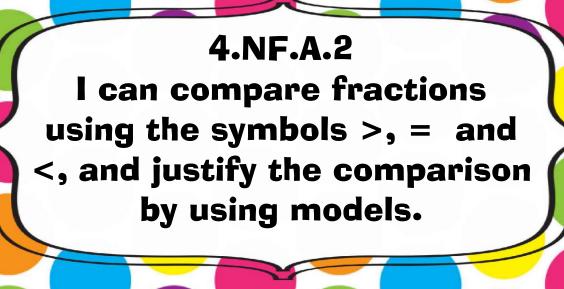


I can compare two fractions with different numerators and different denominators by creating common denominators or numerators or by comparing them to a benchmark

fraction like one-half.

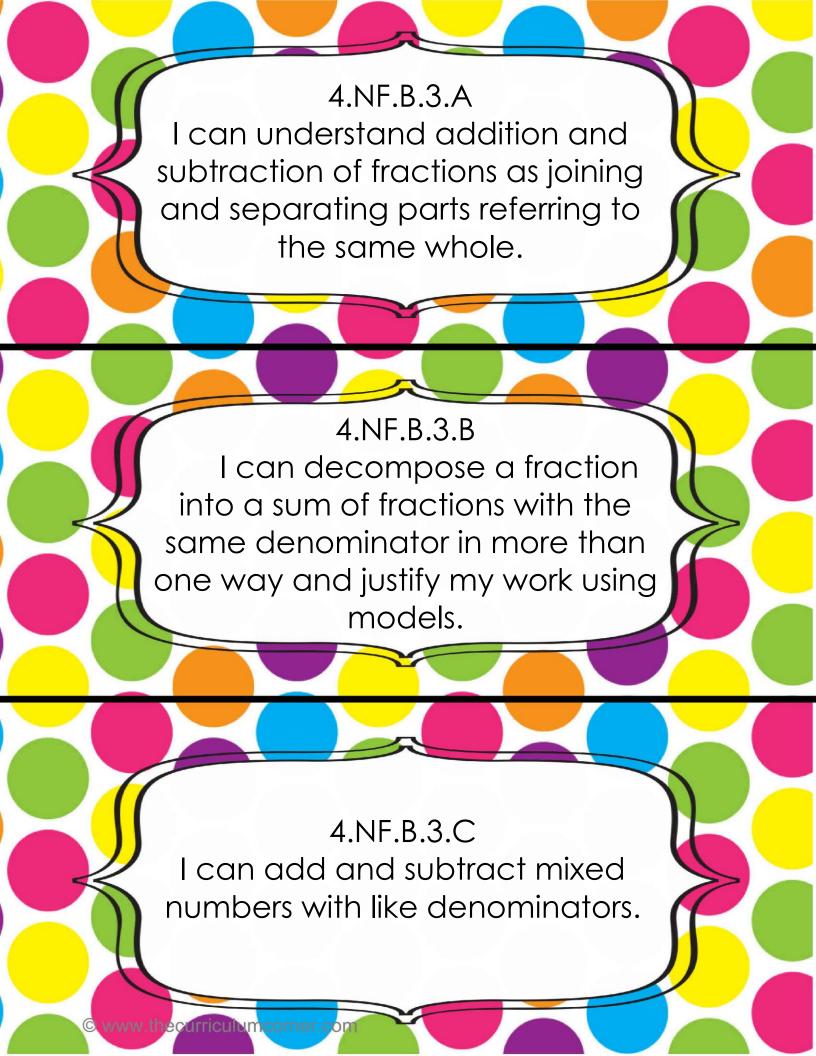
4.NF.A.2

4.NF.A.2
I can recognize that comparisons of fractions are valid only when the two fractions refer to the same whole.



I can build fractions from unit fractions.

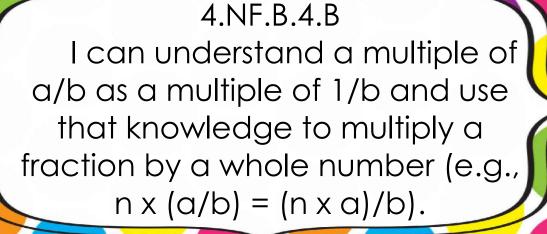
4.NF.B.3
I can understand a fraction a/b, with a > 1, as a sum of fractions 1/b.



4.NF.B.3.D
I can solve word problems involving addition and subtraction of fractions that refer to the same whole and that have like denominators.

4.NF.B.4
I can apply my understanding of multiplication to multiply a fraction by a whole number.

4.NF.B.4.A
I can understand a fraction a/b as a multiple of 1/b (e.g., I know that 5/4 is the product of 5 x (1/4).)



4.NF.B.4.B
I can understand a multiple of a/b as a multiple of 1/b and use that knowledge to multiply a fraction by a whole number (e.g., n x (a/b) = (n x a)/b).

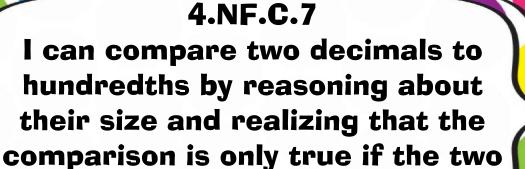
4.NF.B.4.C
I can solve word problems involving multiplication of a fraction by a whole number.

I can understand how fractions and decimals are related.

NÉ

4.NF.C.5
I can show a fraction with a denominator of 10 as an equivalent fraction with a denominator of 100 in order to add the two fractions.

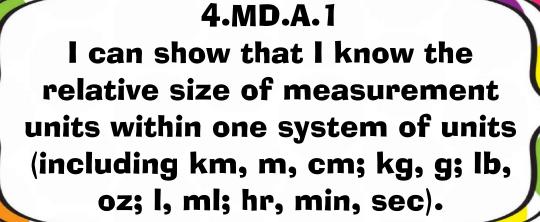
4.NF.C.6
I can use decimals to show fractions with denominators of 10 and 100.



4.NF.C.7
I can compare decimals using the symbols >, = and <, and justify the comparison by using models.

decimals refer to the same whole

I can solve problems involving measurement and conversion of measurements.



4.MD.A.1
I can show the measurements in a larger unit in terms of smaller units and record these in a table.

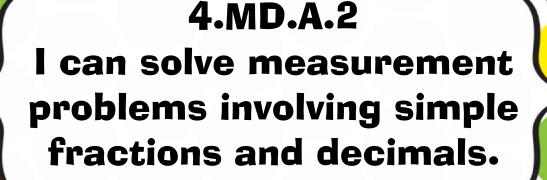
4.MD.A.2

I can use the four operations

(+, -, x, ÷) to solve word

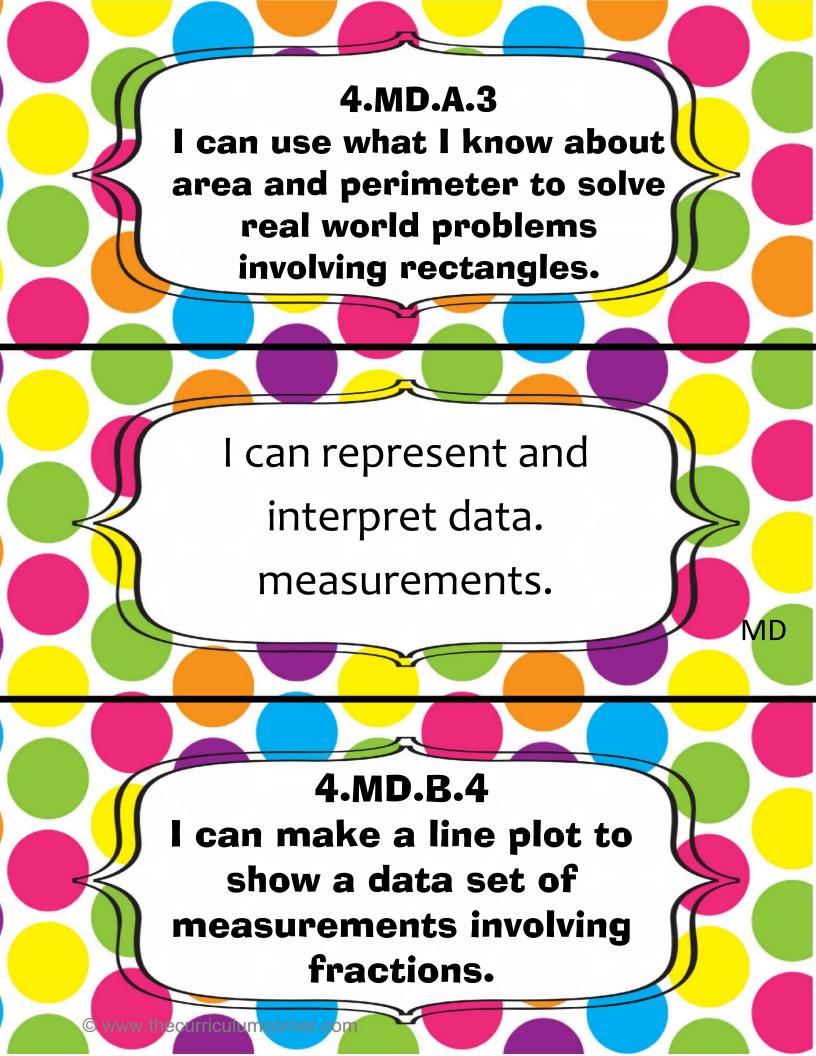
problems involving

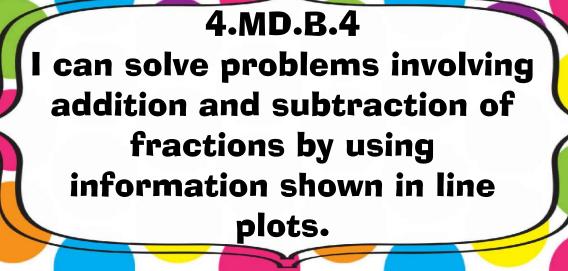
measurement.



4.MD.A.2
I can solve problems that ask me to express measurements given in a larger unit in terms of a smaller unit.

4.MD.A.2
I can show measurement quantities using diagrams that involve a measurement scale (e.g., a number line).





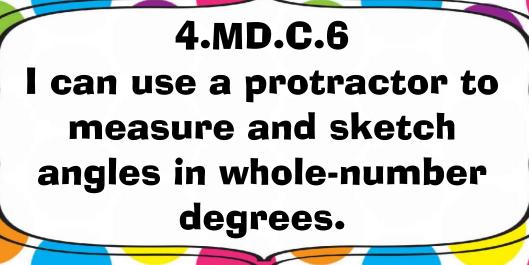
I can understand the concept of measurement in geometry with regards to angles.

4.MD.C.5
I can recognize angles as geometric shapes where two rays share a common endpoint.



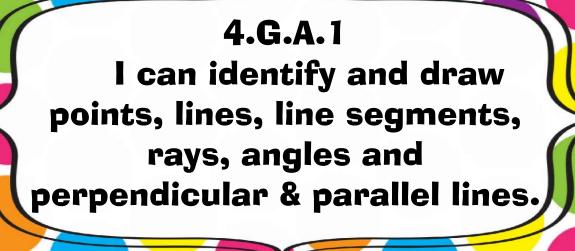
4.MD.C.5.A
I can understand that angles are measured with reference to a 360°circle, with its center at the common endpoint of the rays.

4.MD.C.5.B
I can understand that an angle that turns through n one-degree angles is said to have an angle measurement of n degrees.



4.MD.C.7
I can solve real-world and mathematical addition and subtraction problems to find unknown angles.

I can use geometry to help me understand math.



4.G.A.2
I can classify twodimensional shapes based
on what I know about their
geometrical attributes.

4.G.A.2
I can recognize and identify right triangles.

