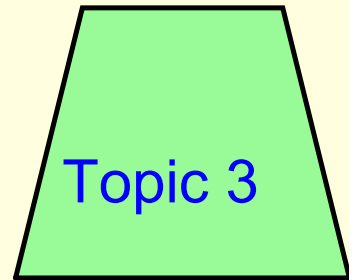


Sort the items into the correct corner.



item



item

Delete these instructions. Double click on an item # and replace the writing with your own word(s) or sentences. Replace the topic names as well. Use as many or as few items as needed. You may have some items that can go into two different corners.

item

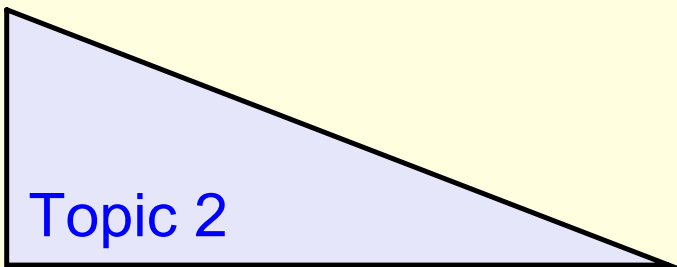
item

item

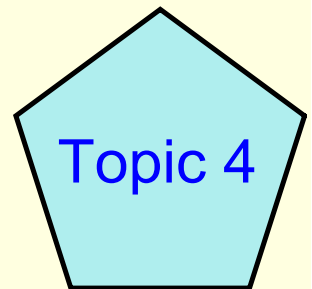
item

item

item



item



Find 3 or more items with the same characteristic.

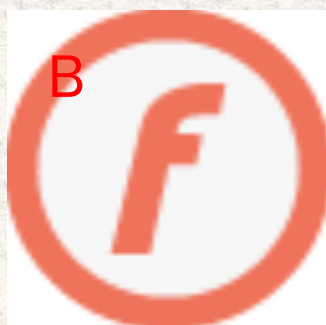
Drag them to this space

- |         |         |
|---------|---------|
| A. item | I. item |
| B. item | J. item |
| C. item | K. item |
| D. item | L. item |
| E. item | M. item |
| F. item | N. item |
| G. item | O. item |
| H. item | P. item |

Name the characteristic

Delete these instructions. Double click on an item # and replace the writing with your own word(s) or sentences. Keep the letter name. Try to make at least 3 with the same characteristic. Use as many or as few items as needed.

Find the matching pairs.



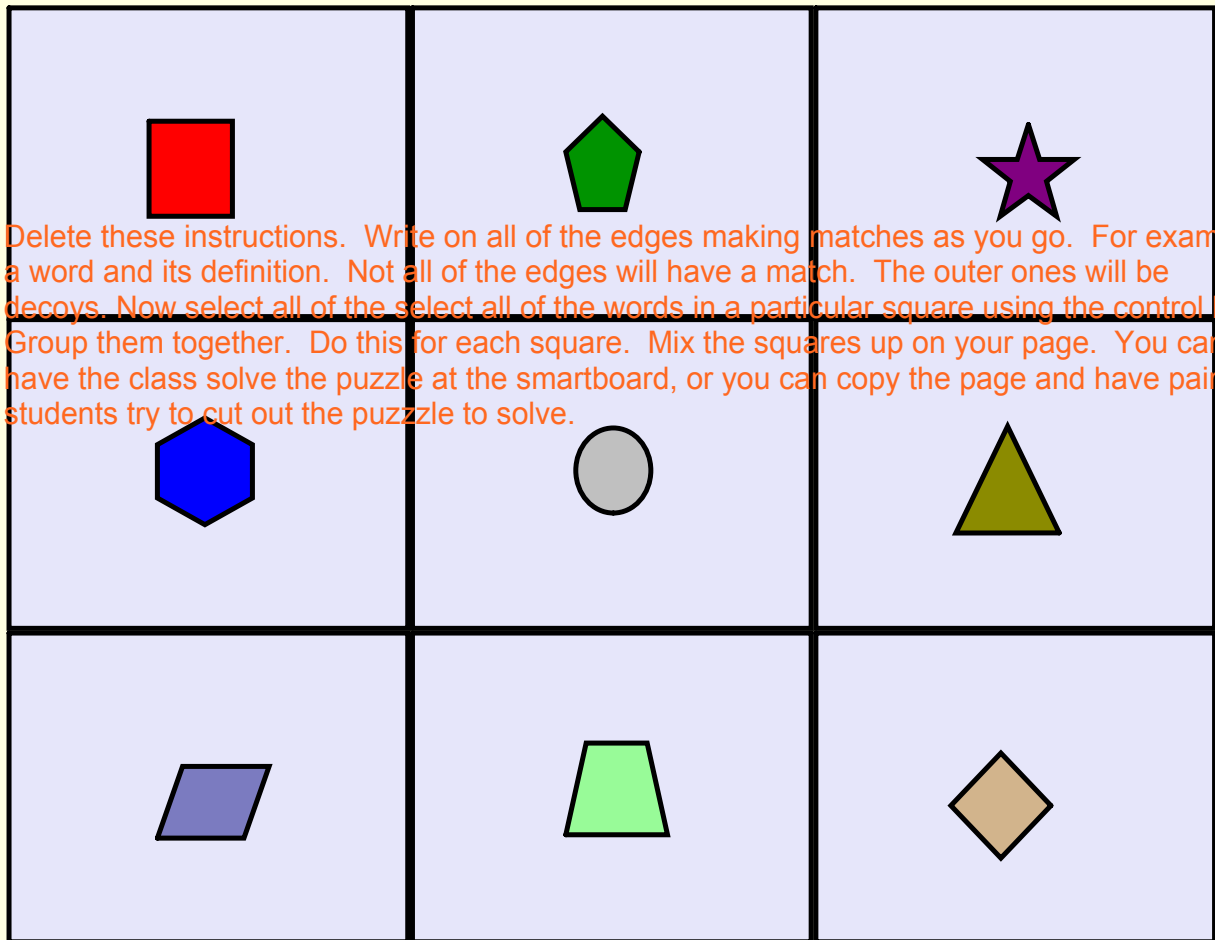
Delete these instructions. Move a box and then double click the word "item" and replace it with your own word(s) or picture. Now order the item or picture to the back. Replace the box to it's original place. Do this for all the boxes to make your matches.



Find the matching pairs.



Delete these instructions. Move a box and then double click the word "item" and replace it with your own word(s) or picture. Now order the item or picture to the back. Replace the box to it's original place. Do this for all the boxes to make your matches.



Delete these instructions. Write on all of the edges making matches as you go. For example, a word and its definition. Not all of the edges will have a match. The outer ones will be decoys. Now select all of the select all of the words in a particular square using the control key. Group them together. Do this for each square. Mix the squares up on your page. You can have the class solve the puzzle at the smartboard, or you can copy the page and have pairs of students try to cut out the puzzle to solve.

## Fill in the Missing Pieces

Type your \_\_\_\_\_ here. You could even put a \_\_\_\_\_ word and the definition written out. Now just \_\_\_\_\_ a few words to change to a \_\_\_\_\_ and put them at the bottom of the page.

---

pick

sentence

blank

vocabulary

## Fill in the Missing Pieces

	Title 1	Title 2	Title 3
item 3			
item 6			
item 7			

item 3

item 4

item 5

item 8

item 6

item 9

item 1

item 7

item 2

Please fix the burned lesson. In two sentences explain what is being said here.

You need to change the writing here to be words of a story, steps to a problem, directions for an activity, or something that you can think of. When you are done, make sure the writing is placed in a way that some of the key words are missing. Ask students then to tell the story in full, or complete the missing steps. Send this to back when done.



Slide Across

TOPIC

Solutions

item 1

Delete these instructions. Double click on an item # and replace the writing with your own word(s) or sentences. Note the two different colors on each item

item 2

item 3

## Find the answer to the following

Problem 1

Problem 3

Problem 2

Problem 4

Drag each item into the space below to check your answer.

Delete these instructions. Change the background to white when editing this slide. Then double click on the problems and replace the writing with words of your own. Note the two different colors on each problem.

# Sort these into the correct order

Delete these instructions. Double click on a sentence # and replace the writing with your own word(s) or sentences. Mix up the order of the sentences.

**Sentence 1**

**Sentence 2**

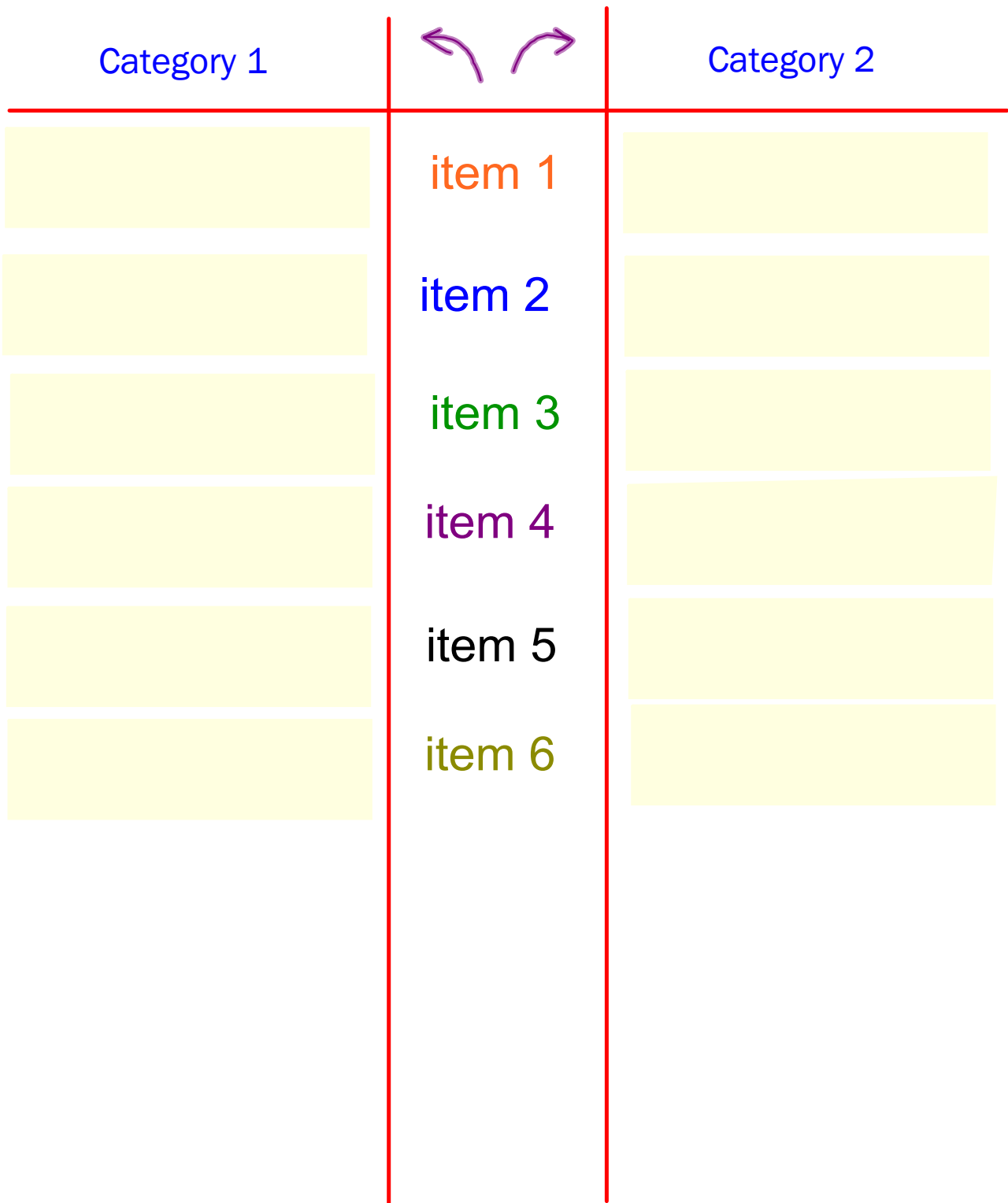
**Sentence 3**

**Sentence 4**

**Sentence 5**

**Sentence 6**

Place the middle item in the correct location.



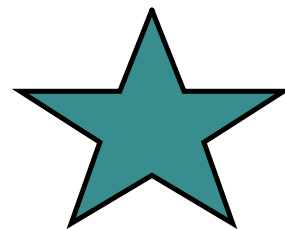
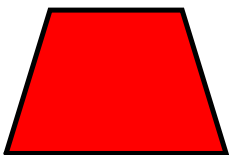
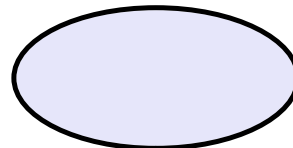
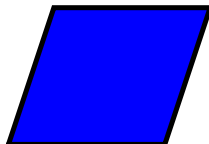
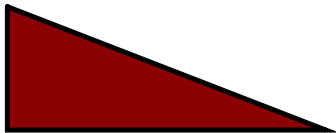
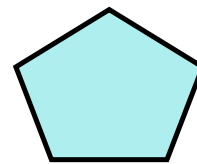
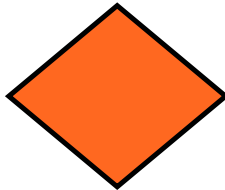
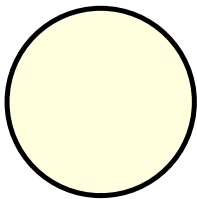
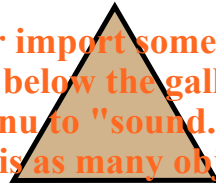
Describe what a polynomial is:

# Finish the chart

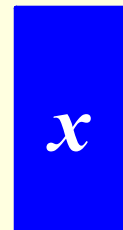
Title One	Title Two	Title Three
		item A
item B		
	item C	
		item D
Make your own		

# Put these sounds into 3 categories and then name the categories.

Delete these instructions. Make your own mp3 sounds or import some pre-made files to the attachment list. The attachment list is the tab below the gallery tab on the side. Click on the object and then the drop down menu to "sound...". Now find your file and make the object the link. Do this for this as many objects as you need.



# Solving Equations Using Algebra Tiles



---

Model

$=$

---

Equation

Sort these into three categories  
Name the categories

category 3

category 2

category 2

category 1

category 1

category 3

category 3

category 1

category 2



Sort items into three categories  
The categories are included

item C1  
item C2  
item B3  
item B1  
Category C  
item A2  
item B2  
item A3  
Category B  
Category A  
item C3  
item A1

Drag these into the correct column

column 1

column 2

column 3

Delete these instructions. Double click on an item # and replace the writing with your own word(s) or sentences. Replace the column names as well. Use as many or as few items as needed.

item 3

item 12

item 11

item 10

item 5

item 8

item 6

item 1

item 9

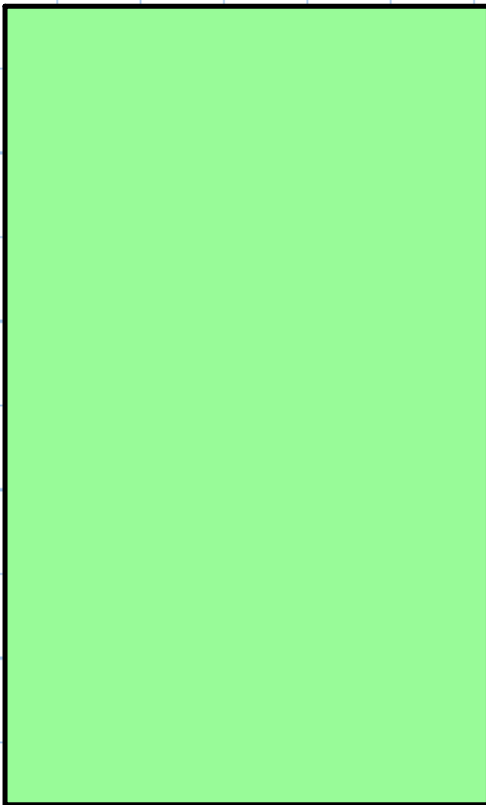
item 7

item 4

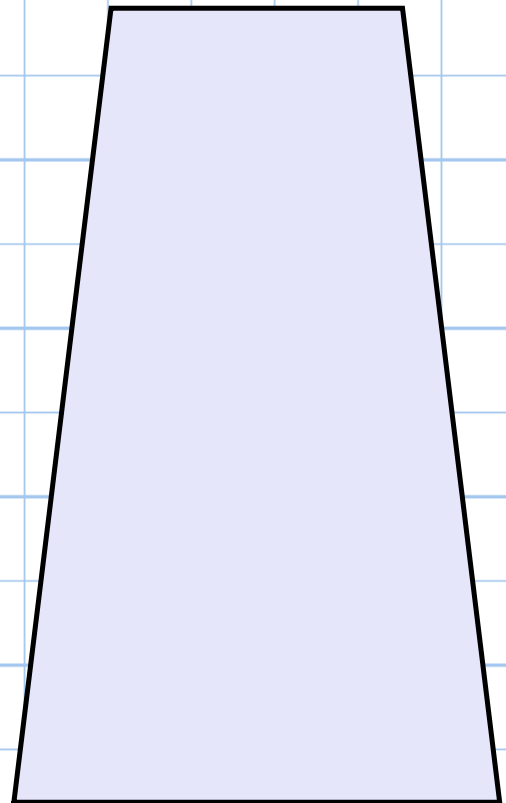
item 2

# Sort into the correct column

**Column 1**



**Column 2**



**item 1**

**item 2**

**item 3**

**item 4**

**item 5**

**item 6**

**item 7**

**item 8**

**item 9**

**item 10**

Match the vocabulary with the appropriate definition.

Word 1

Word 4

Word 2

Word 3

Word 5

Word 6

Delete these instructions. Double click on an item # and replace the writing with your own word(s) or sentences. Mix the items up around the page. Use as many or as few items as needed.

Definition 2

Definition 4

Definition 1

Definition 6

Definition 3

Definition 5

Find the matching pairs

item 6

item 2

item 6

item 5

item 5

item 1

item 3

item 2

item 4

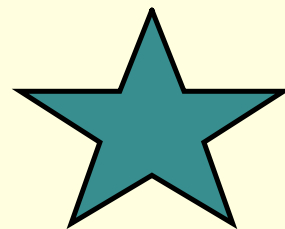
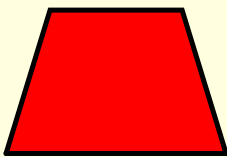
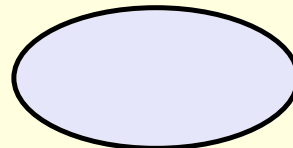
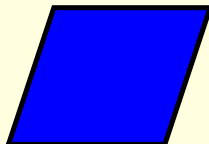
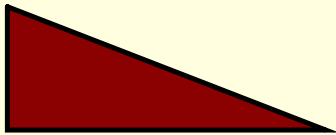
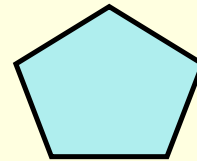
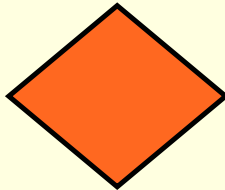
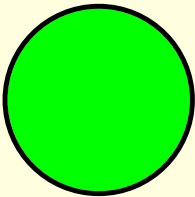
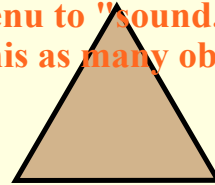
item 1

item 4

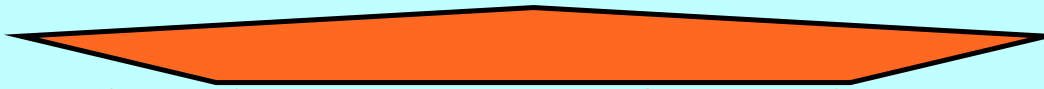
item 3

## Find the matching Sounds

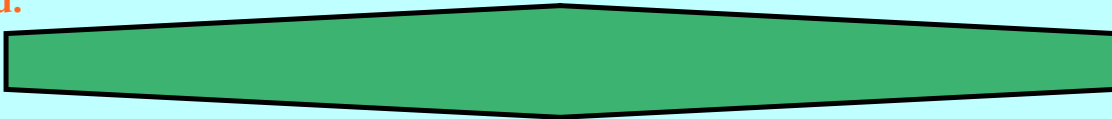
Delete these instructions. Make your own mp3 sounds or import some pre-made files to the attachment list. The attachment list is the tab below the gallery tab on the side. Click on the object and then the drop down menu to "sound..." . Now find your file and make the object the link. Do this for this as many objects as you need.



## Order these sounds



Delete these instructions. Make your own mp3 sounds or import some pre-made files to the attachment list. The attachment list is the tab below the gallery tab on the side. Click on the object and then the drop down menu to "sound...". Now find your file and make the object the link. Do this for this as many objects as you need.



## Hide the words one at a time memorization process

Read the sentence. Drag the correct sized box over one of the words. Repeat until all the words are hidden.



The parts of an expression that  
are added together are the  
**terms** of the expression



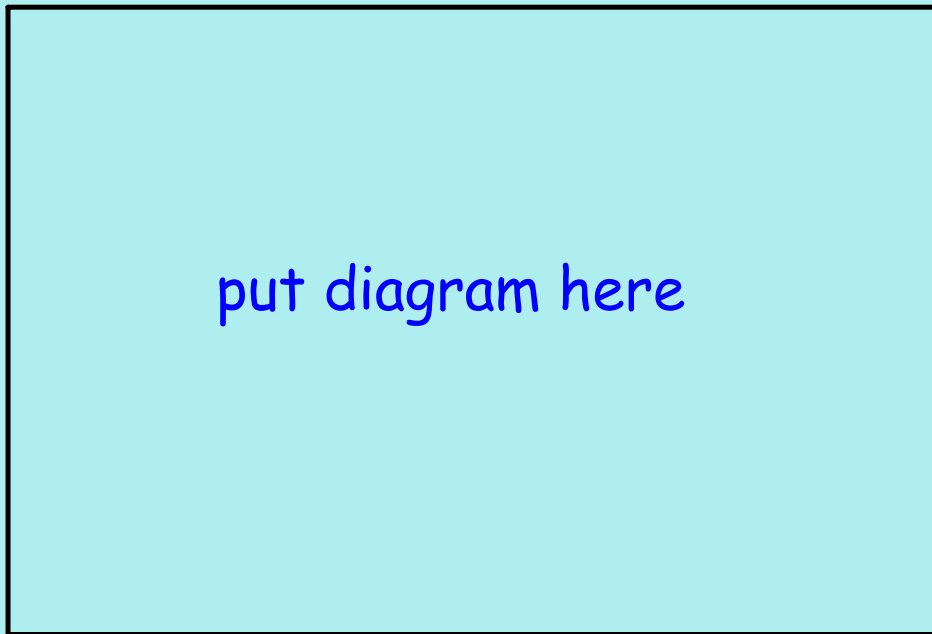
## Hide the letters one at a time memorization process

Spell the word. Drag any box over one of the letters.  
Continue to do this until all letters are hidden.



WORDSPELLEDHERE

# Label the diagram



**item 1**

**item 2**

**item 5**

**item 7**

**item 3**

**item 4**

**item 6**

Guess the picture by revealing one square at a time.



Put these items in order of importance

Most Important

item 3

item 12

item 5

item 10

item 11

item 2

item 6

item 7

item 8

Least Important

item 4

item 1

item 9

Sort the items into two categories, then name each category

