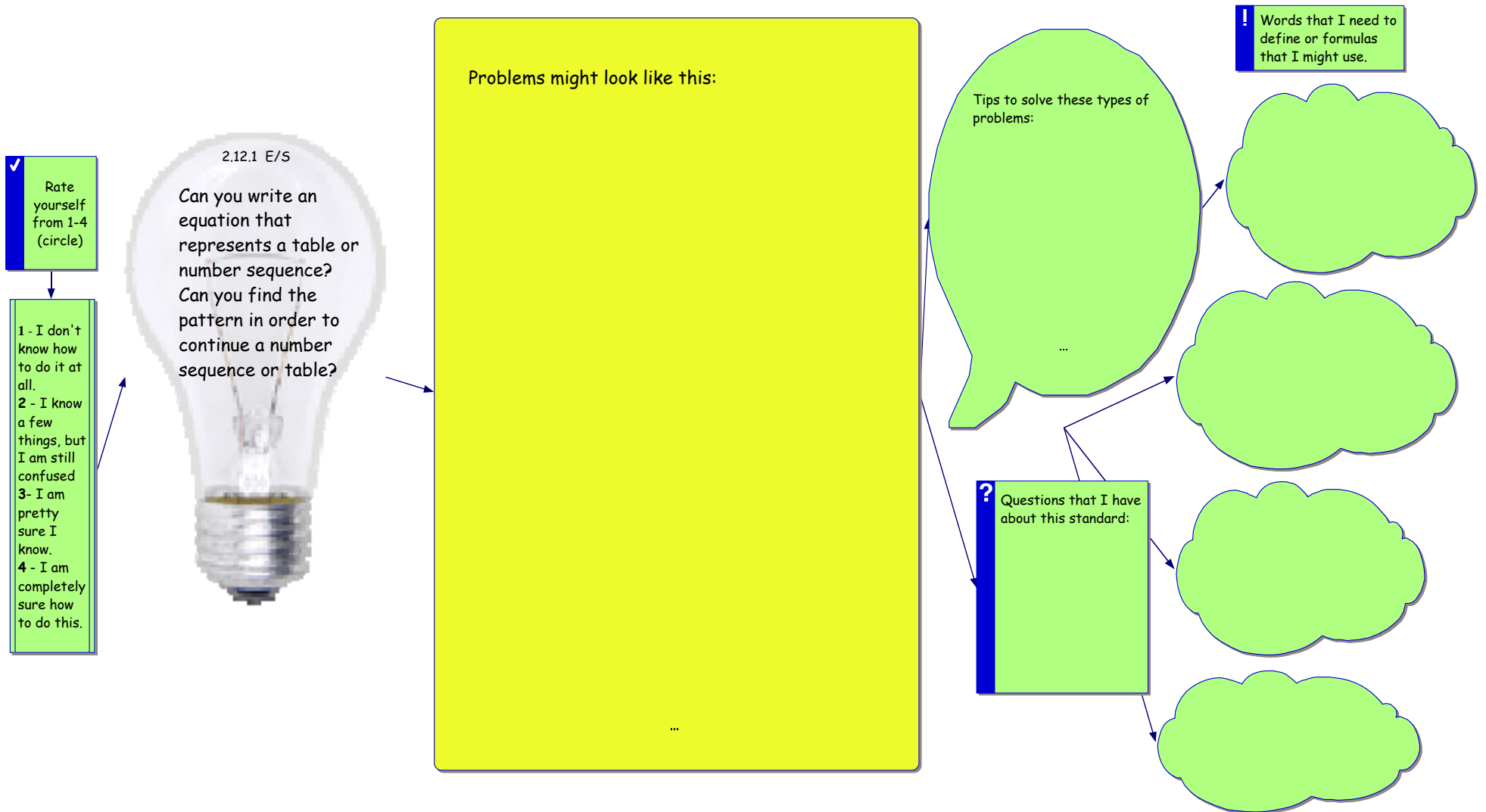
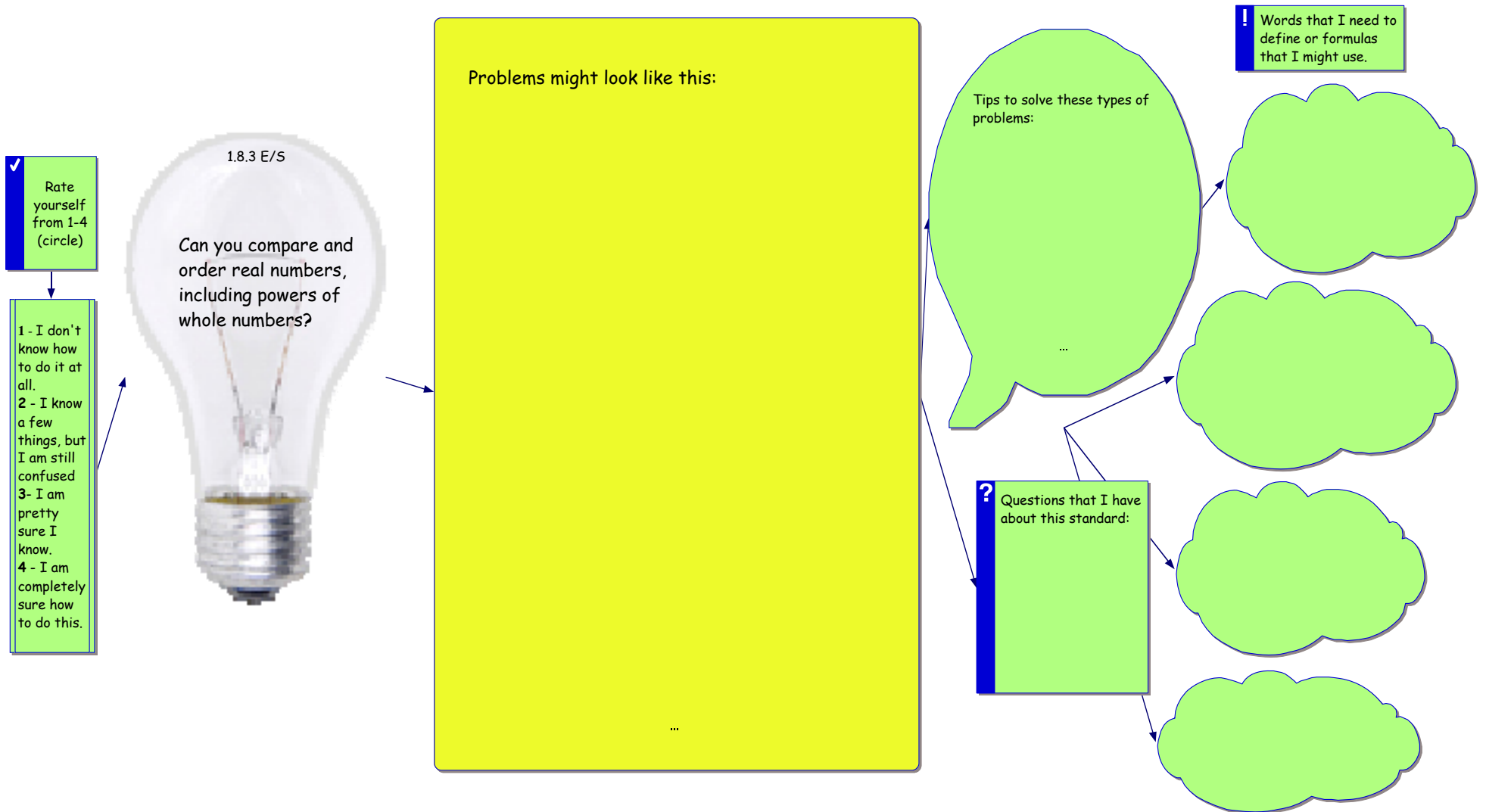


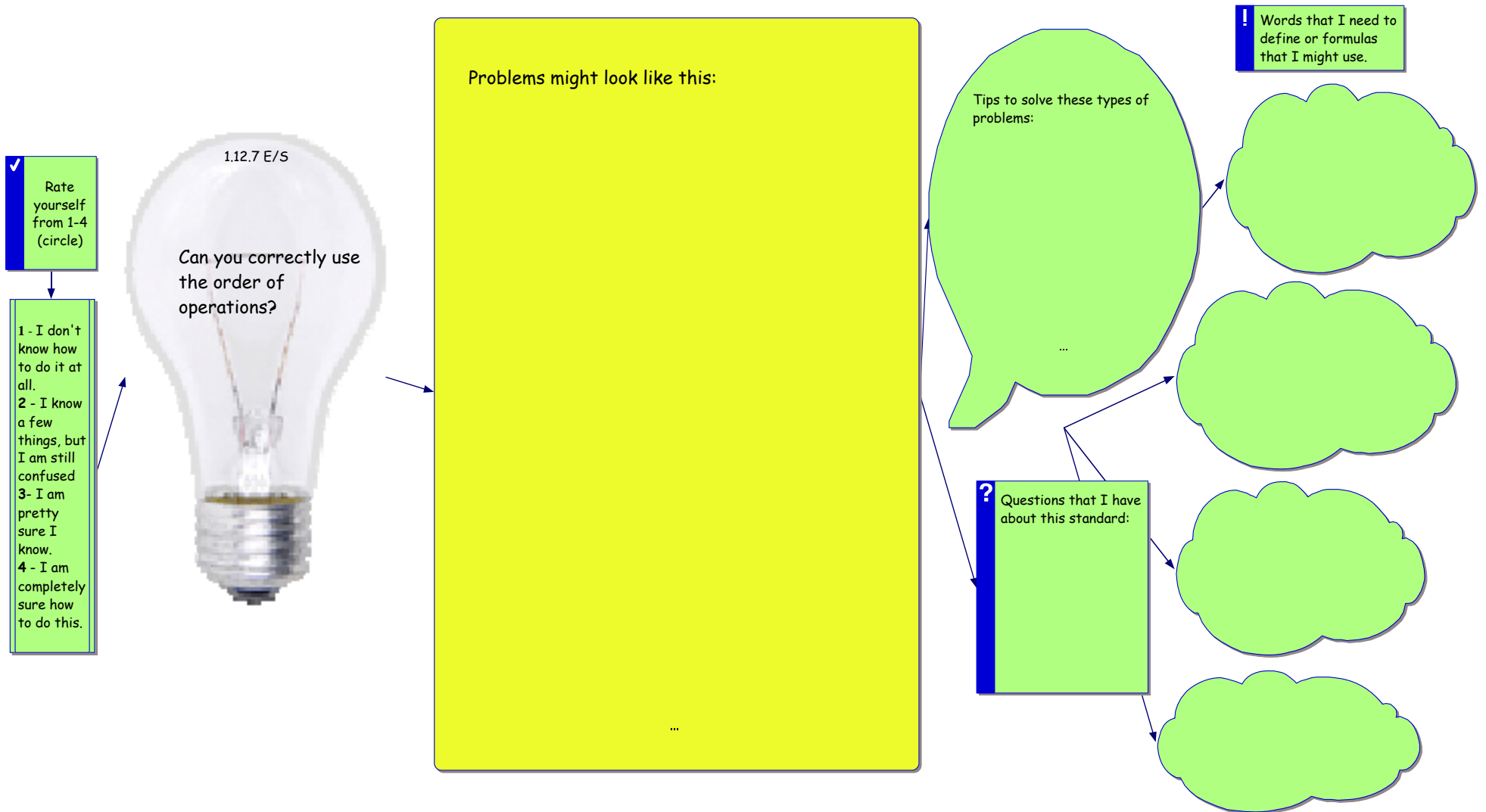
ALGEBRA - FIRST QUARTER



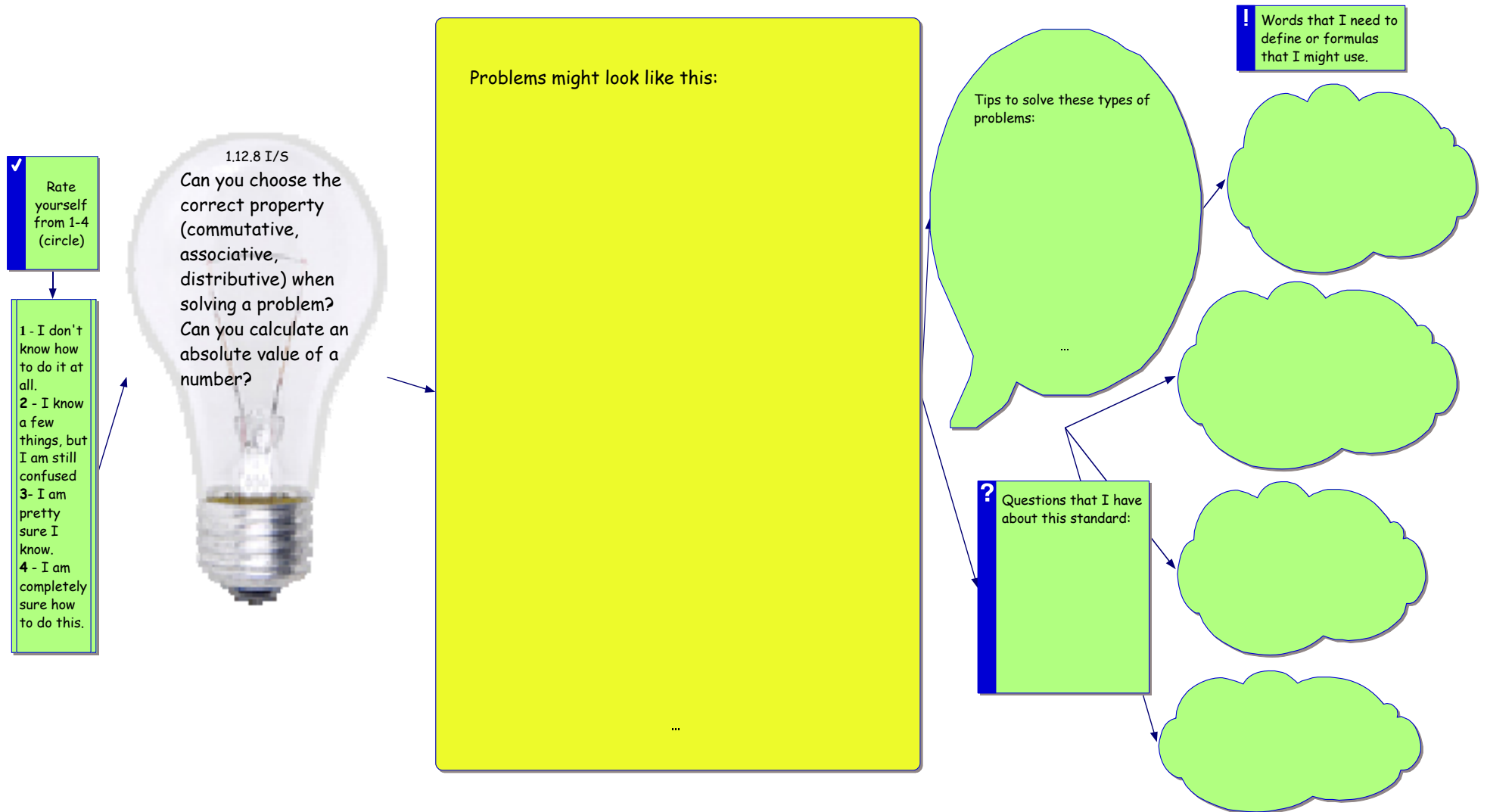
ALGEBRA - FIRST QUARTER



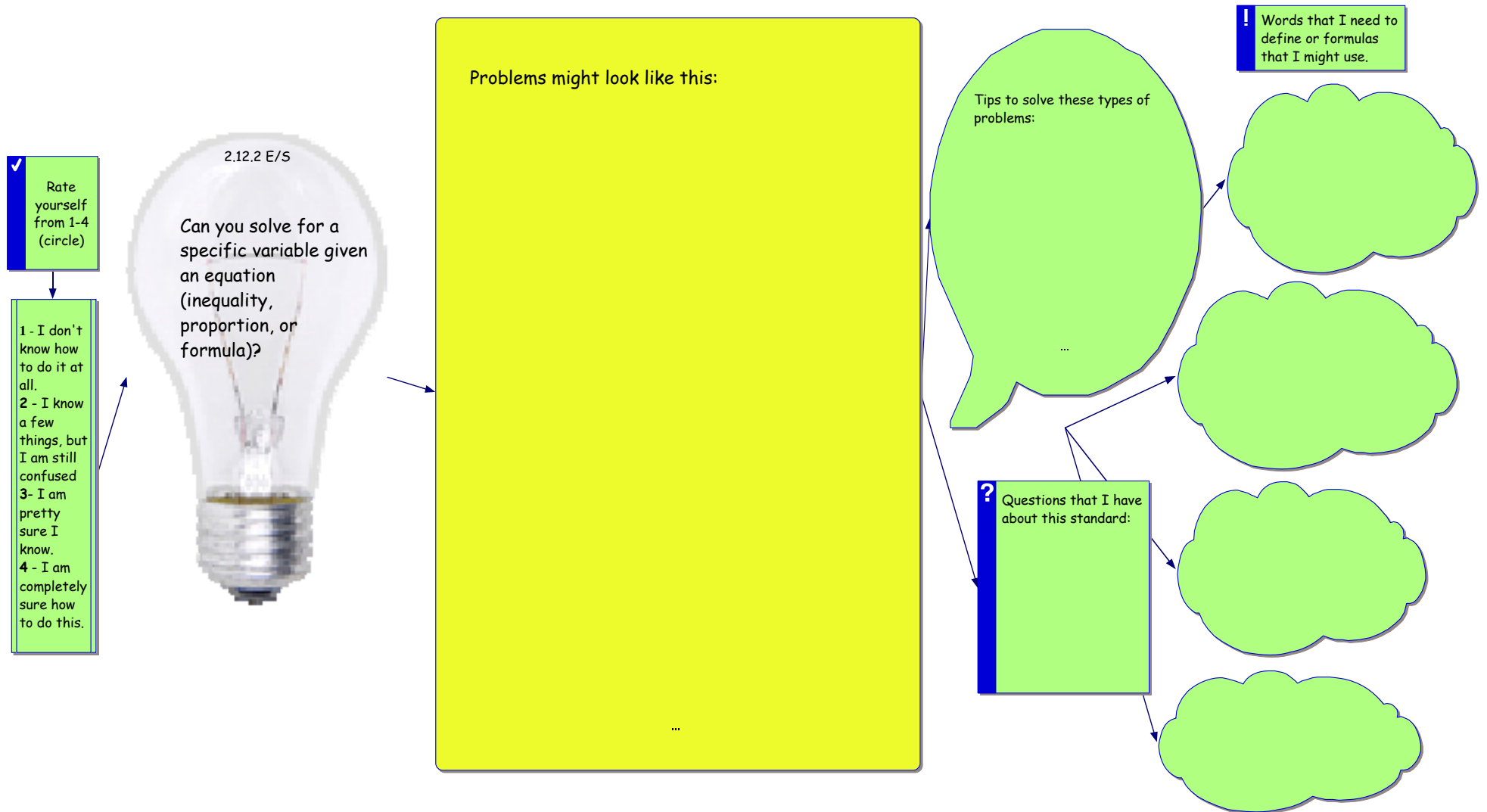
ALGEBRA - FIRST QUARTER



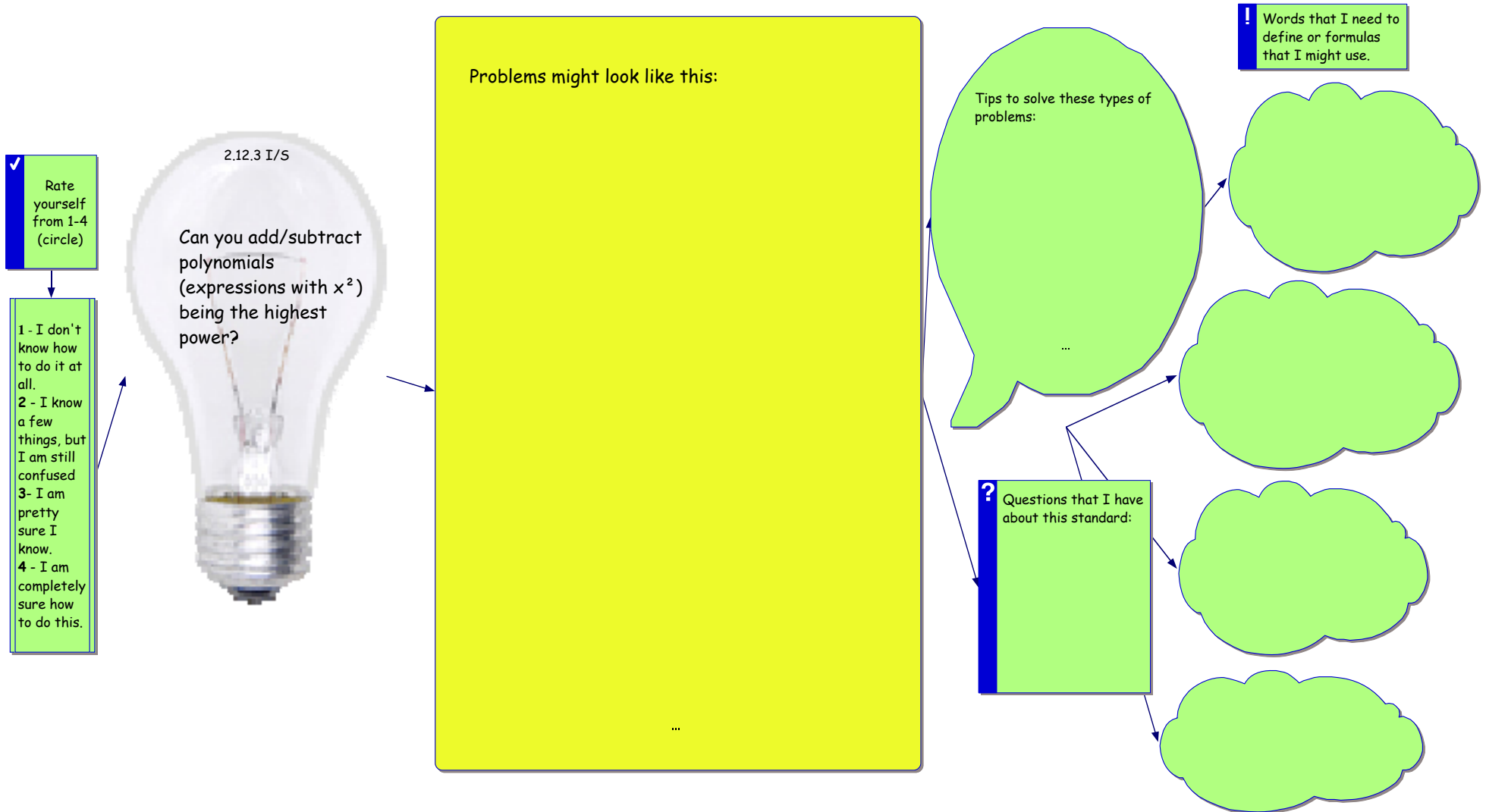
ALGEBRA - FIRST QUARTER



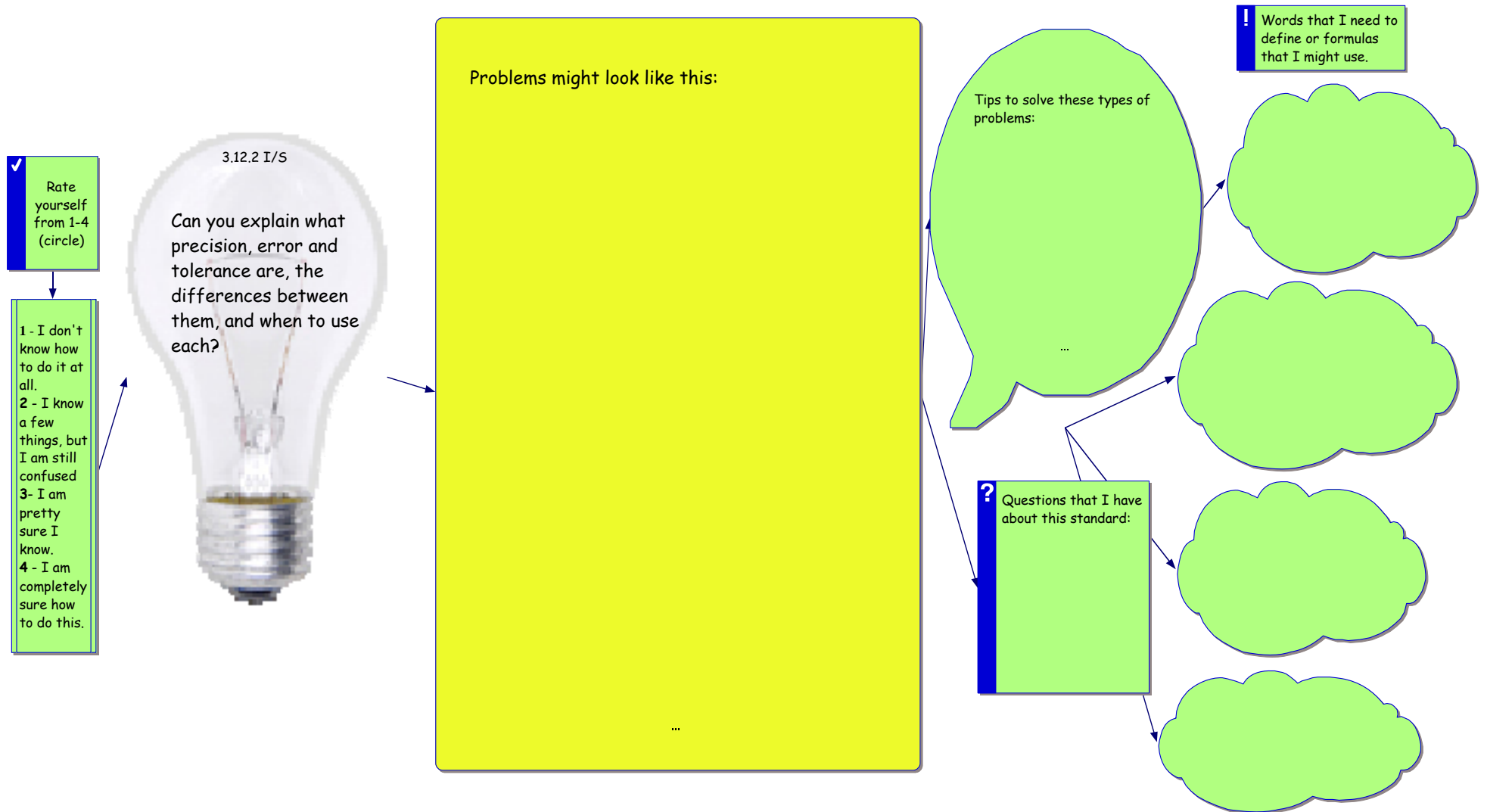
ALGEBRA - FIRST QUARTER



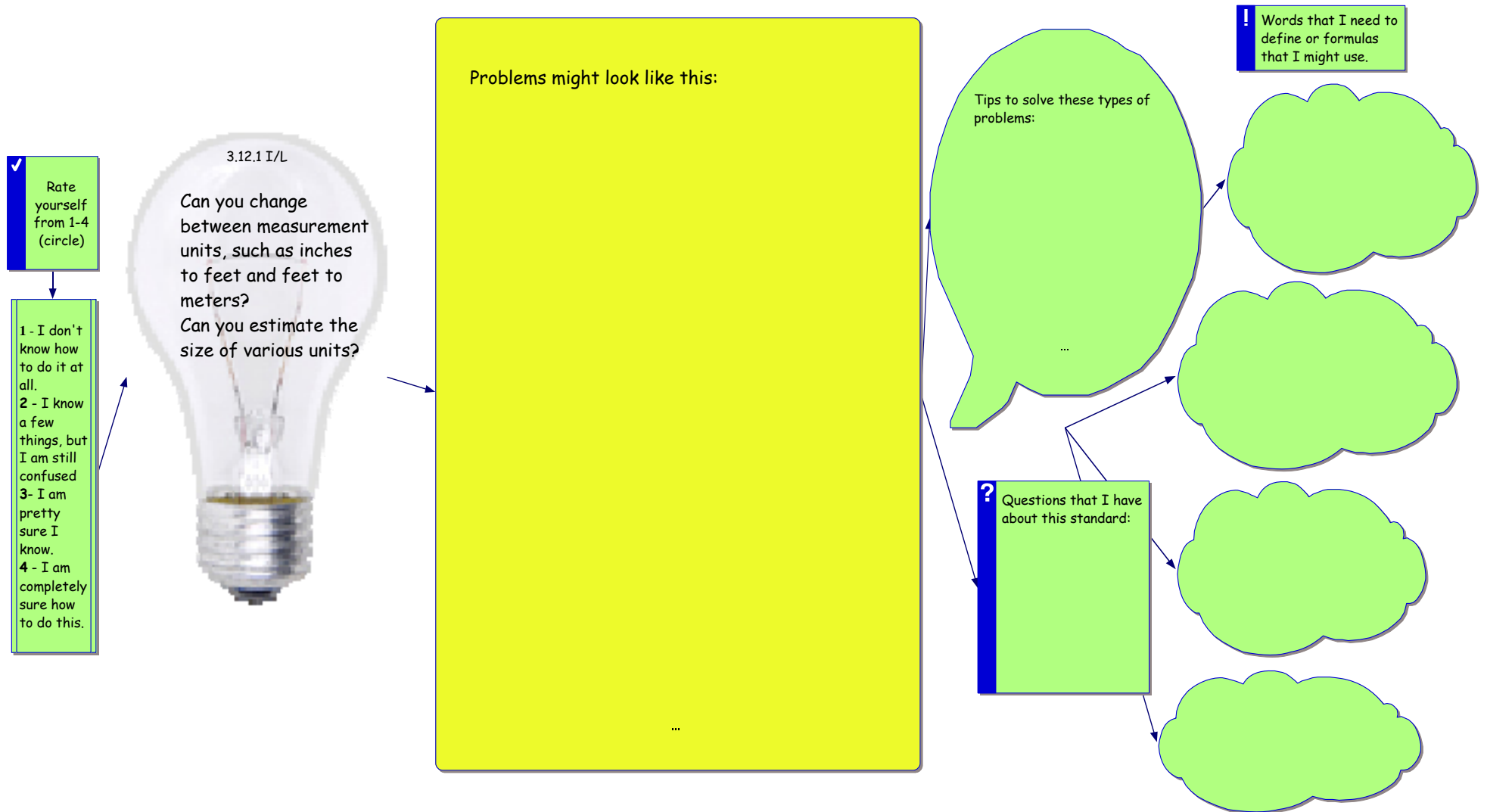
ALGEBRA - SECOND QUARTER



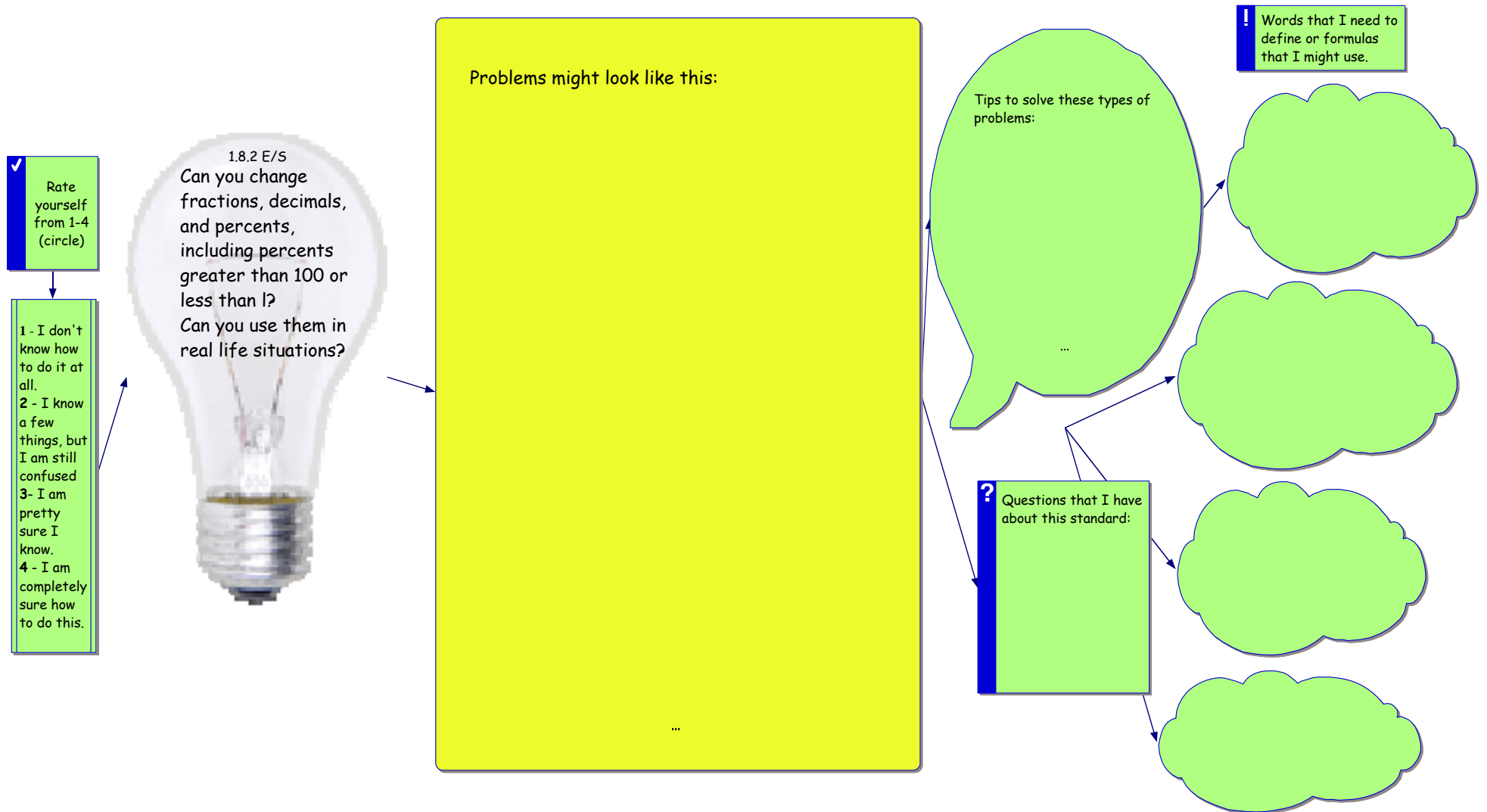
ALGEBRA -SECOND QUARTER



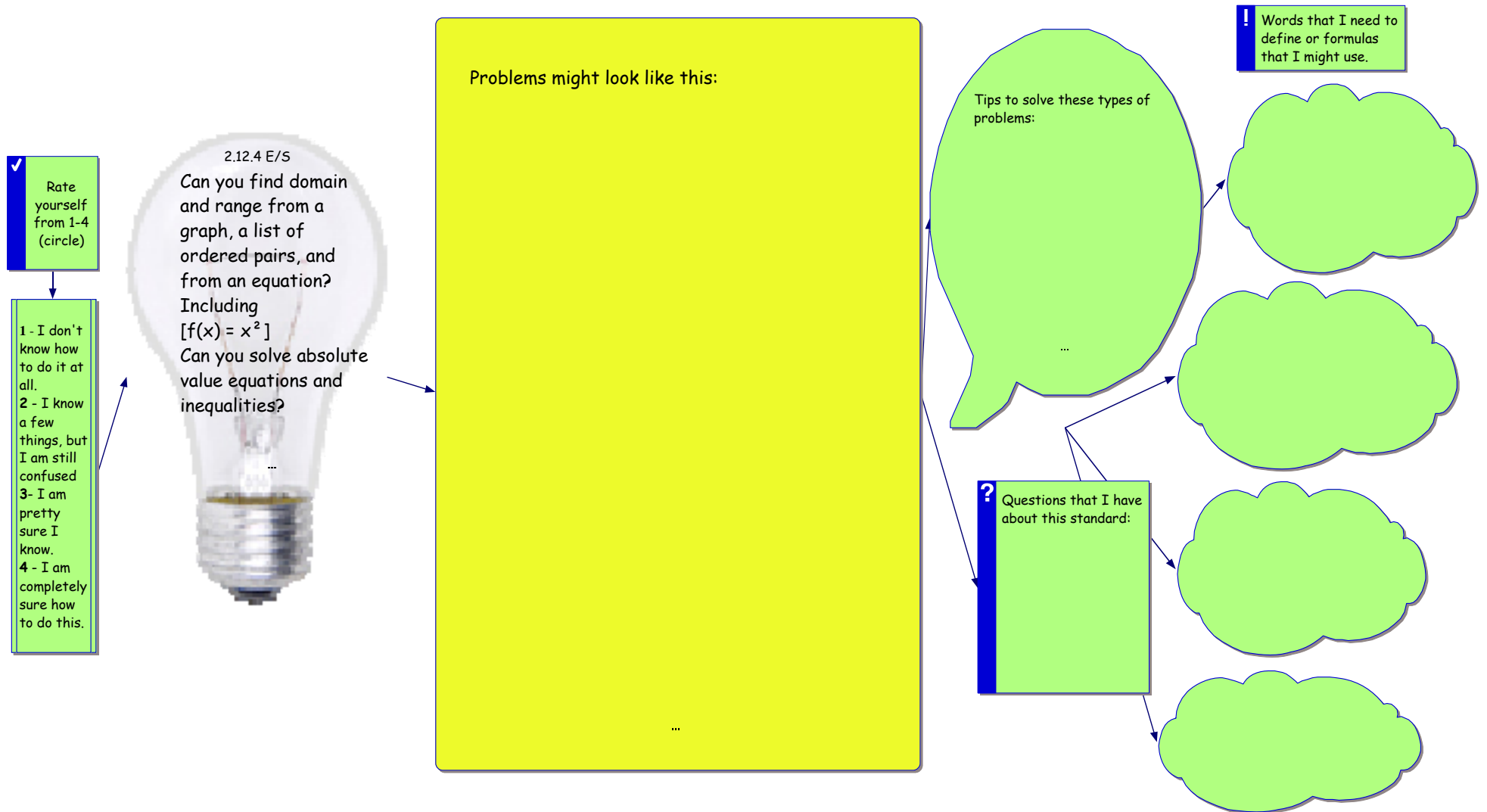
ALGEBRA - SECOND QUARTER



ALGEBRA - SECOND QUARTER



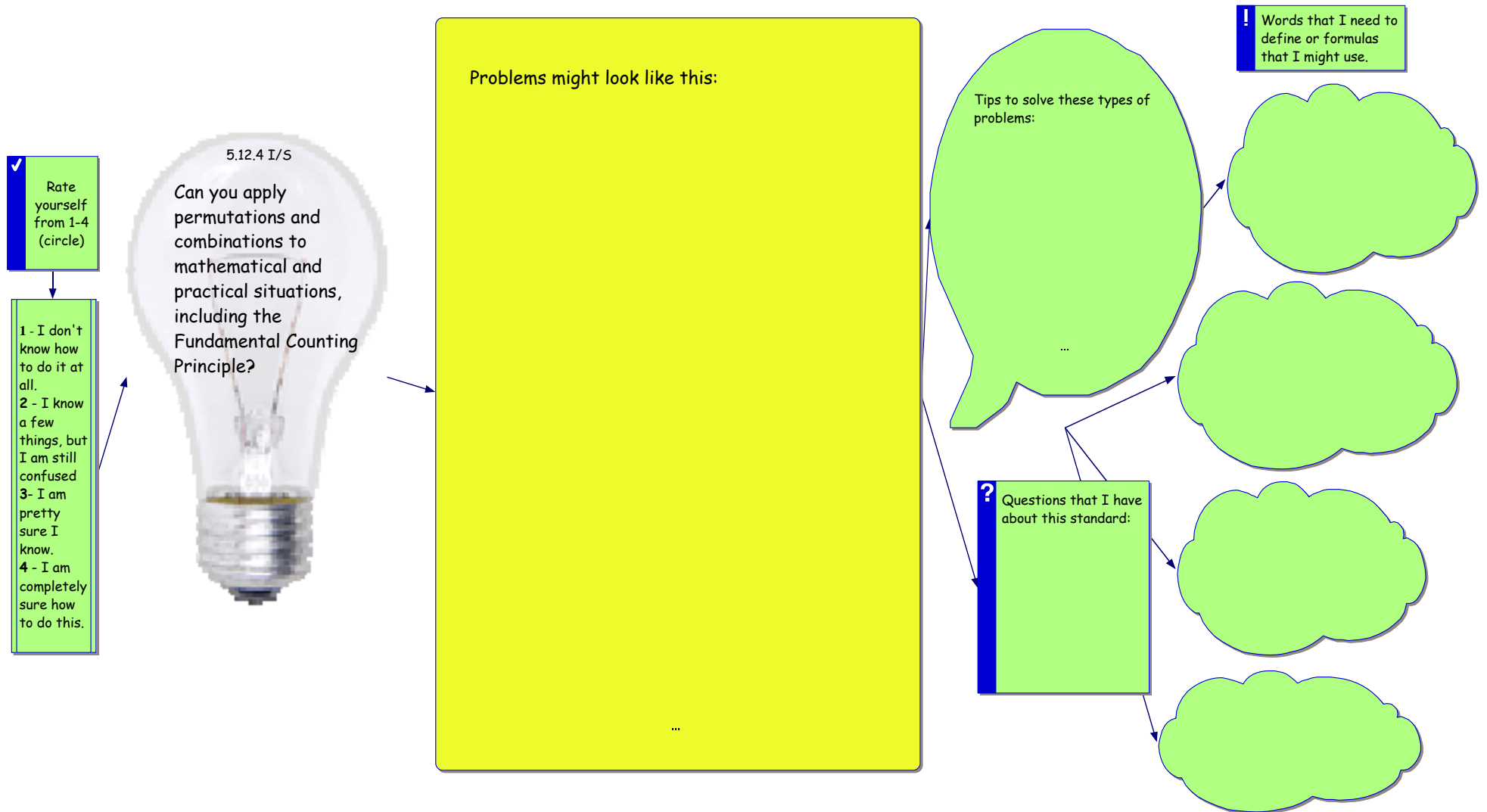
ALGEBRA -SECOND QUARTER



✓ Rate yourself from 1-4 (circle)

- 1 - I don't know how to do it at all.
- 2 - I know a few things, but I am still confused
- 3 - I am pretty sure I know.
- 4 - I am completely sure how to do this.

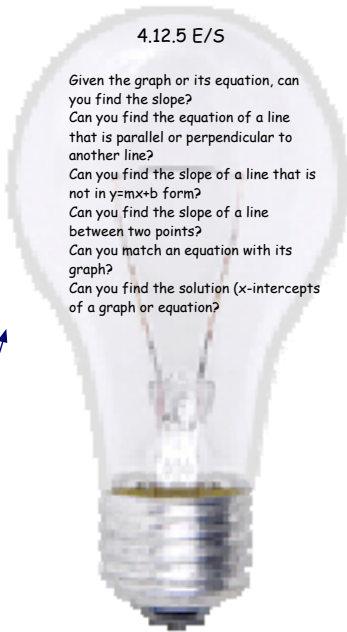
ALGEBRA -SECOND QUARTER



ALGEBRA - SECOND QUARTER

✓ Rate yourself from 1-4 (circle)

1 - I don't know how to do it at all.
 2 - I know a few things, but I am still confused
 3 - I am pretty sure I know.
 4 - I am completely sure how to do this.



Problems might look like this:

...

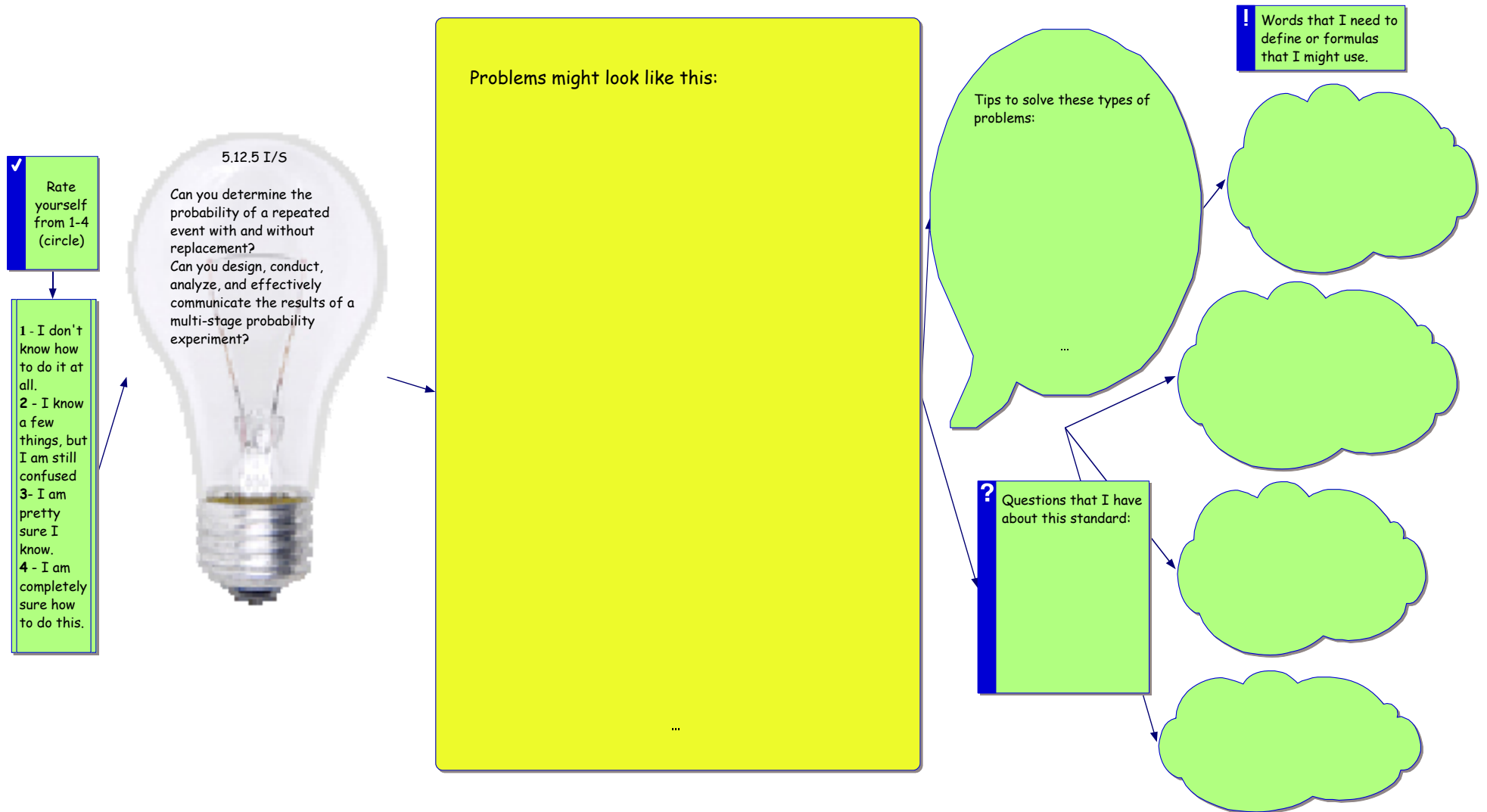
Tips to solve these types of problems:

...

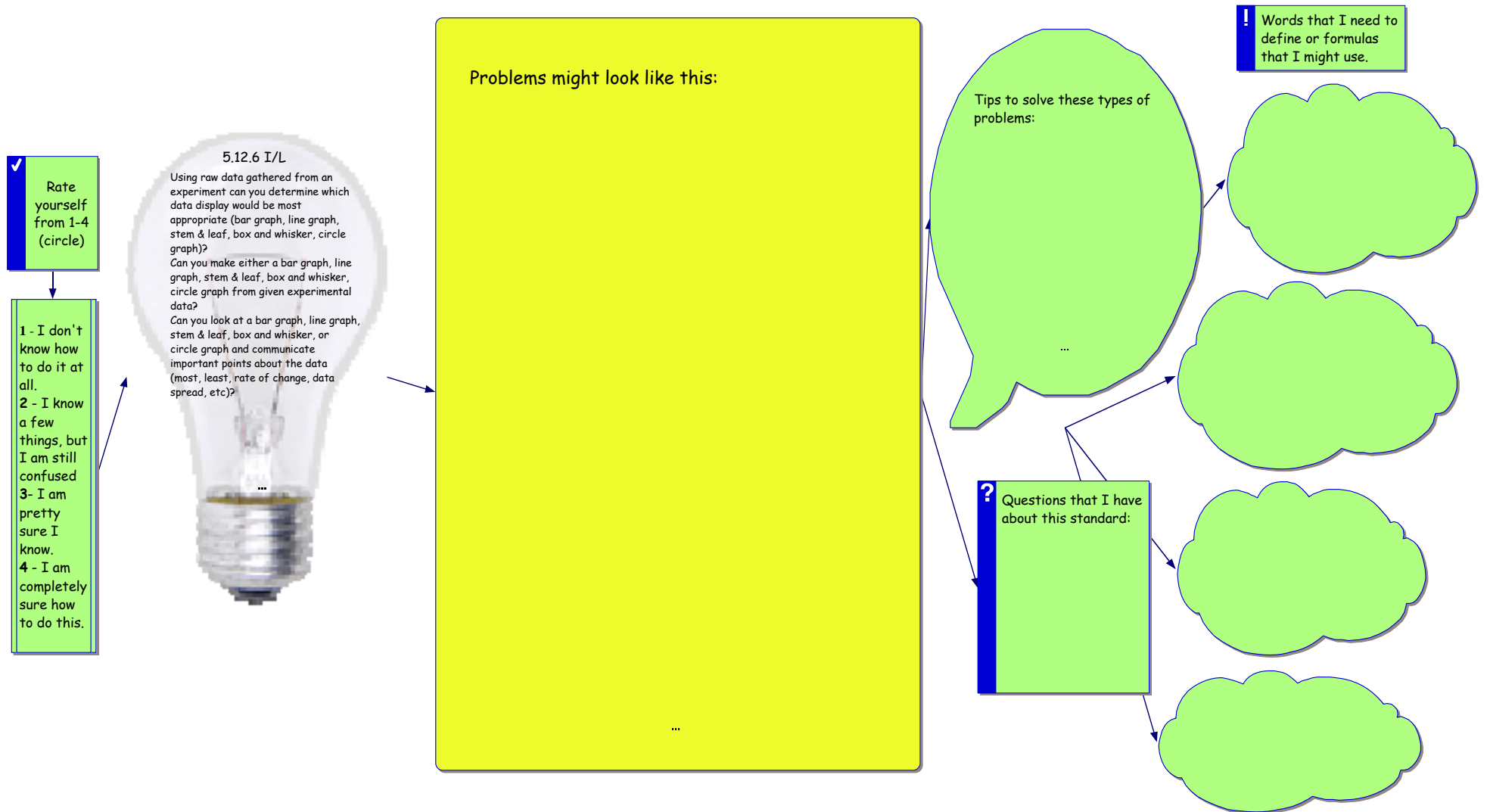
! Words that I need to define or formulas that I might use.

? Questions that I have about this standard:

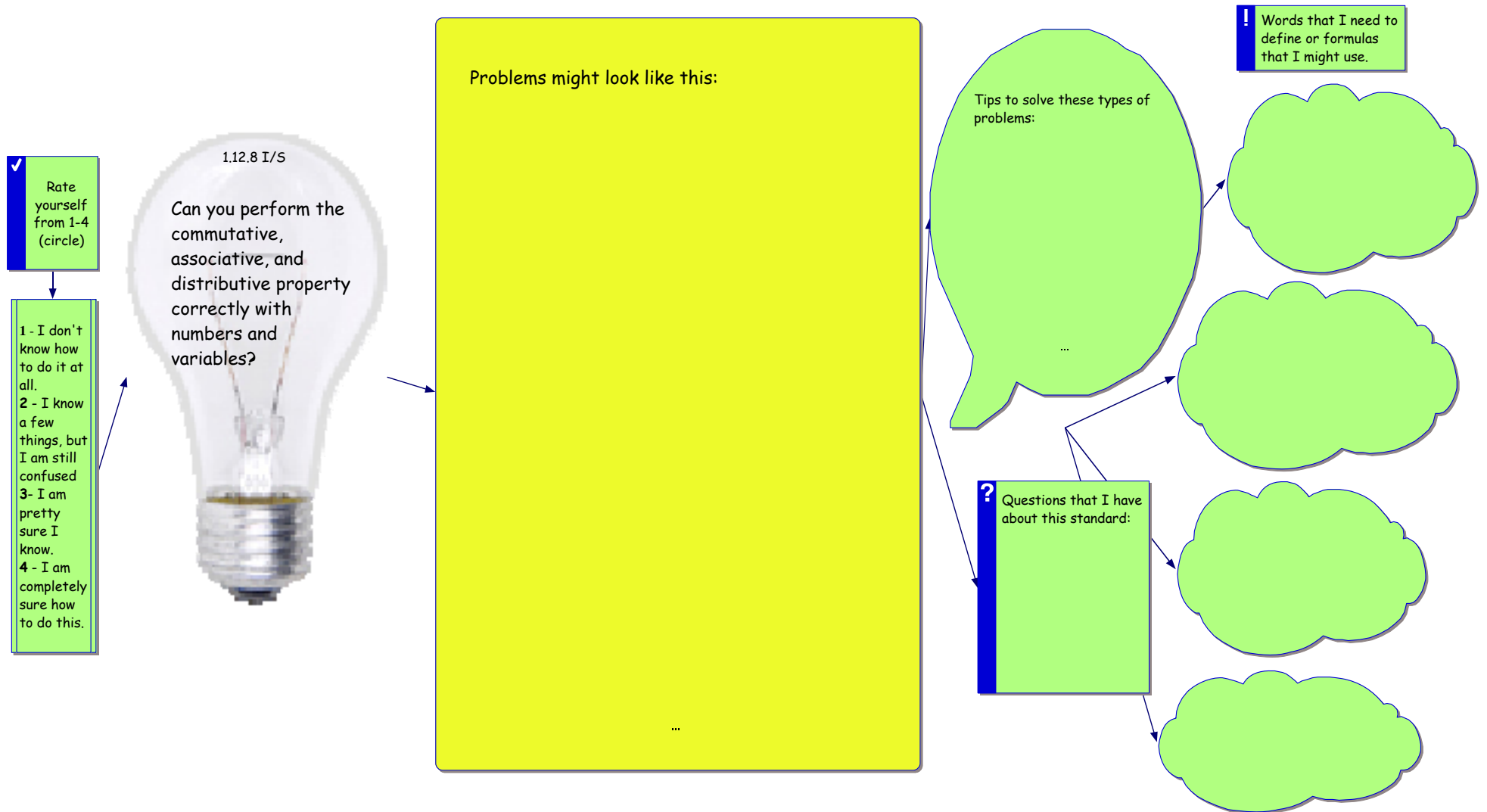
ALGEBRA - SECOND QUARTER



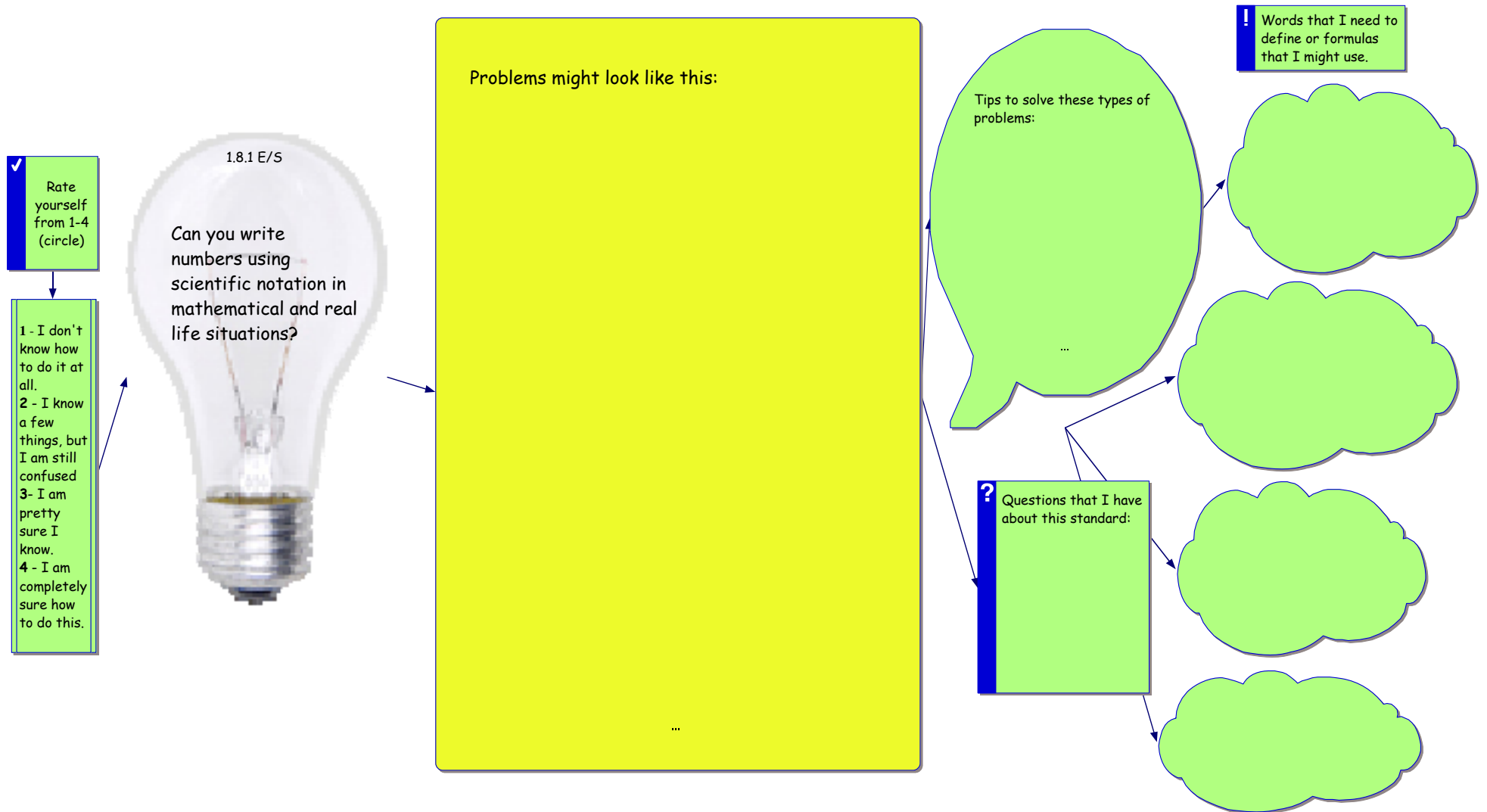
ALGEBRA - SECOND QUARTER



ALGEBRA -SECOND QUARTER



ALGEBRA - THIRD QUARTER

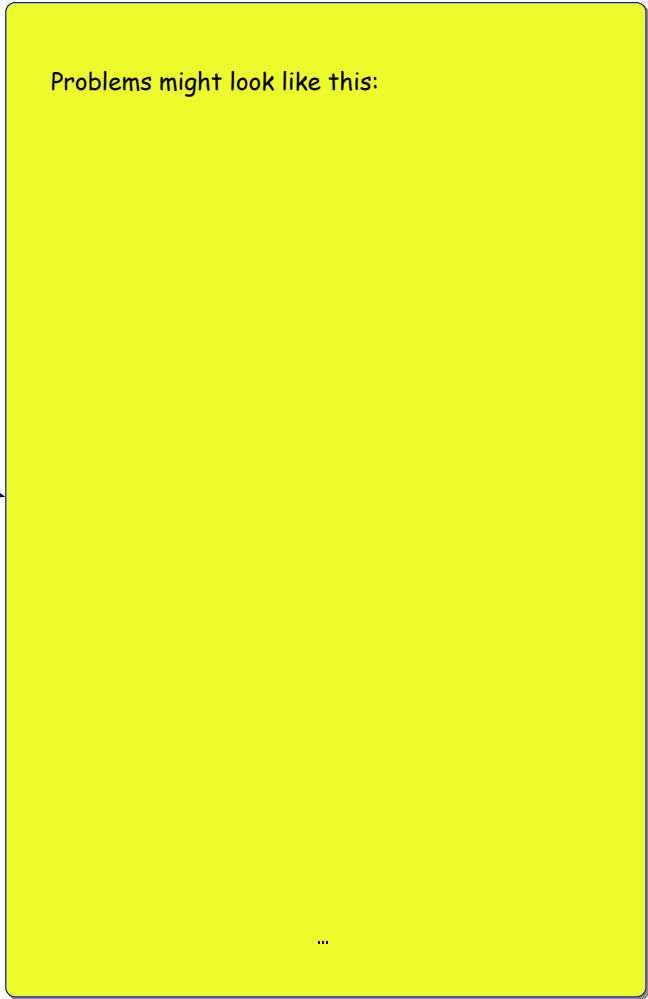


✓ Rate yourself from 1-4 (circle)

- 1 - I don't know how to do it at all.
- 2 - I know a few things, but I am still confused
- 3 - I am pretty sure I know.
- 4 - I am completely sure how to do this.

ALGEBRA - THIRD QUARTER

Problems might look like this:



2.12.3 I/5

Can you multiply polynomials (expressions with x^2)?
 Can you factor a polynomial where x^2 is the highest term where your answer could be a fraction and there could be a number in front of x^2 (the largest it can be is 3)?
 Can you multiply powers with the same base including coefficients?
 Can you raise a power to a power?
 Can you find the power of a product?
 Can you divide powers with the same base?
 ...

✓ Rate yourself from 1-4 (circle)

- 1 - I don't know how to do it at all.
- 2 - I know a few things, but I am still confused
- 3 - I am pretty sure I know.
- 4 - I am completely sure how to do this.

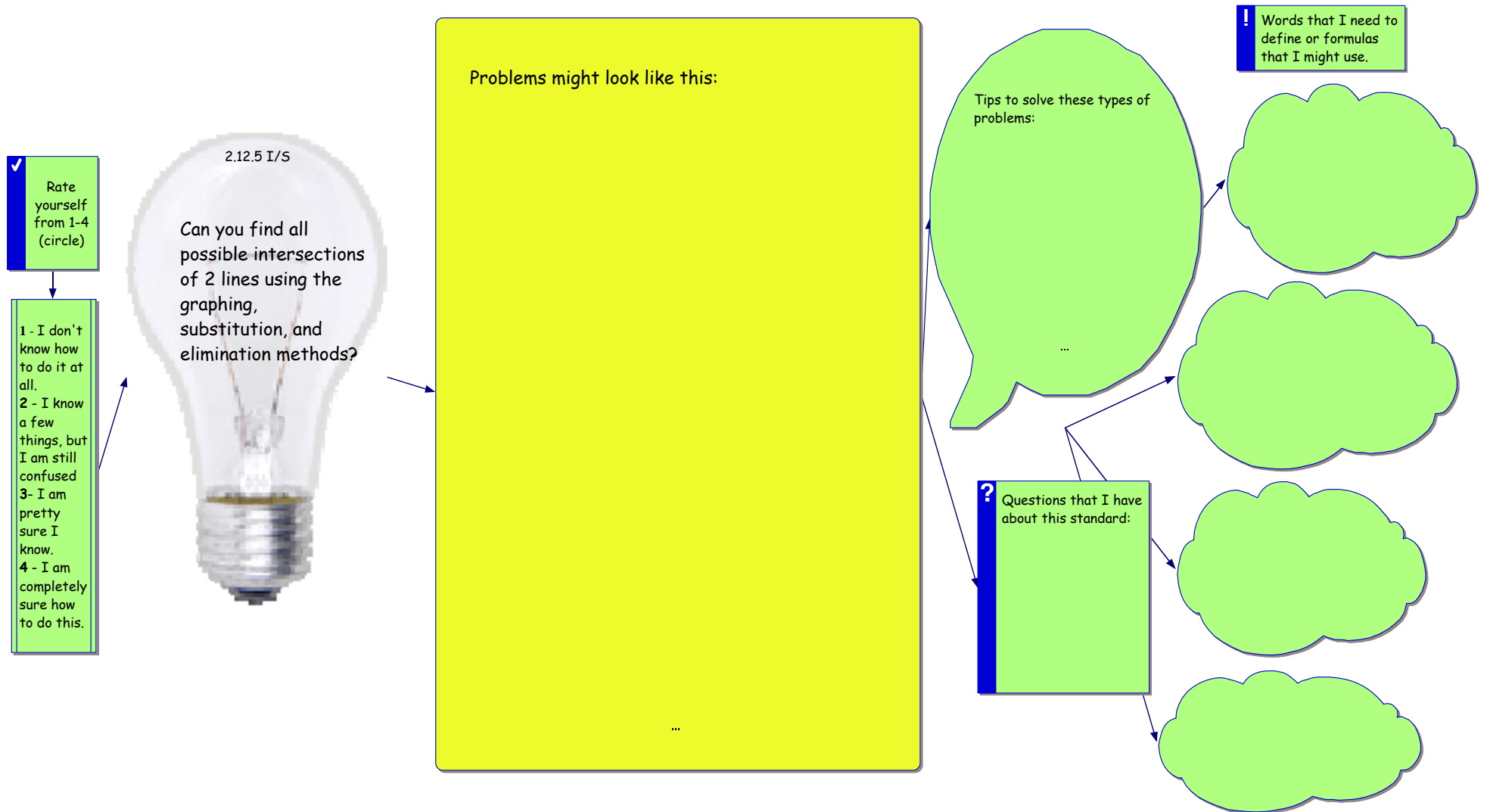
Tips to solve these types of problems:

...

! Words that I need to define or formulas that I might use.

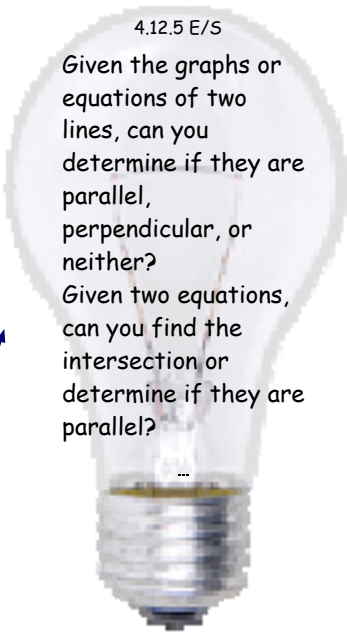
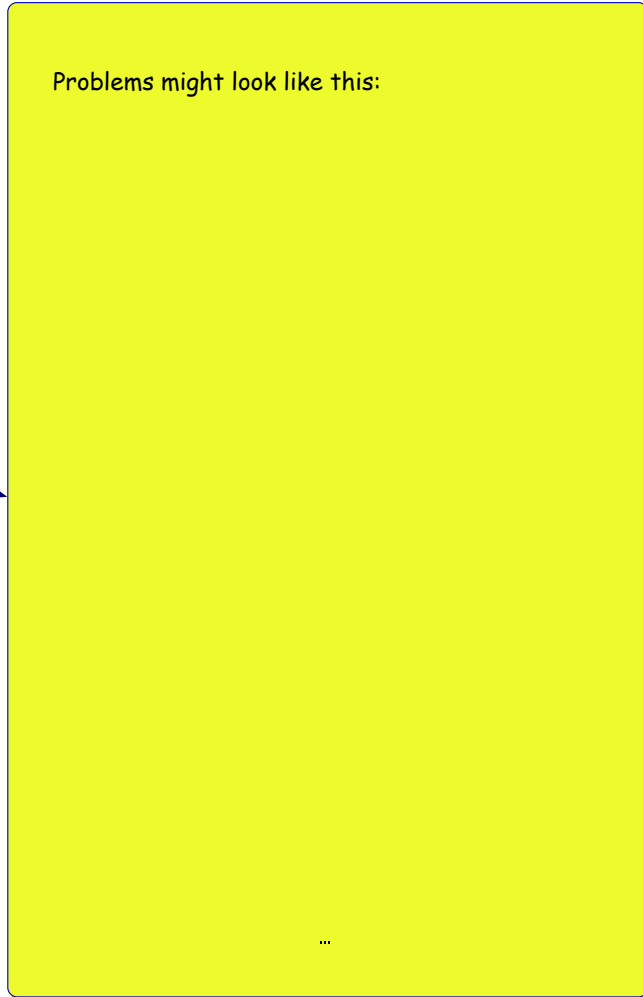
? Questions that I have about this standard:

ALGEBRA - THIRD QUARTER



ALGEBRA - THIRD QUARTER

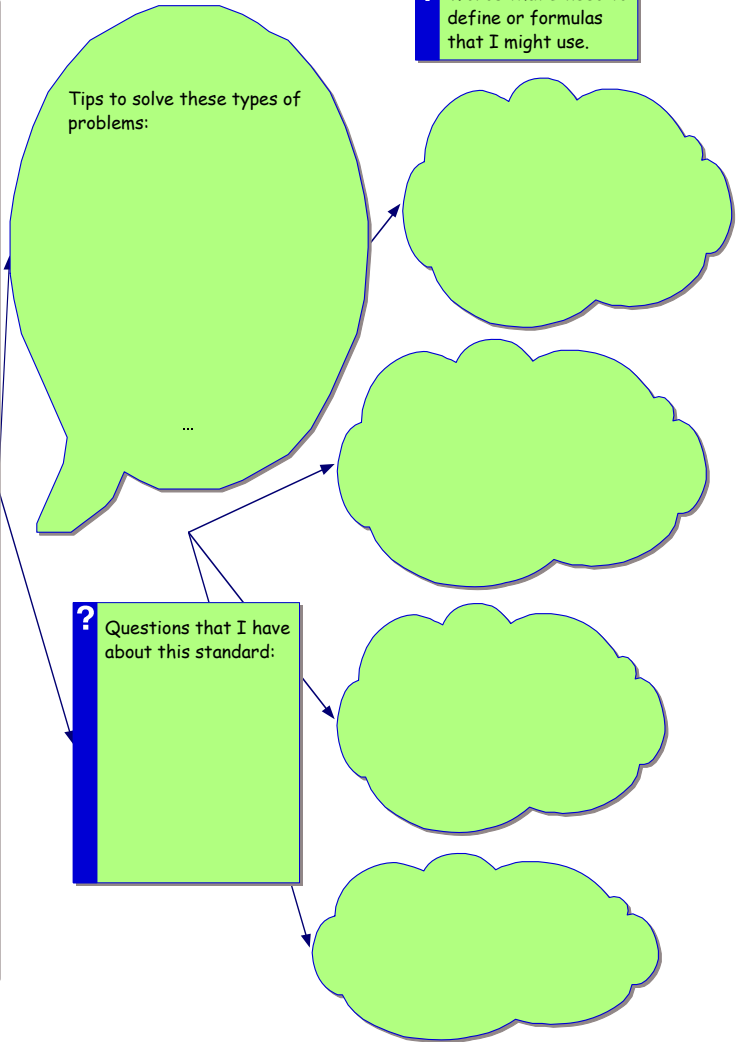
Problems might look like this:



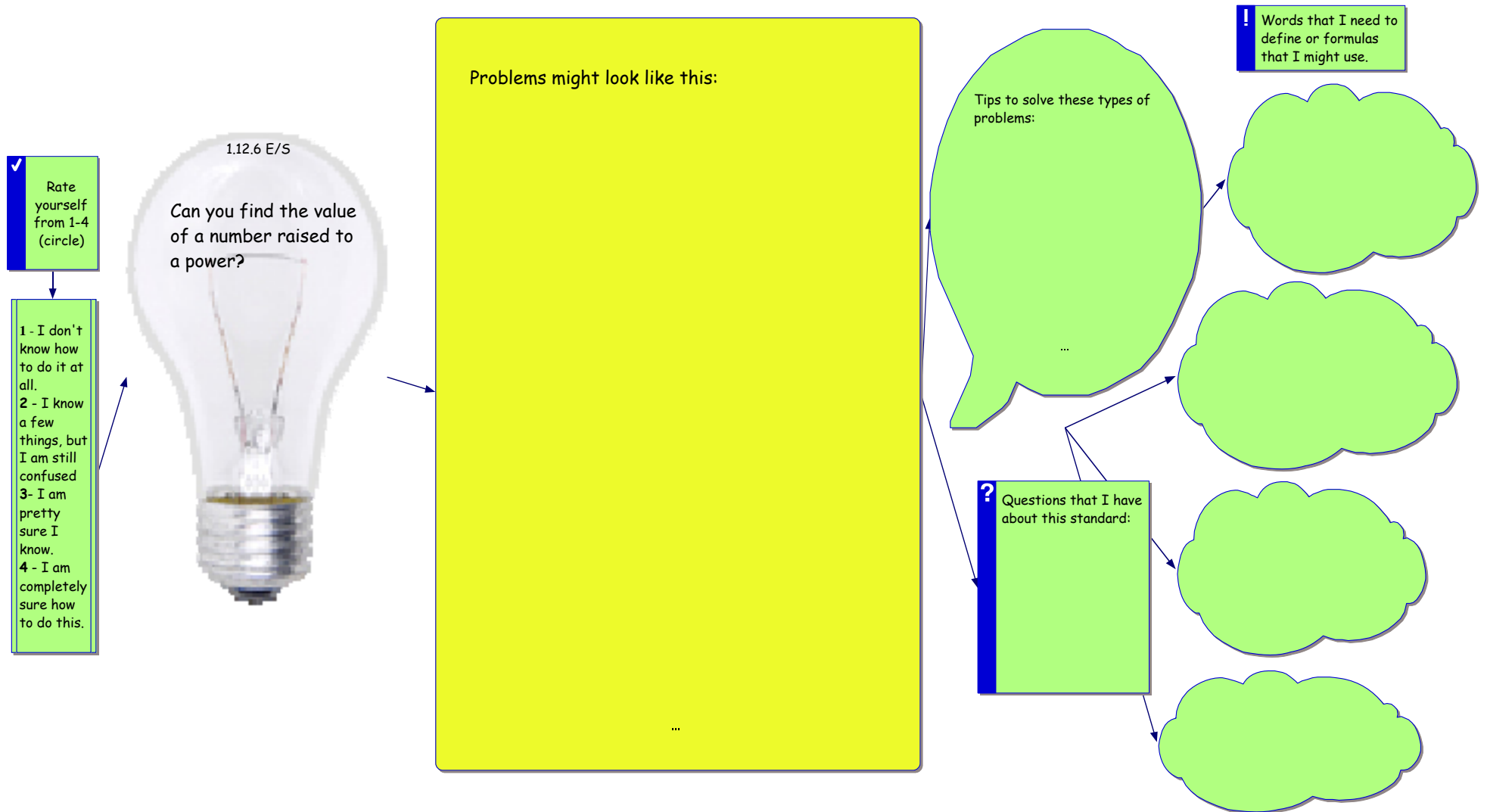
✓ Rate yourself from 1-4 (circle)

- 1 - I don't know how to do it at all.
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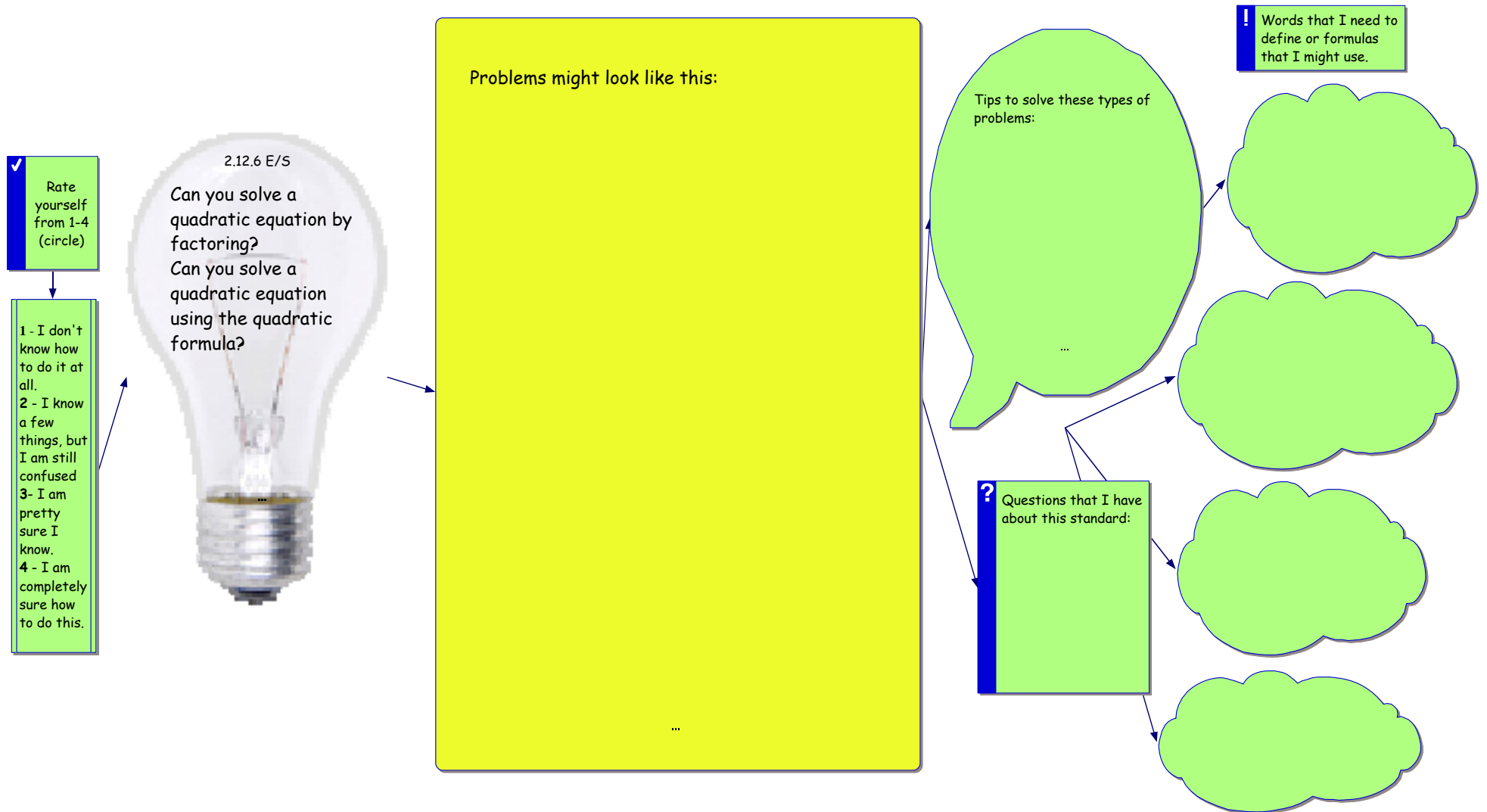
Tips to solve these types of problems:



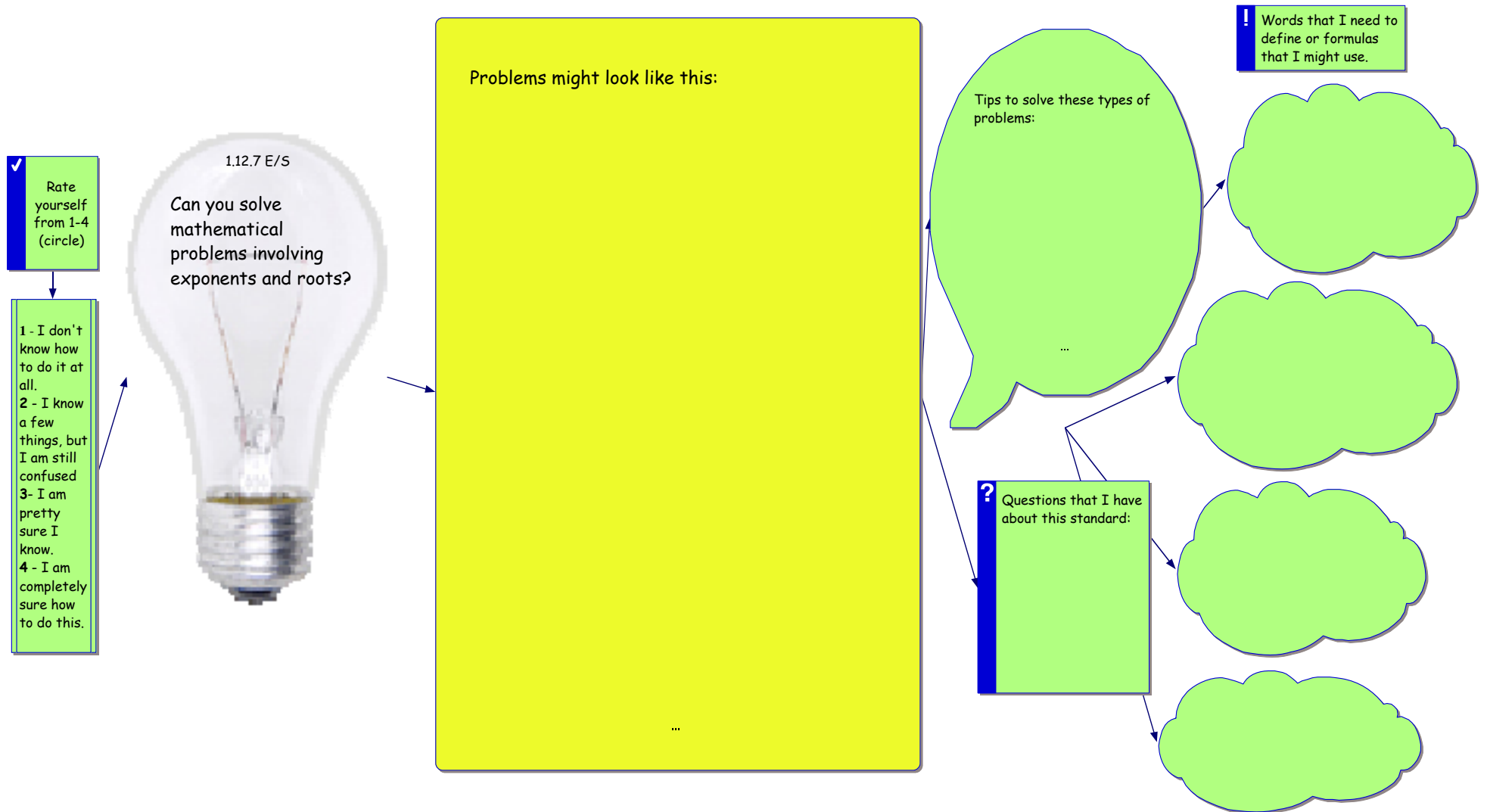
ALGEBRA - THIRD QUARTER



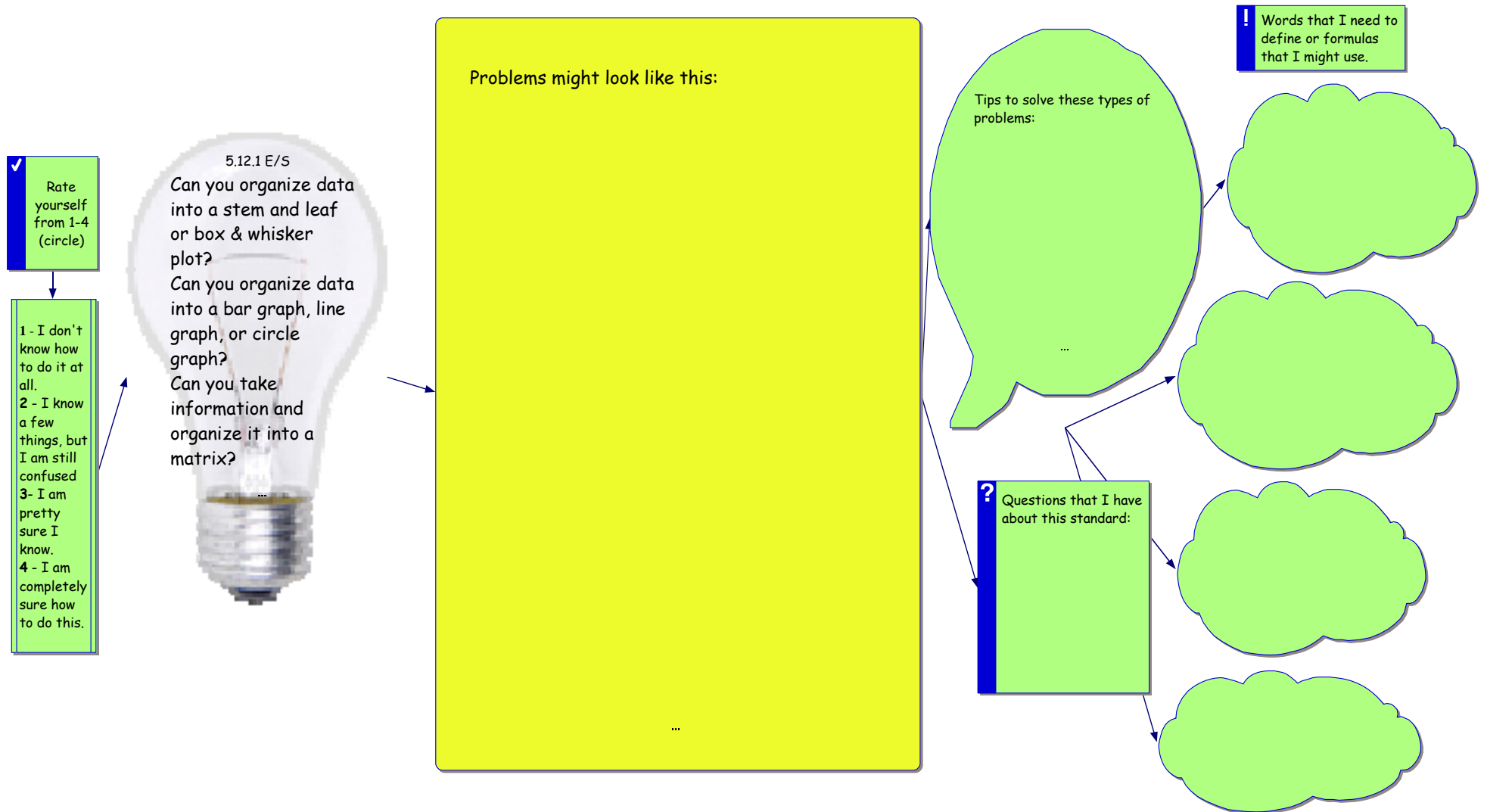
ALGEBRA - THIRD QUARTER



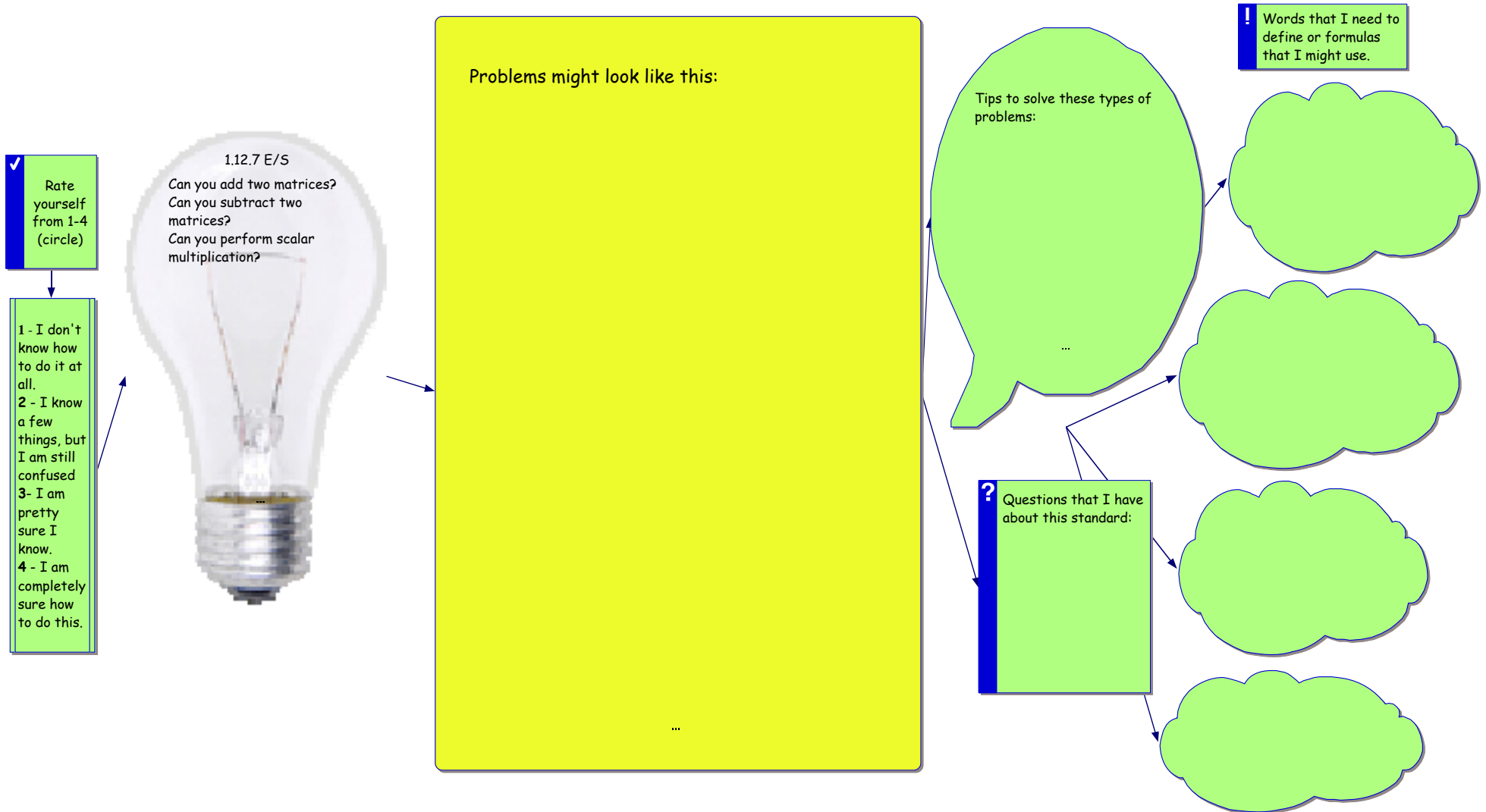
ALGEBRA - THIRD QUARTER



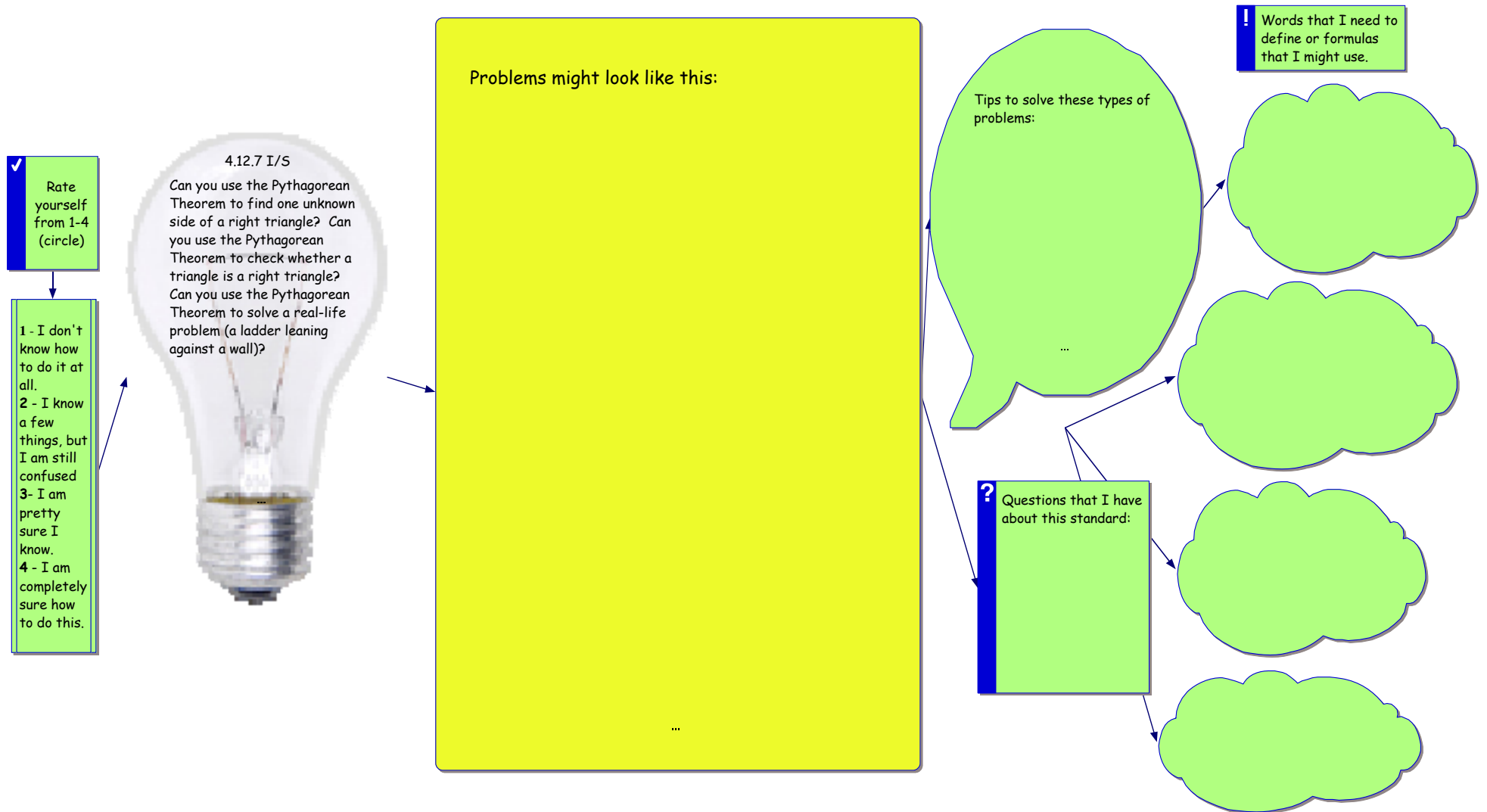
ALGEBRA - FOURTH QUARTER



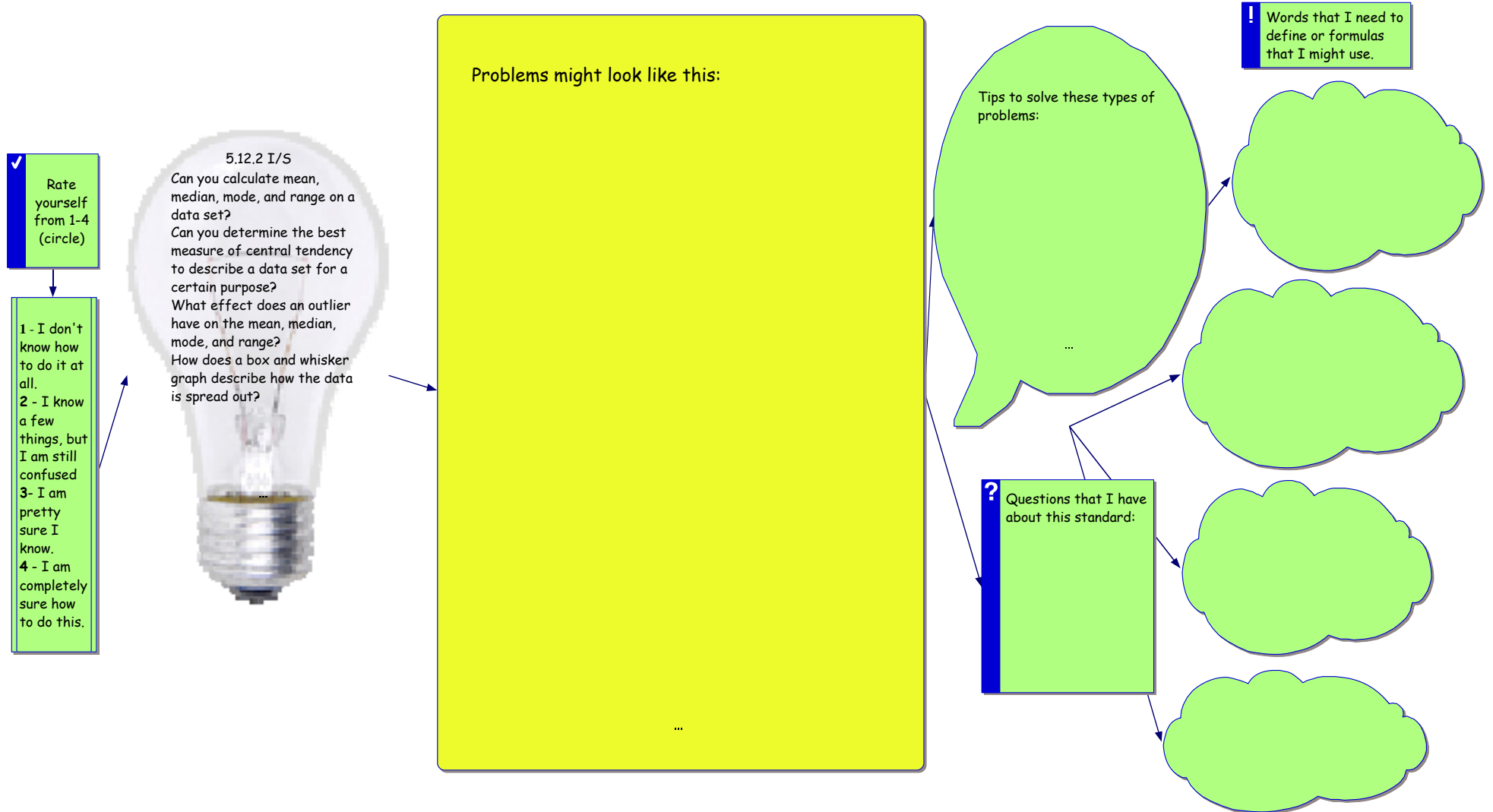
ALGEBRA -FOURTH QUARTER



ALGEBRA -FOURTH QUARTER

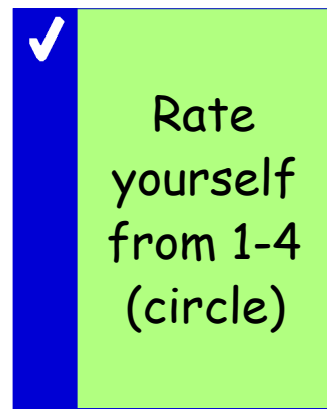


ALGEBRA - FOURTH QUARTER



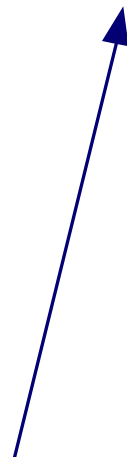
ALGEBRA - FIRST QUARTER

ALGEBRA - FIRST QUARTER



✓
Rate
yourself
from 1-4
(circle)

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis



ALGEBRA - FIRST QUARTER

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

1 - I don't know how to do it at all.

2 - I know a few things, but I am still confused

3 - I am pretty sure I know.

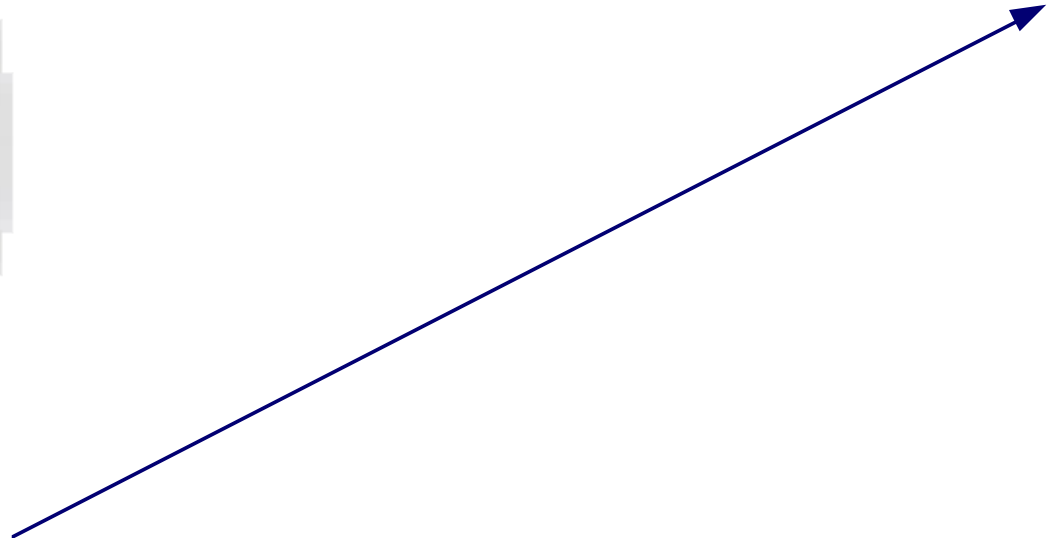
4 - I am completely sure how to do this.

ALGEBRA - FIRST QUARTER

ALGEBRA - FIRST QUARTER

ALGEBRA - FIRST QUARTER

5.12.2 I/S



1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

Can you calculate mean, median, mode, and range on a data set?

Can you determine the best measure of central tendency to describe a data set for a certain purpose?

What effect does an outlier have on the mean, median, mode, and range?

How does a box and whisker graph describe how the data is spread out?

...

ALGEBRA - FIRST QUARTER

ALGEBRA - FIRST QUARTER

ALGEBRA - FIRST QUARTER

Problems might look like this:

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis



ALGEBRA - FIRST QUARTER

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

ALGEBRA - FIRST QUARTER

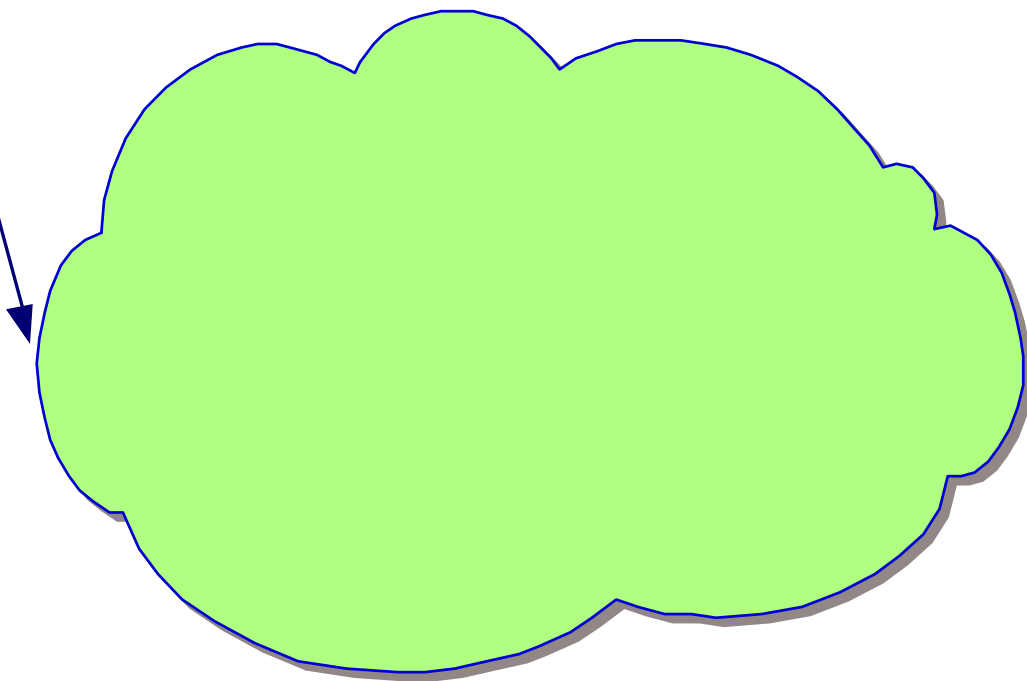
Tips to solve these types of problems:

1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

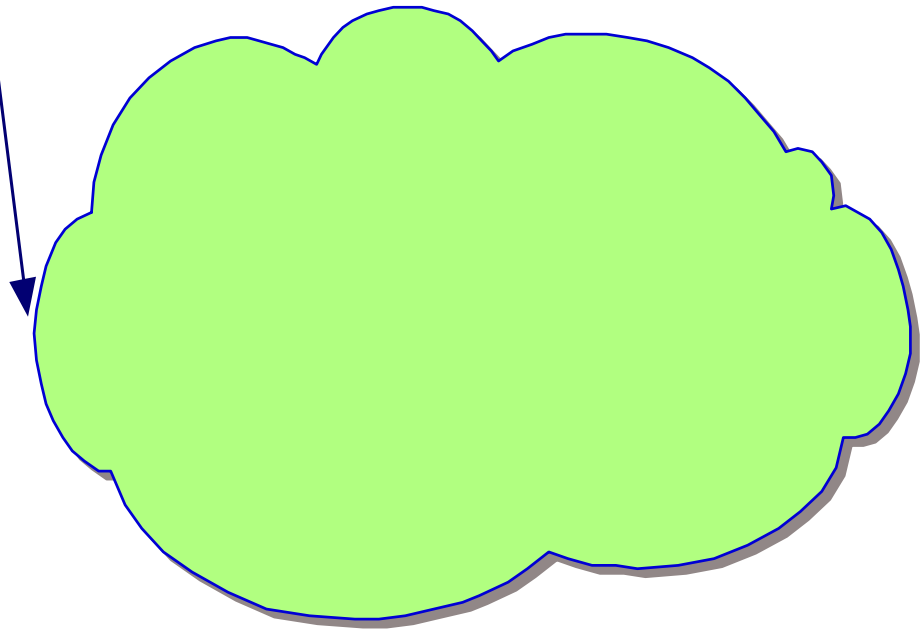
1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER



1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

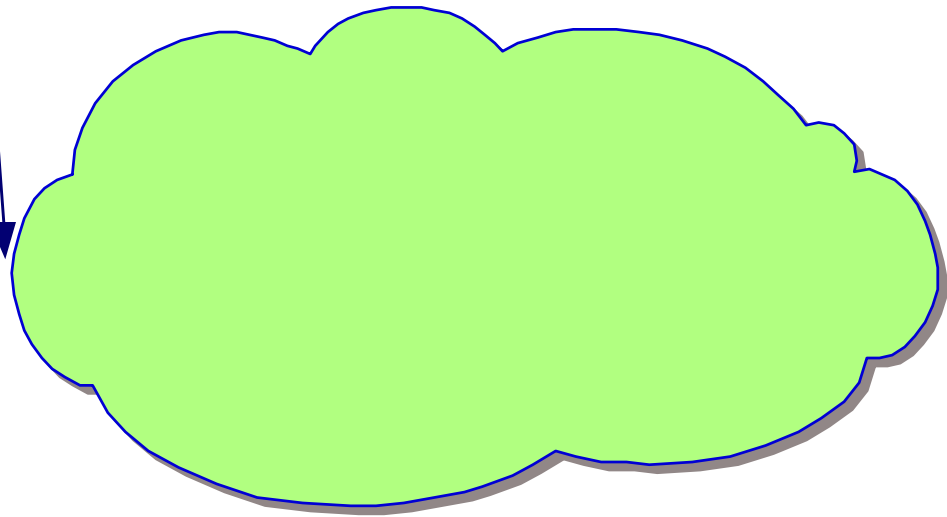


1 - Number Sense & Computation. 2 - Patterns, Functions, Algebra. 3 - Measurement. 4 - Geometry, Logic. 5 - Data Analysis

ALGEBRA - FIRST QUARTER

?

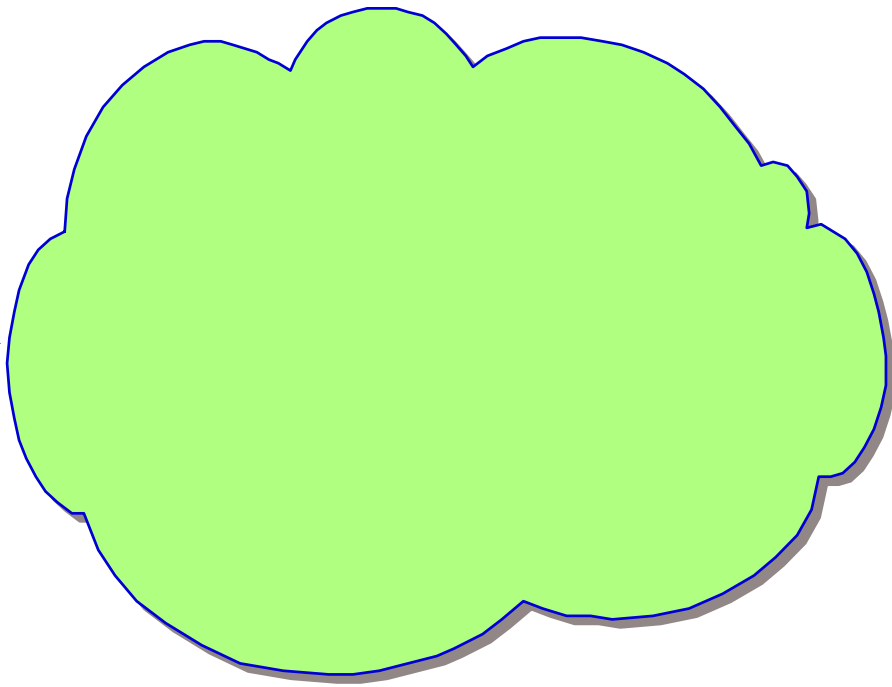
Questions that I have
about this standard:



ALGEBRA - FIRST QUARTER

! Words that I need to define or formulas that I might use.

ALGEBRA - FIRST QUARTER

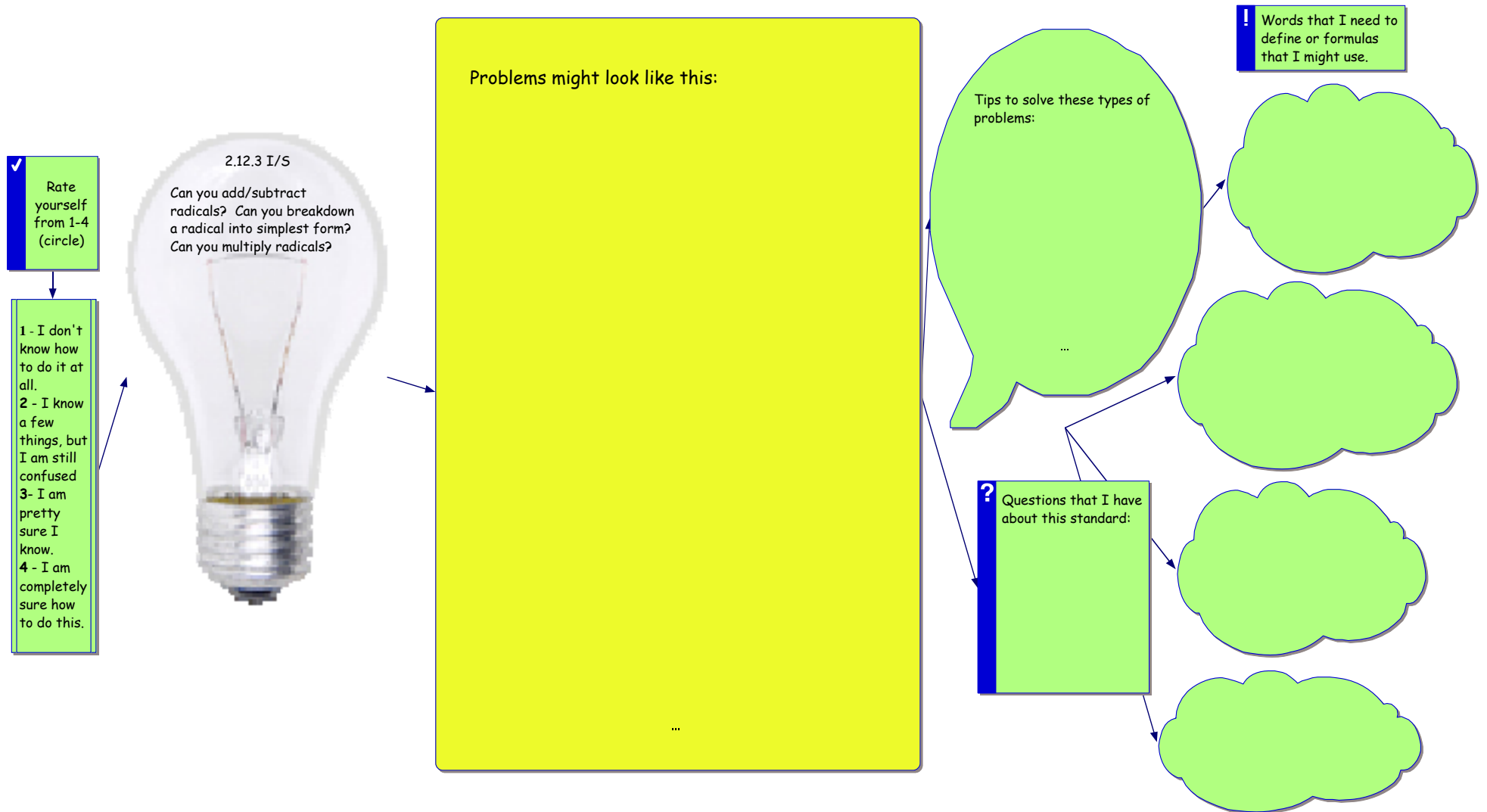


ALGEBRA - FIRST QUARTER

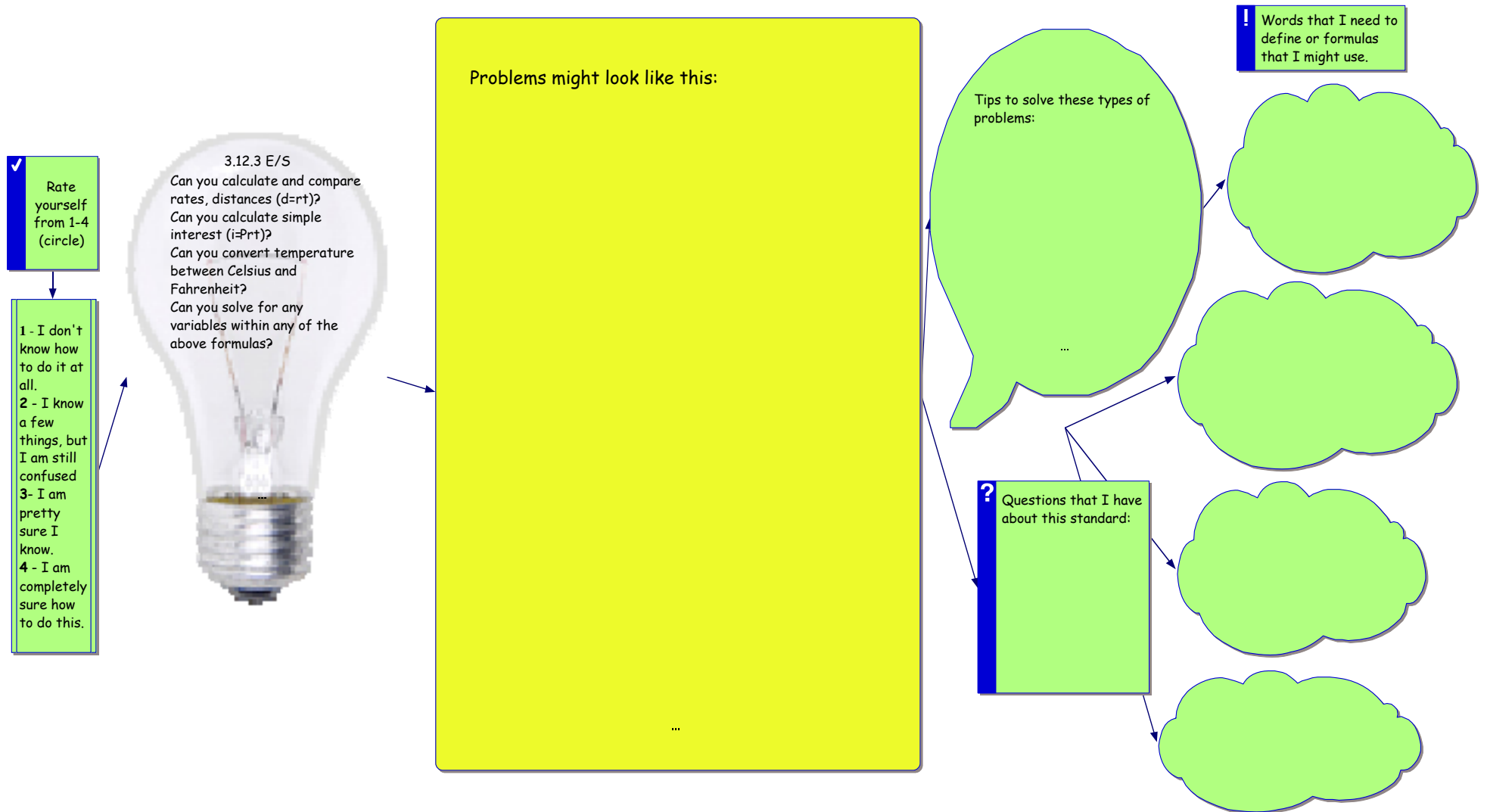
ALGEBRA - FIRST QUARTER

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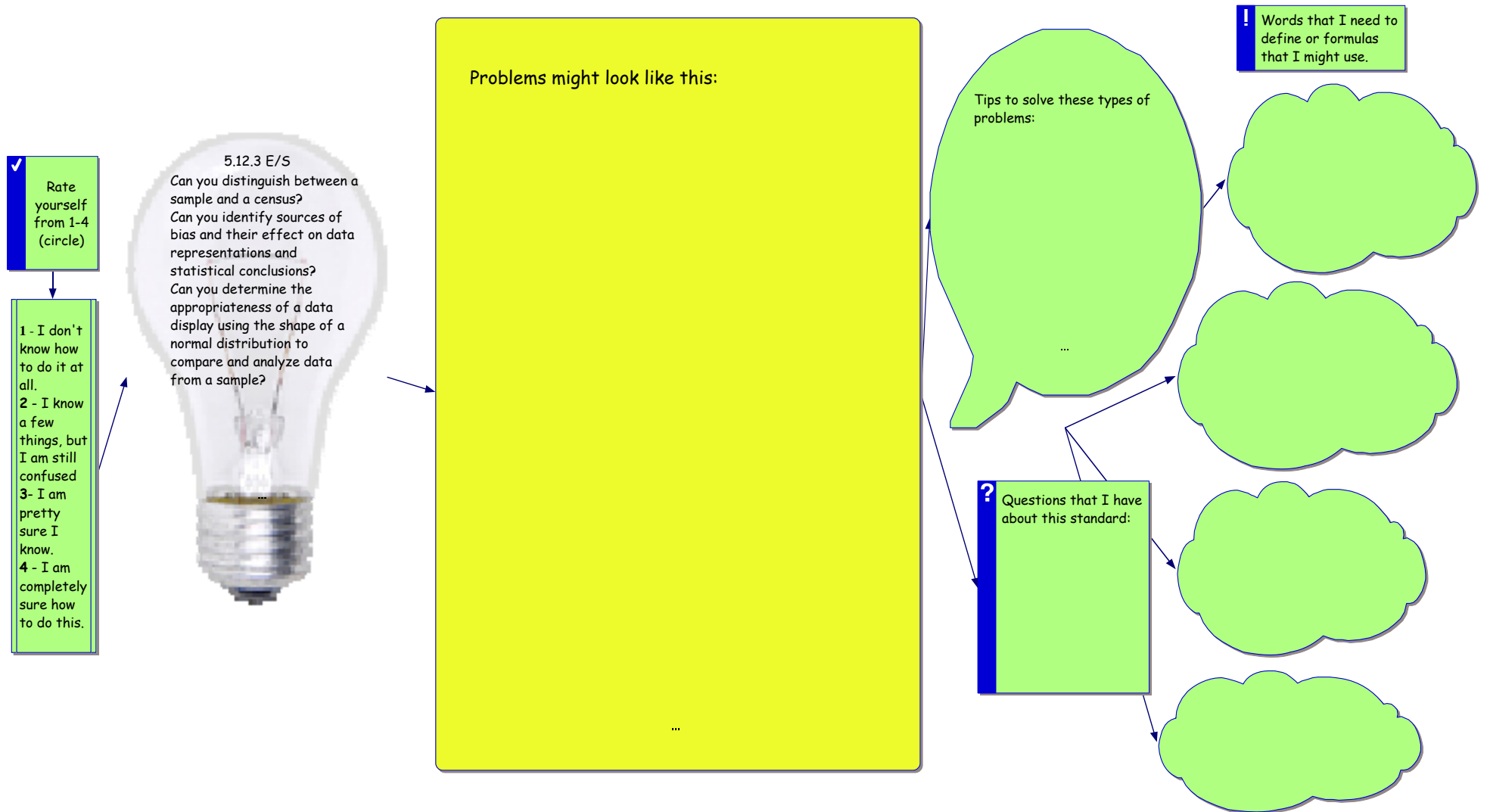
ALGEBRA - FOURTH QUARTER



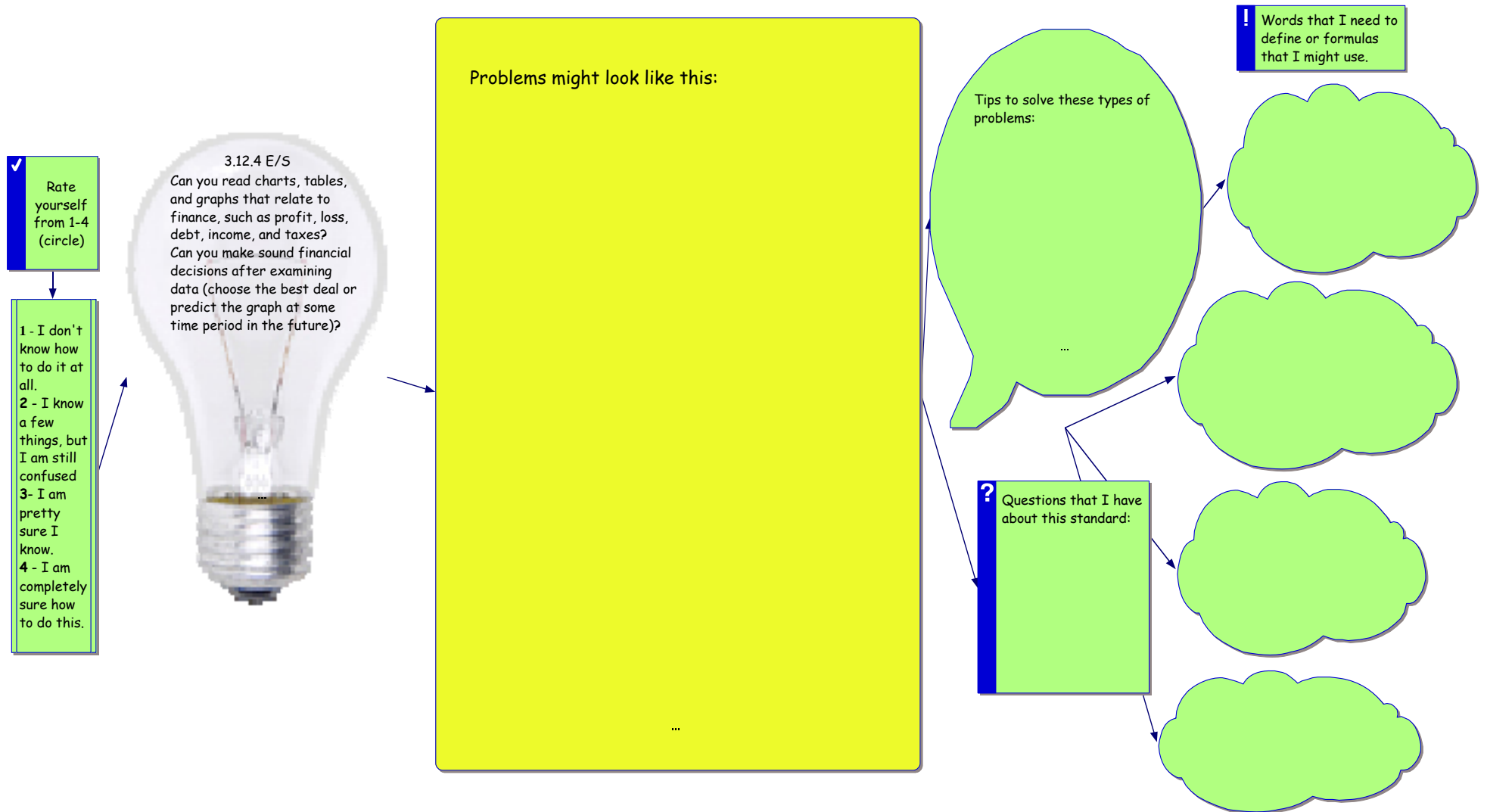
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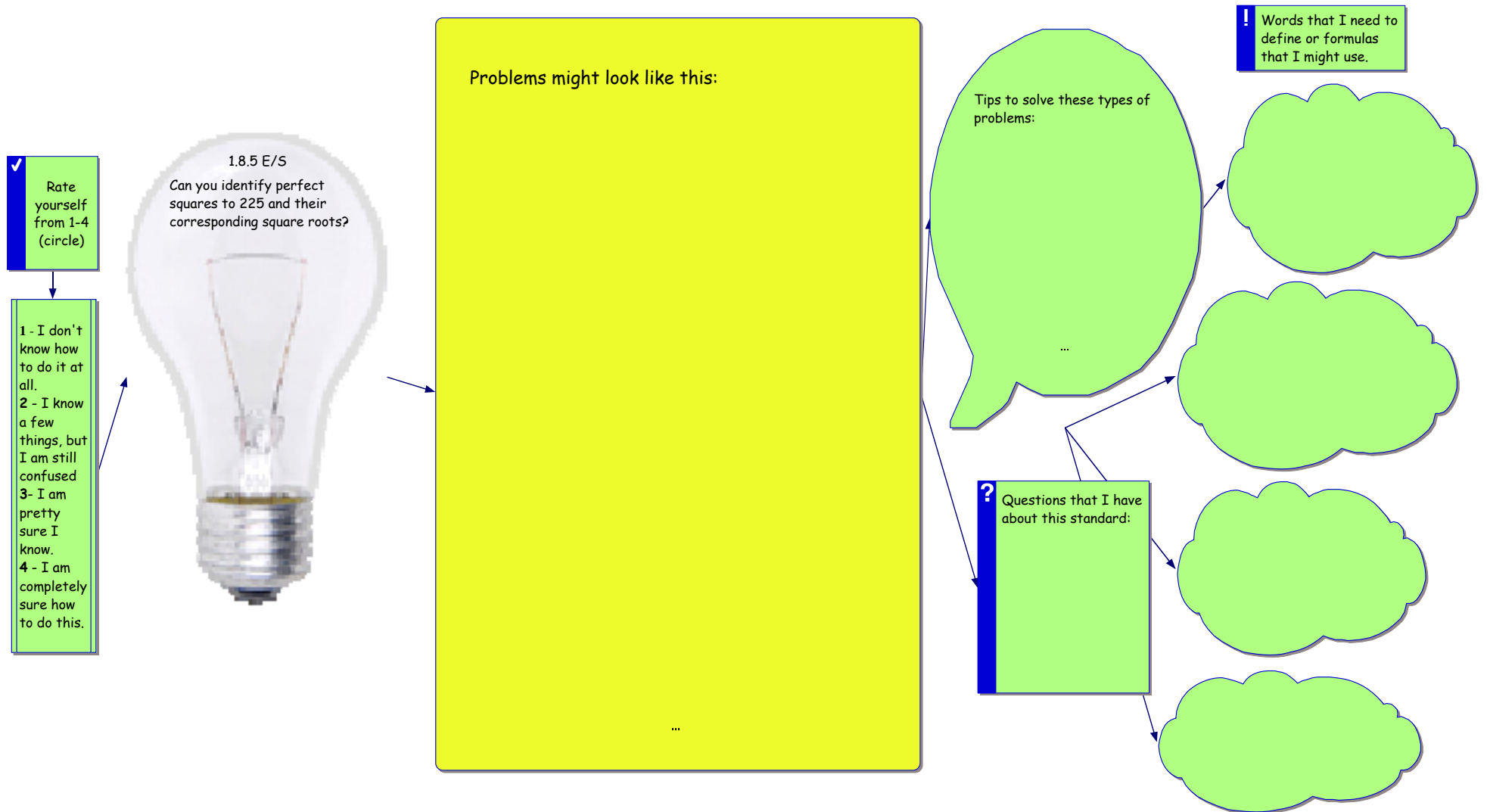
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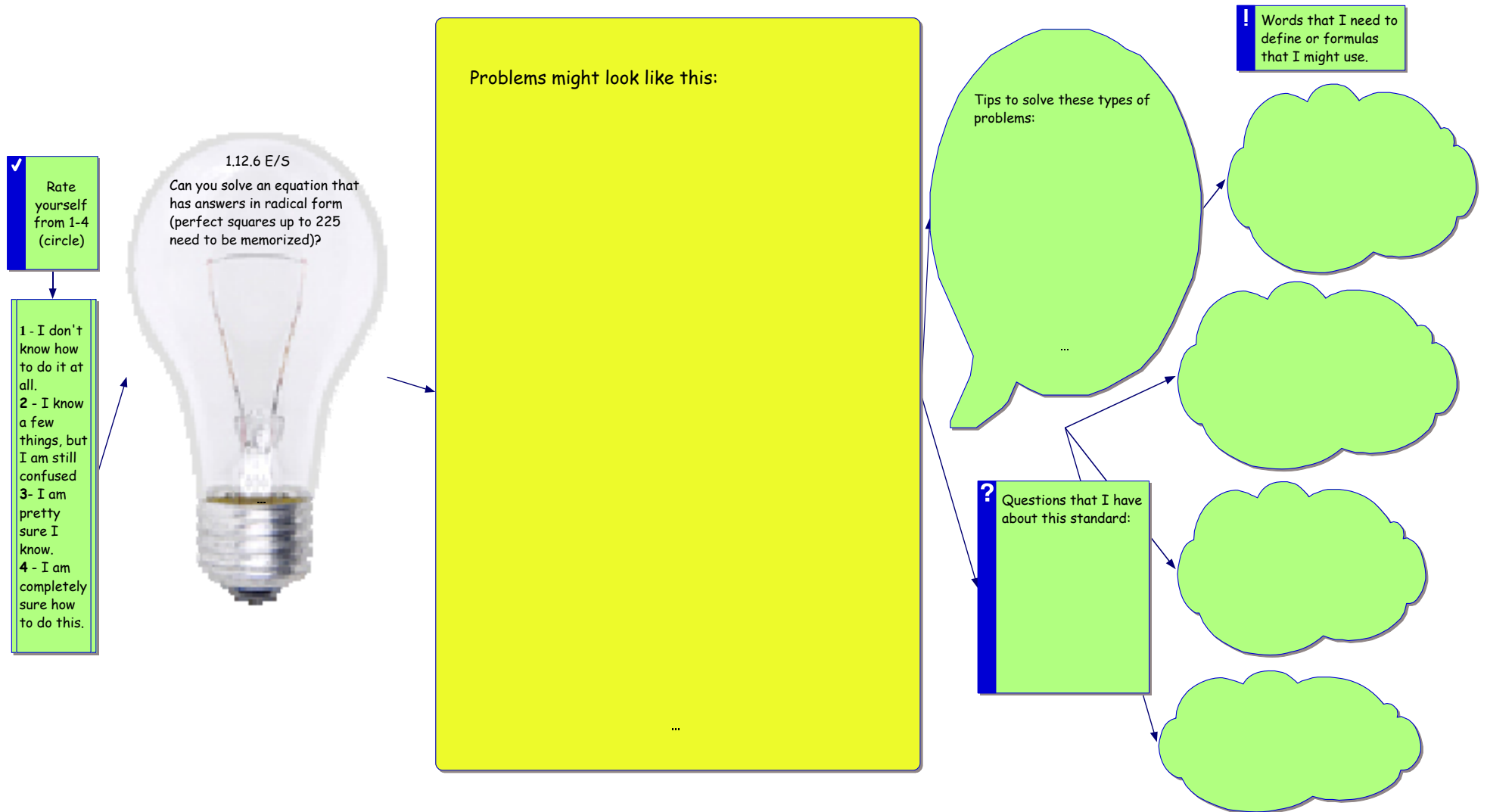
ALGEBRA - FOURTH QUARTER



ALGEBRA - FOURTH QUARTER



ALGEBRA - FOURTH QUARTER



GEOMETRY - 1ST QUARTER

✓ Rate yourself from 1-4 (circle)

1 - I don't know how to do it at all.
 2 - I know a few things, but I am still confused
 3 - I am pretty sure I know.
 4 - I am completely sure how to do this.

4.12.5 E/S

Given the graph or its equation, can you find the slope?
 Can you find the equation of a line that is parallel or perpendicular to another line?
 Can you find the slope of a line that is not in $ymx+b$ form?
 Can you find the slope of a line between two points?
 Can you match an equation with its graph?
 Can you find the solution (x-intercepts) of a graph or equation?

Problems might look like this:

Tips to solve these types of problems:

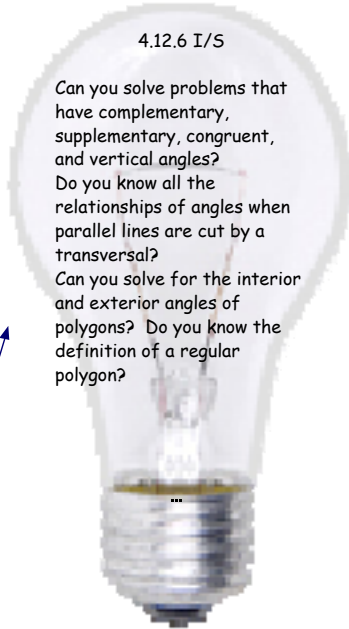
! Words that I need to define or formulas that I might use.

? Questions that I have about this standard:

GEOMETRY - FIRST QUARTER

✓ Rate yourself from 1-4 (circle)

1 - I don't know how to do it at all.
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 4 - I am completely sure how to do this.



Problems might look like this:

Tips to solve these types of problems:

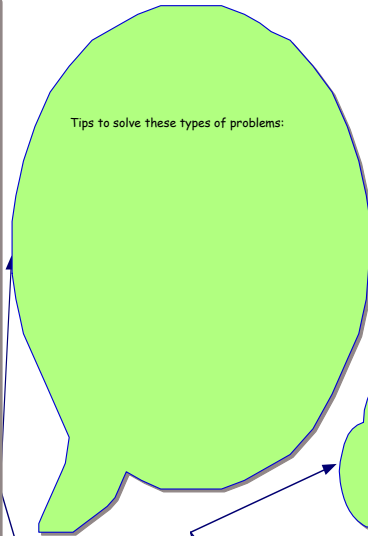
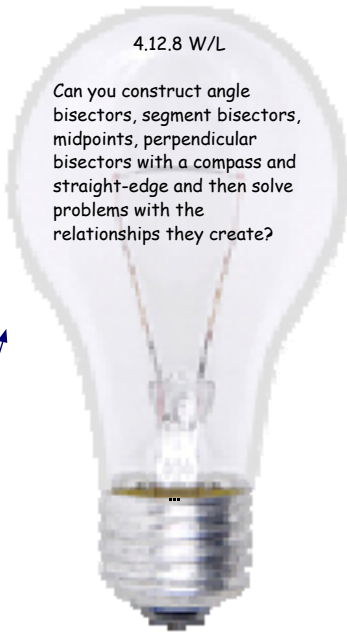
! Words that I need to define or formulas that I might use.

? Questions that I have about this standard:

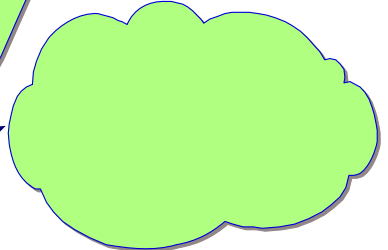
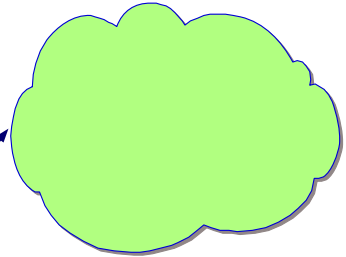
GEOMETRY - FIRST QUARTER

✓ Rate yourself from 1-4 (circle)

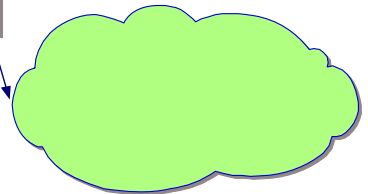
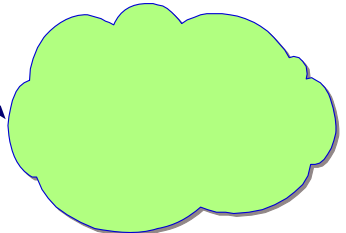
1 - I don't know how to do it at all.
2 - I know a few things, but I am still confused
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4 - I am completely sure how to do this.



! Words that I need to define or formulas that I might use.



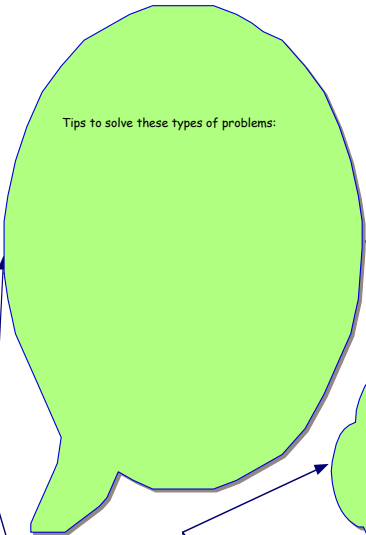
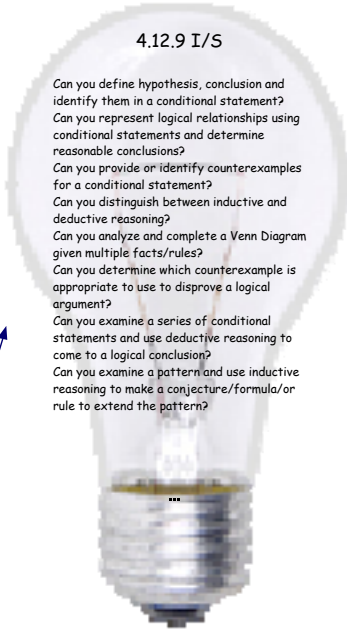
? Questions that I have about this standard:



GEOMETRY - FIRST QUARTER

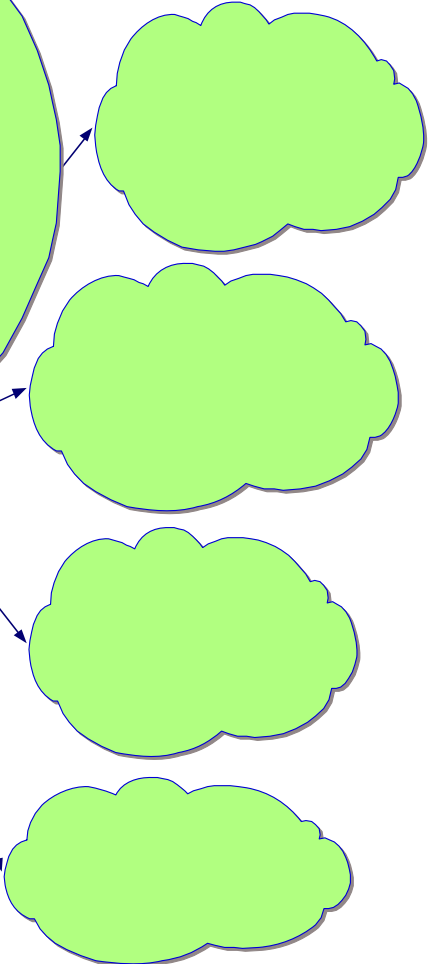
✓ Rate yourself from 1-4 (circle)

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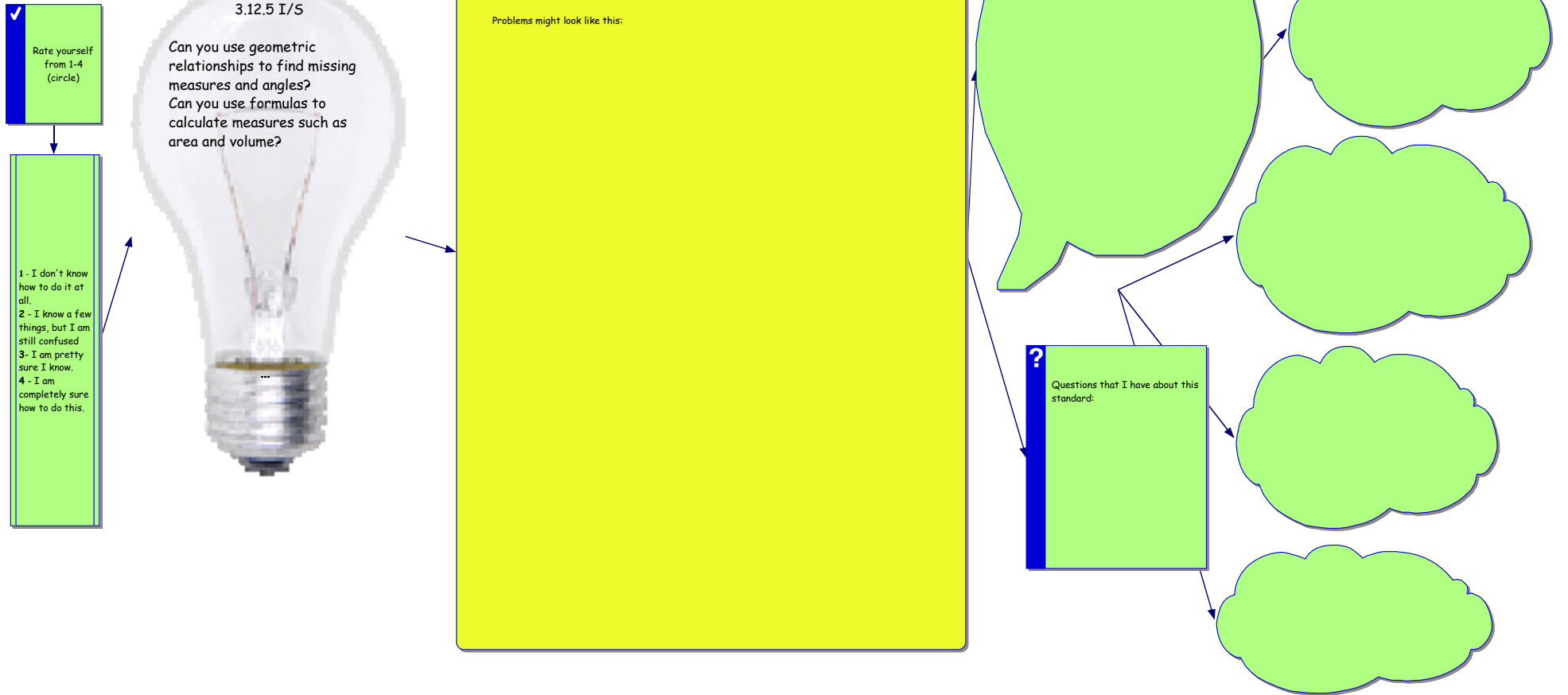


! Words that I need to define or formulas that I might use.

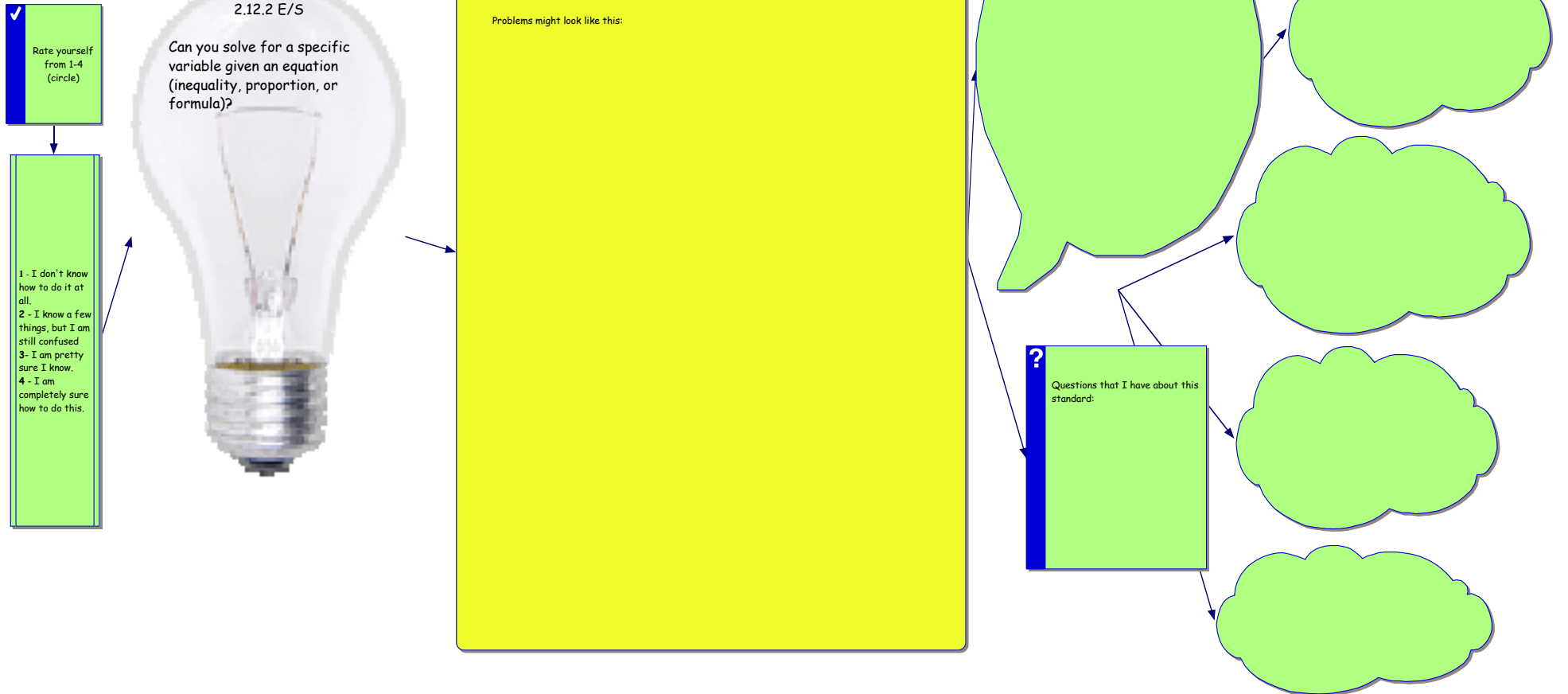
? Questions that I have about this standard:



GEOMETRY - FIRST QUARTER



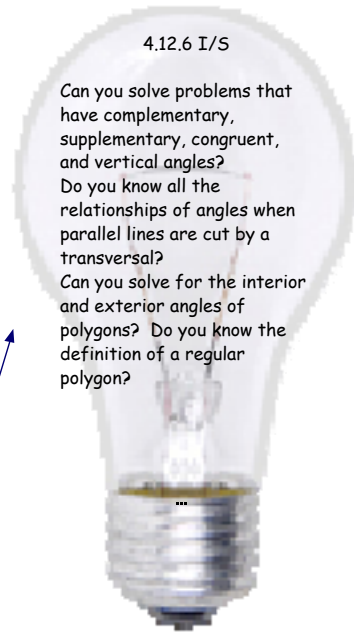
GEOMETRY - SECOND QUARTER



GEOMETRY - SECOND QUARTER

✓ Rate yourself from 1-4 (circle)

1 - I don't know how to do it at all.
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 4 - I am completely sure how to do this.



Problems might look like this:

Tips to solve these types of problems:

! Words that I need to define or formulas that I might use.

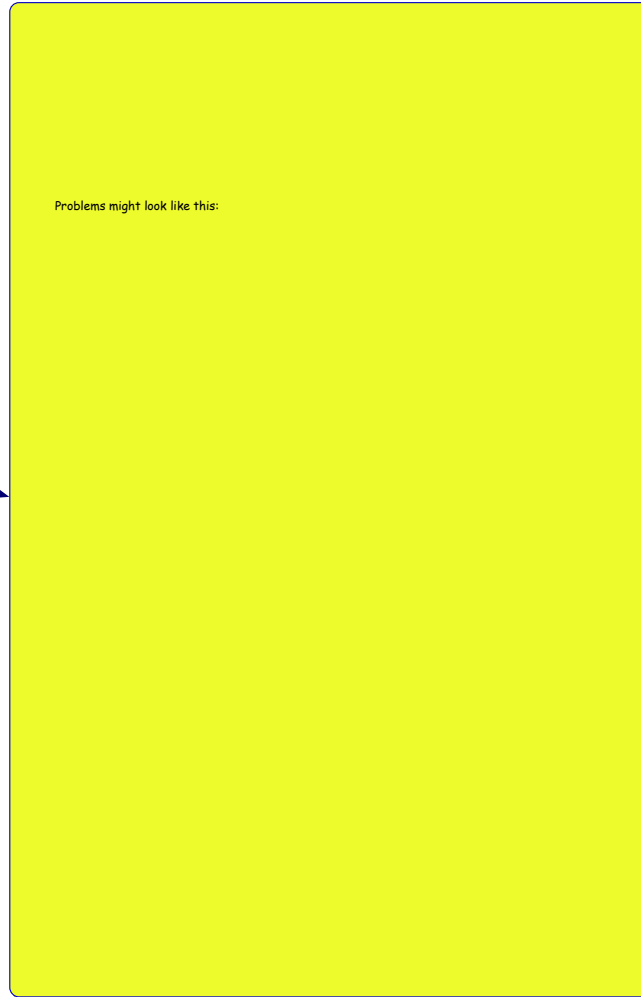
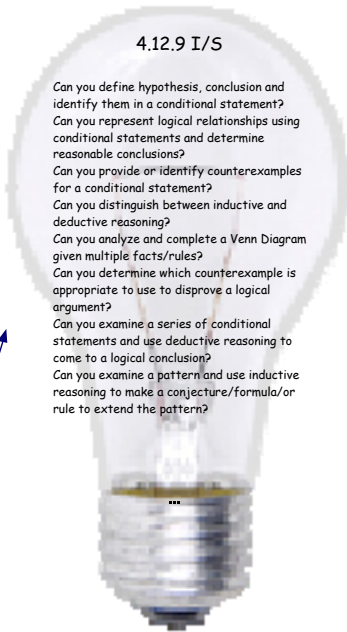
? Questions that I have about this standard:

Four green cloud shapes for notes, connected by arrows from the 'Tips', 'Words', and 'Questions' boxes.

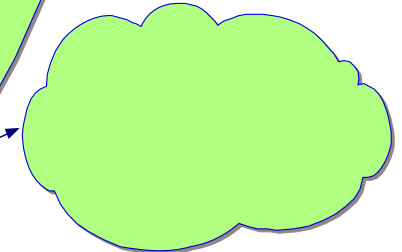
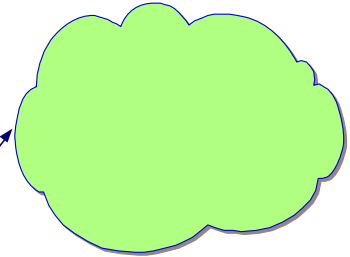
GEOMETRY - SECOND QUARTER

✓ Rate yourself from 1-4 (circle)

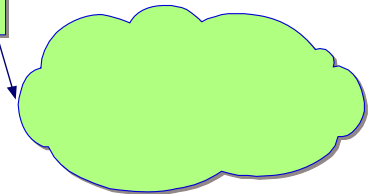
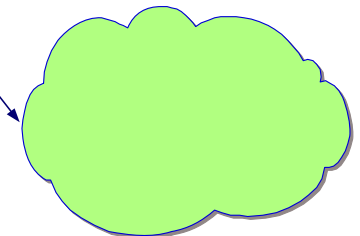
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 3- I am pretty sure I know.
 4 - I am completely sure how to do this.



! Words that I need to define or formulas that I might use.



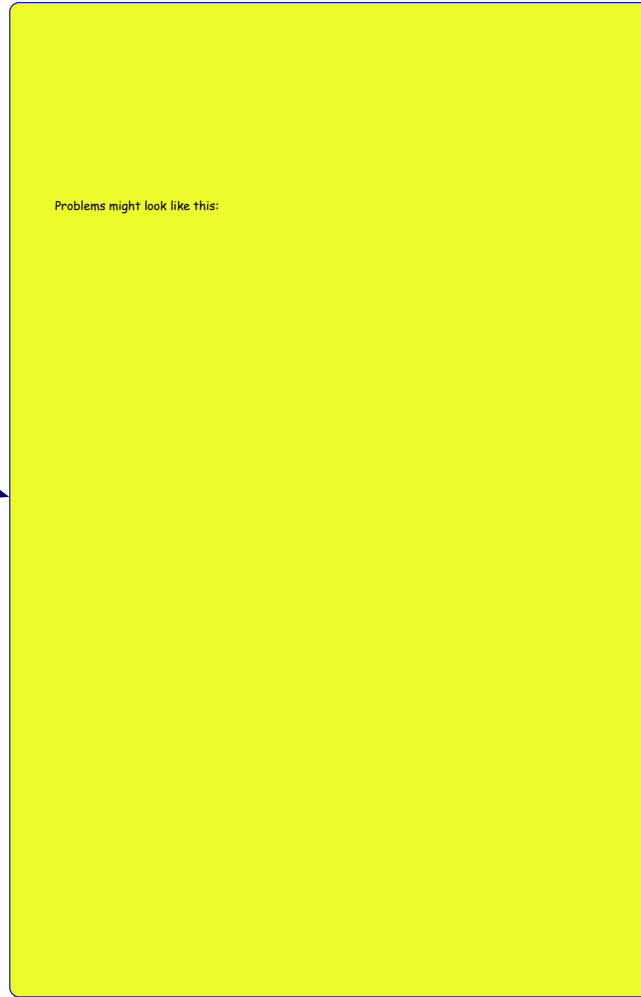
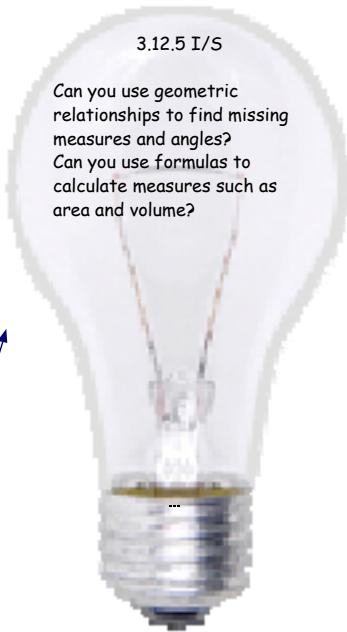
? Questions that I have about this standard:



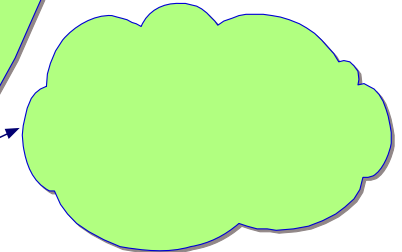
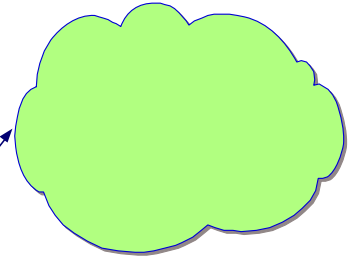
GEOMETRY - SECOND QUARTER

✓ Rate yourself from 1-4 (circle)

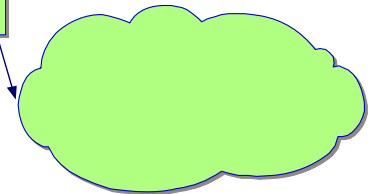
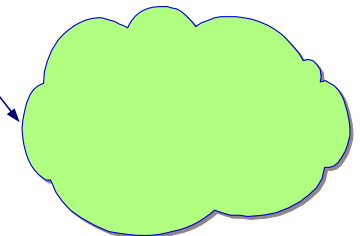
1 - I don't know how to do it at all.
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3 - I am pretty sure I know.
4 - I am completely sure how to do this.



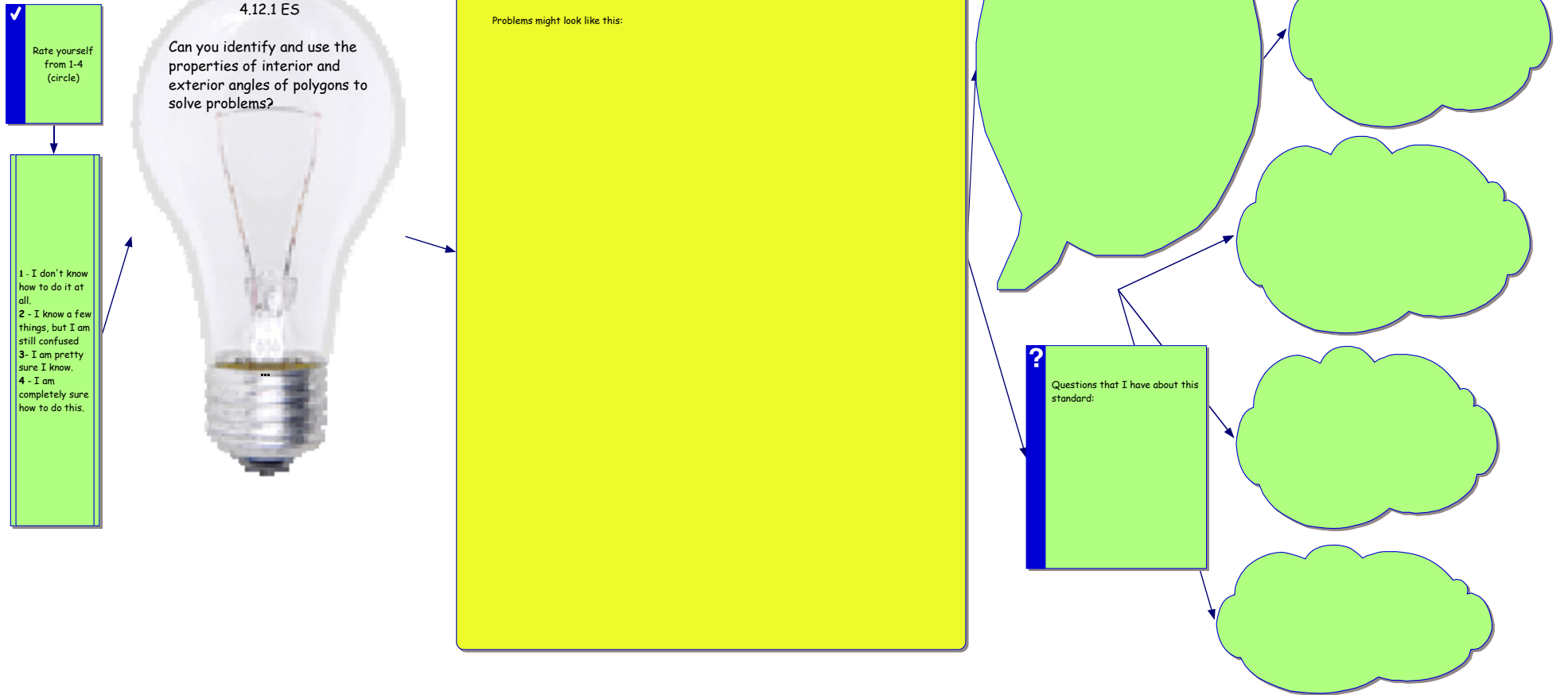
! Words that I need to define or formulas that I might use.



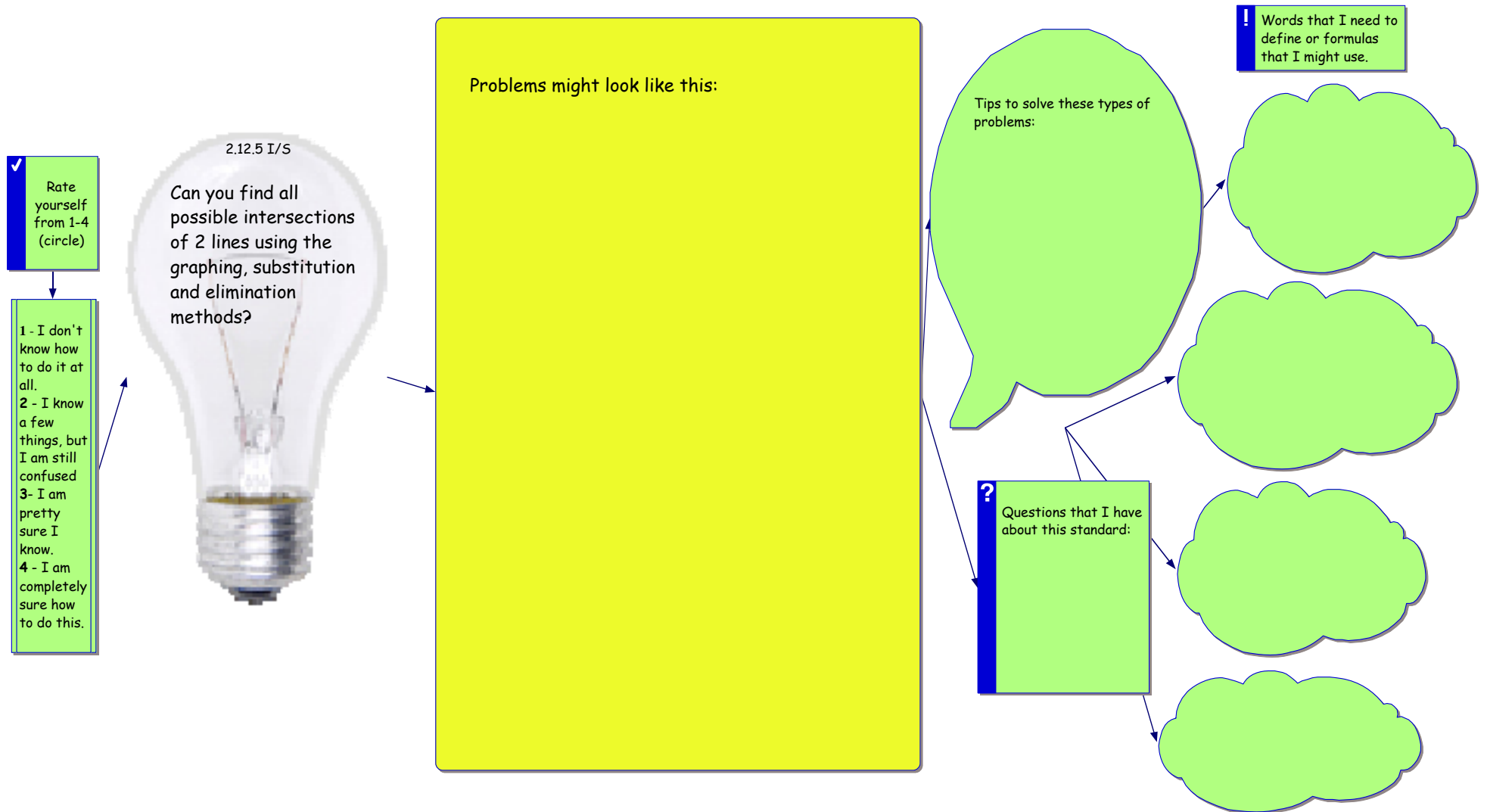
? Questions that I have about this standard:



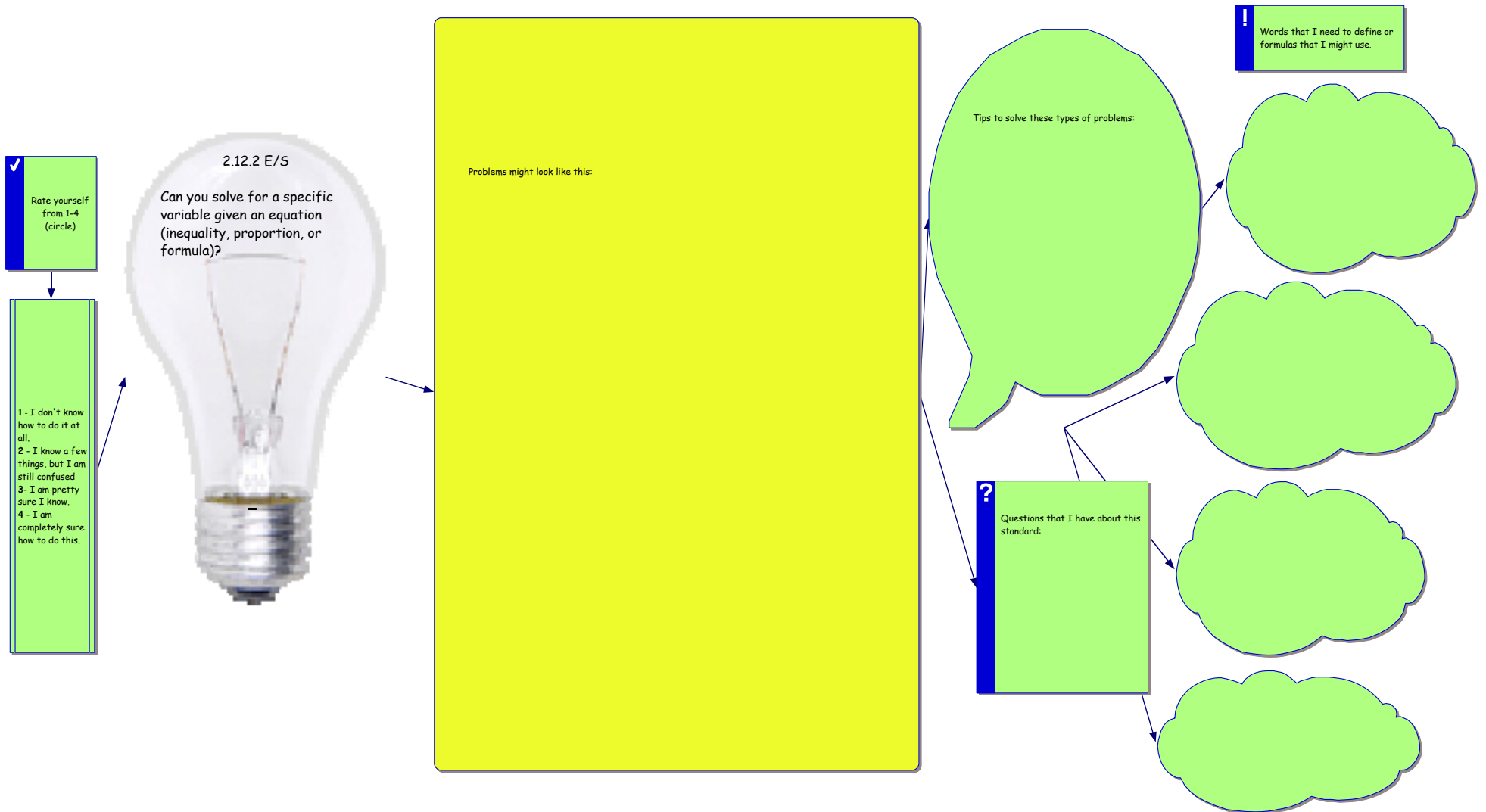
GEOMETRY - SECOND QUARTER



GEOMETRY - THIRD QUARTER



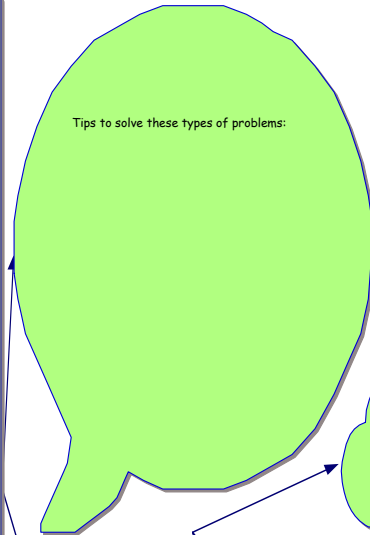
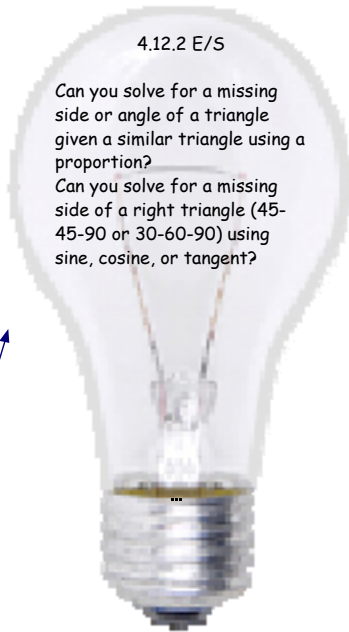
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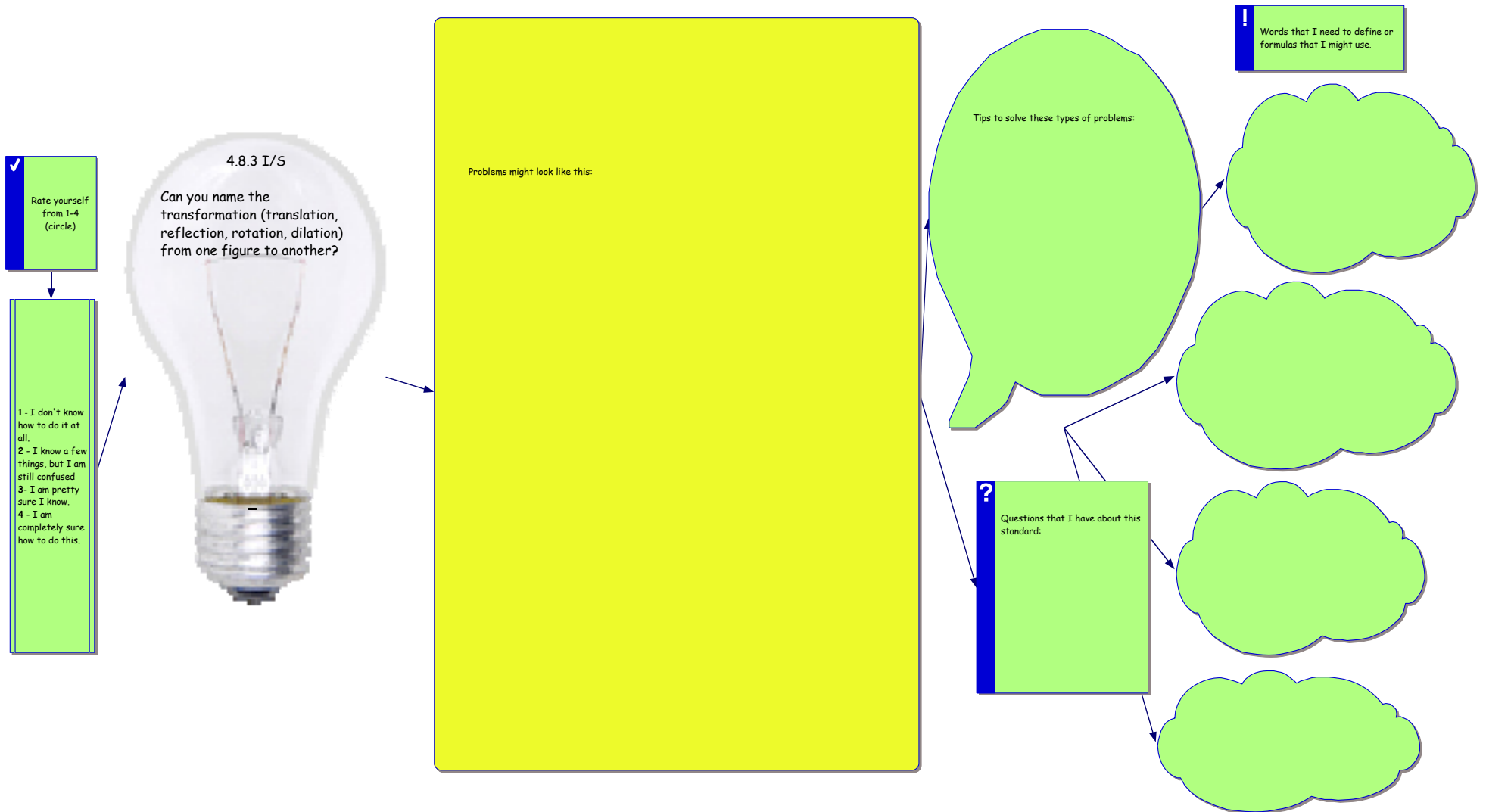
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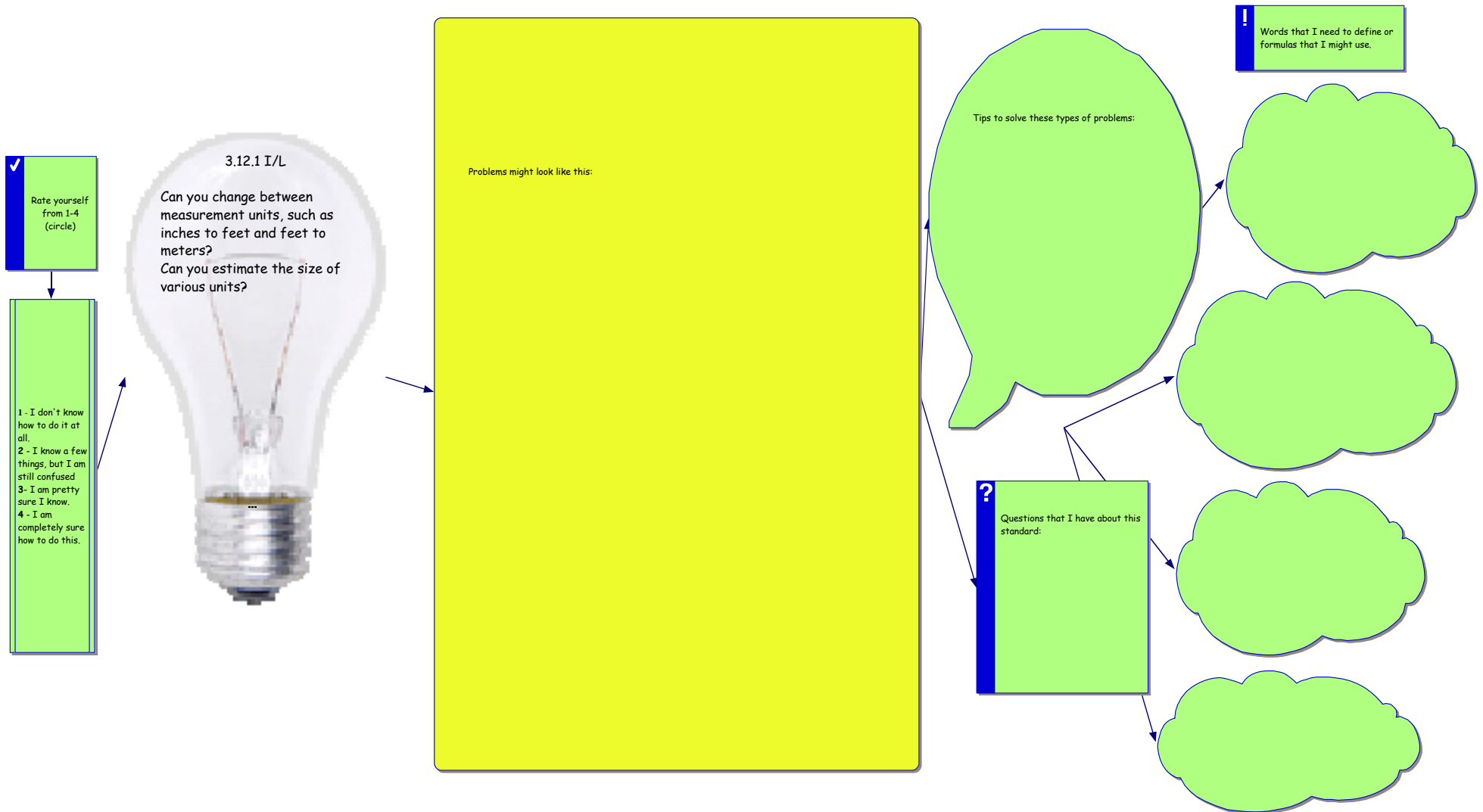
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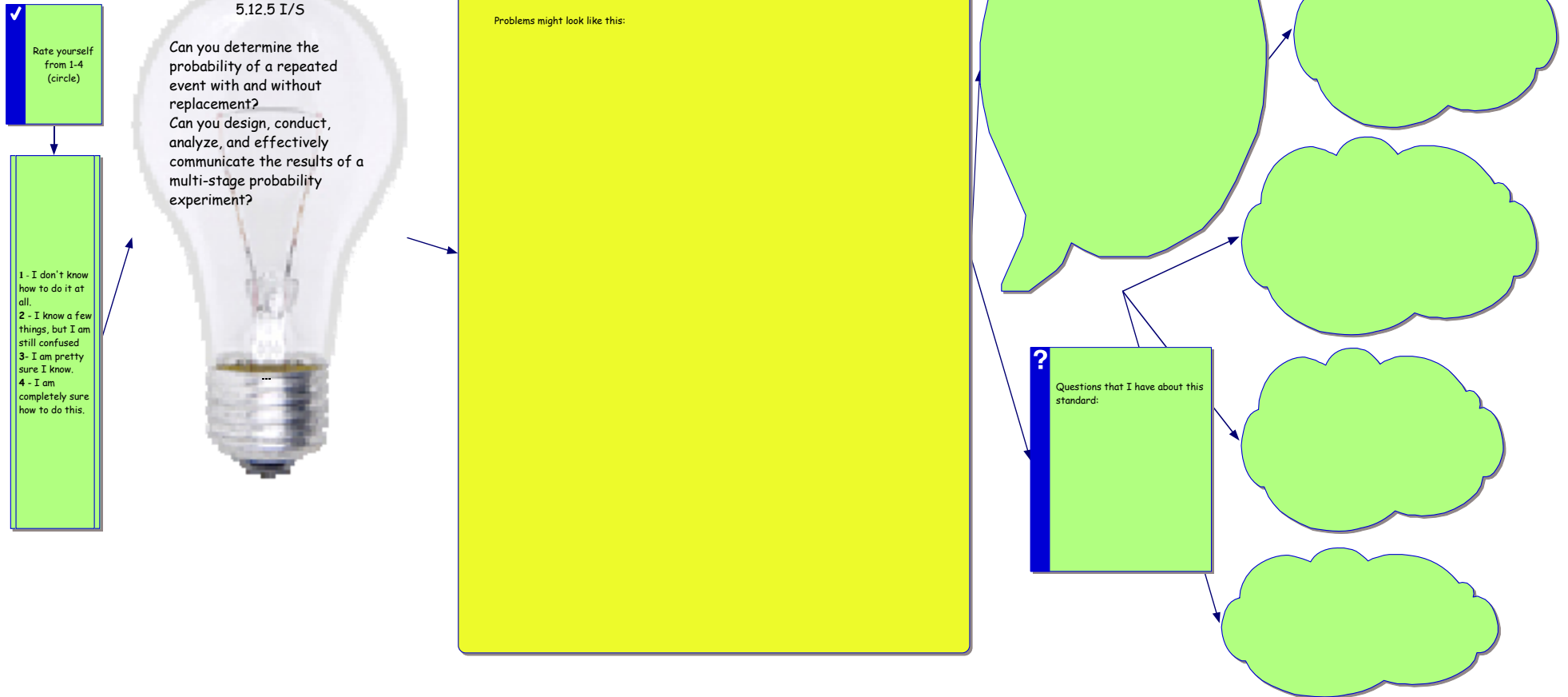
GEOMETRY - THIRD QUARTER



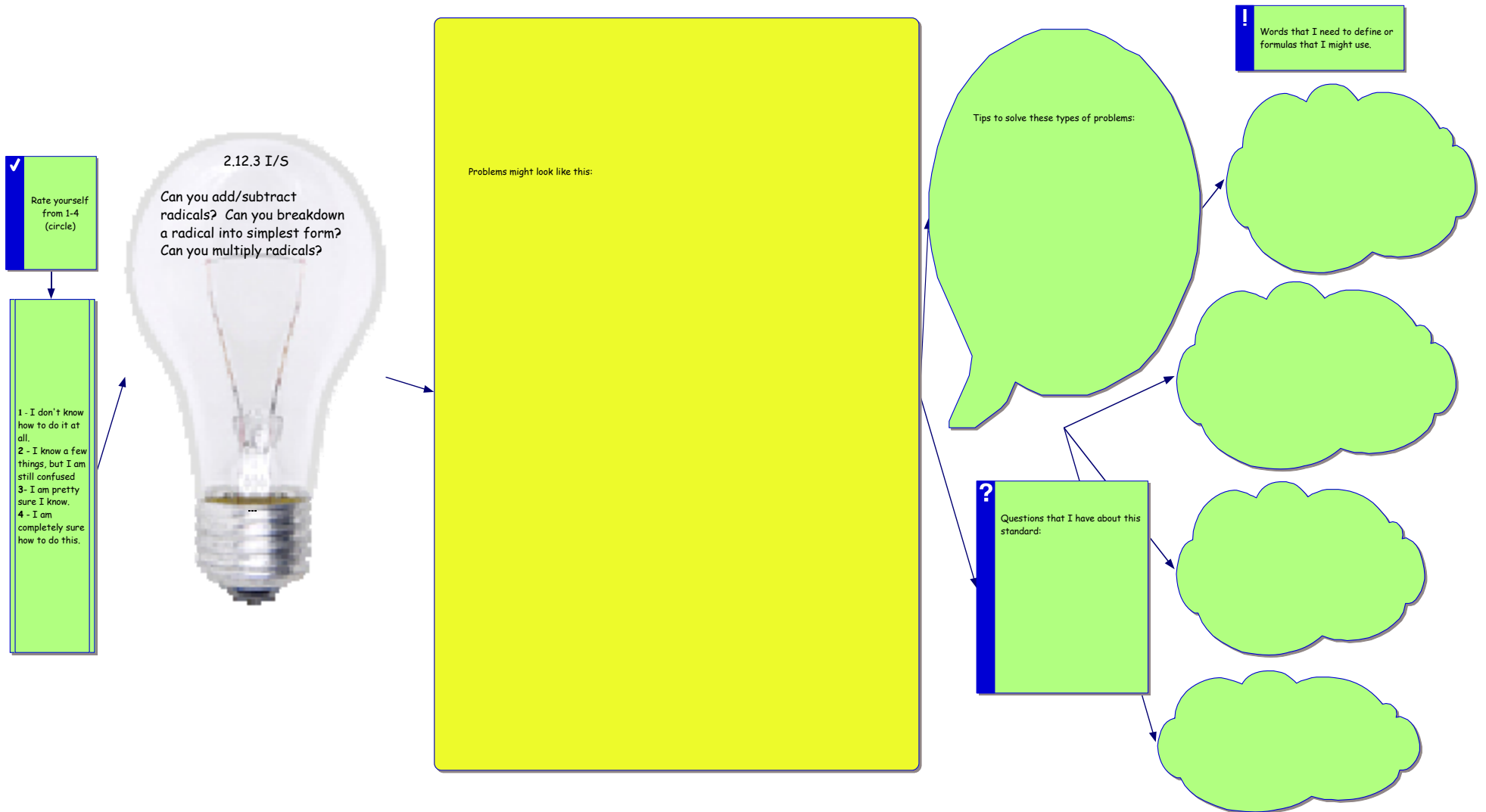
GEOMETRY - THIRD QUARTER



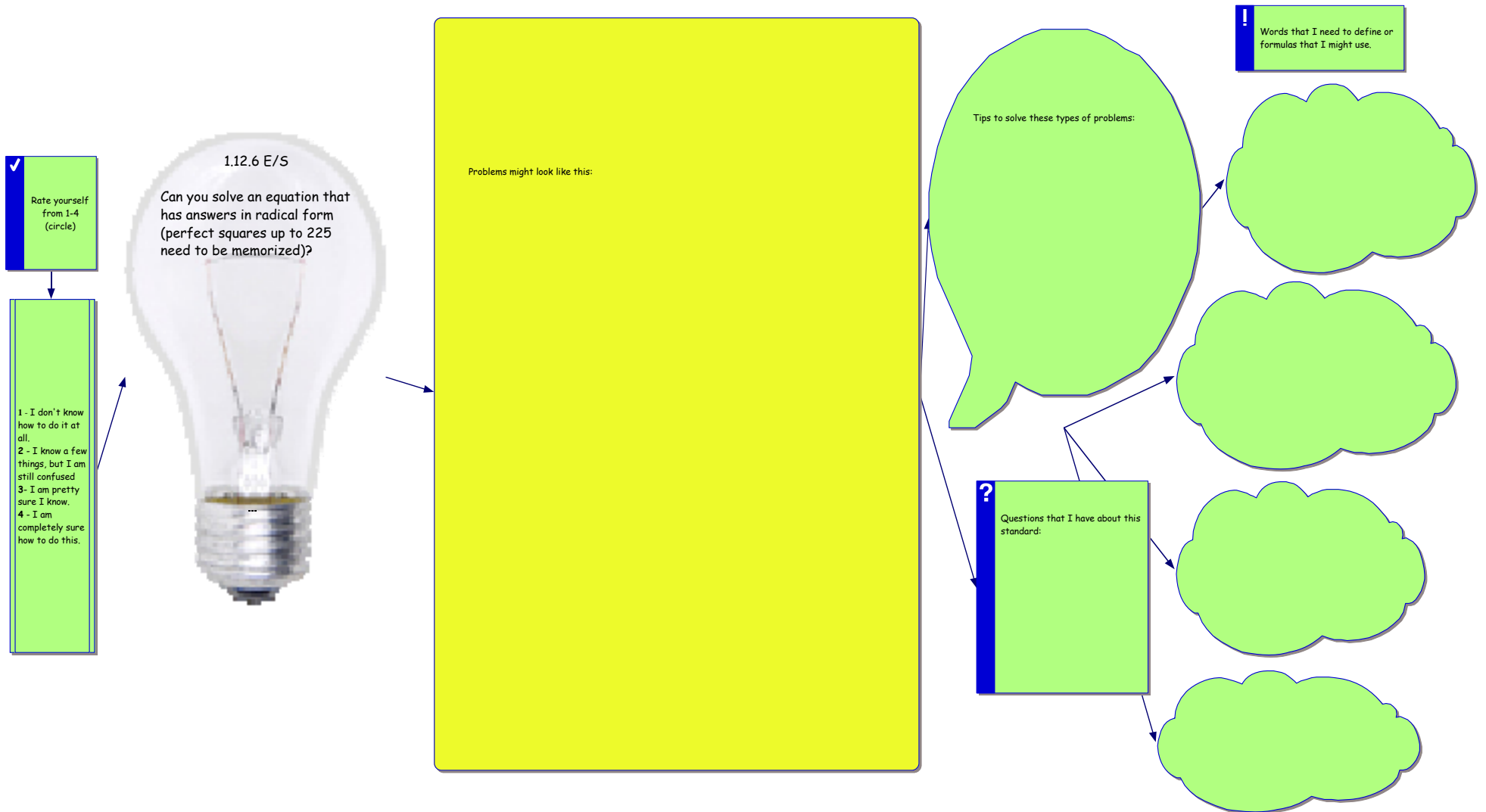
GEOMETRY - THIRD QUARTER



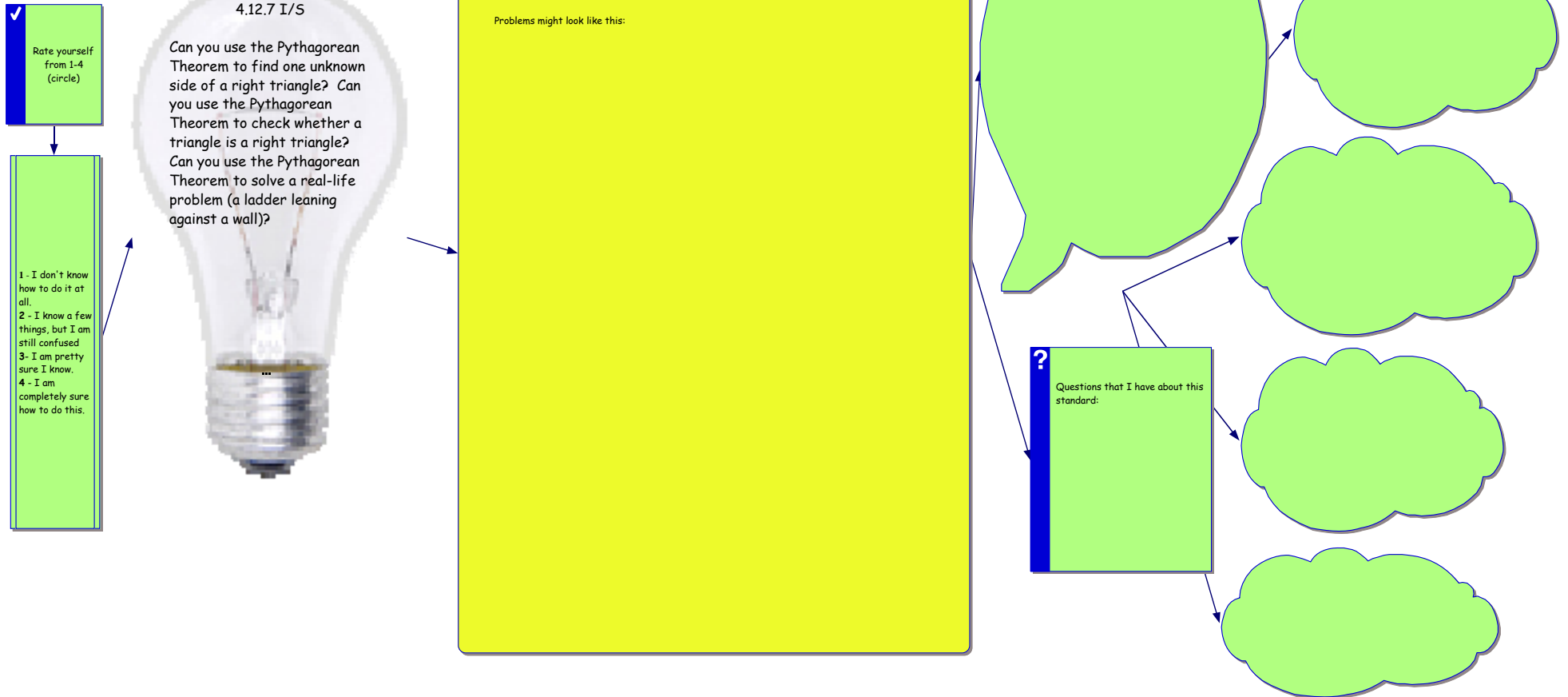
GEOMETRY - THIRD QUARTER



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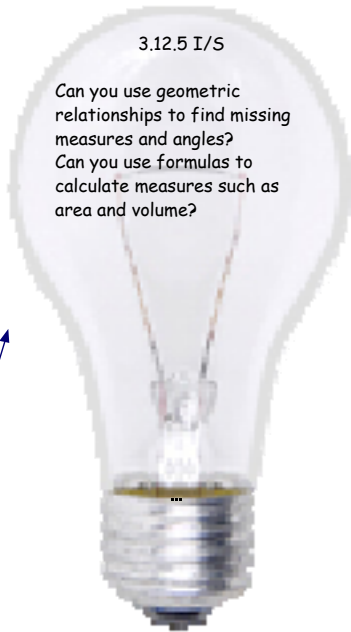
GEOMETRY- THIRD QUARTER



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Problems might look like this:

Tips to solve these types of problems:

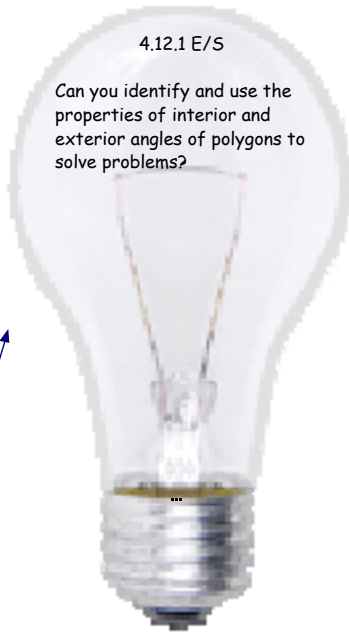
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GEOMETRY - THIRD QUARTER

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