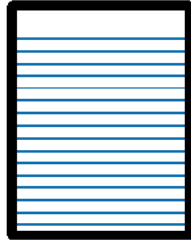
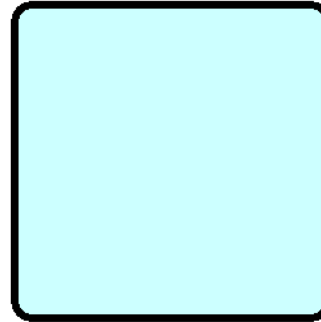
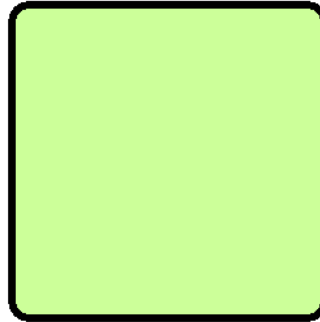
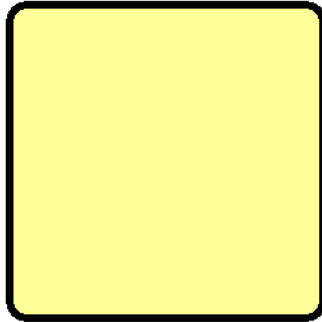


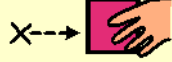
paper



Weight



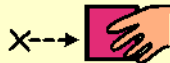
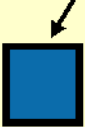
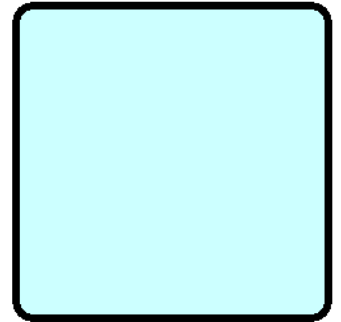
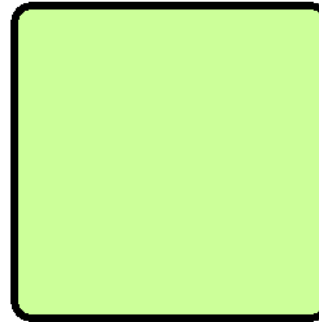
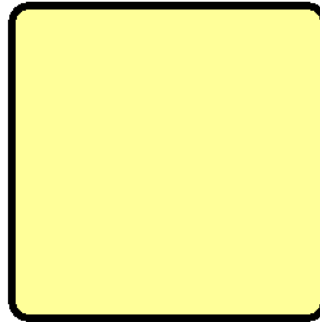
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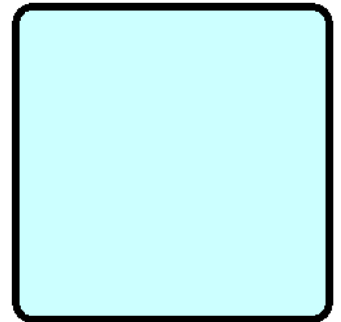
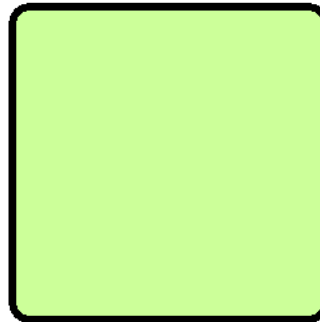
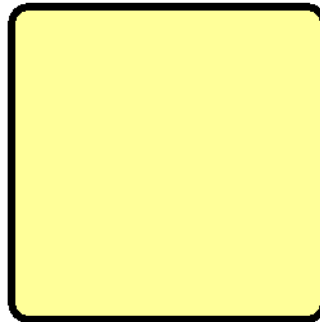
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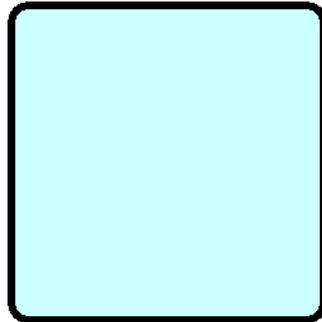
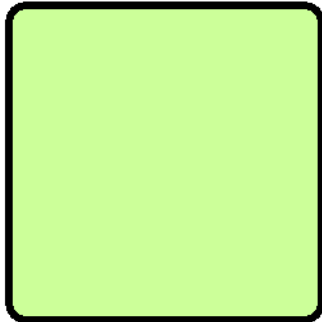
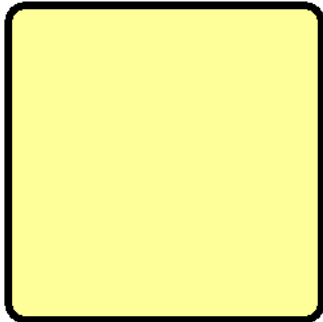
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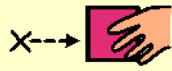
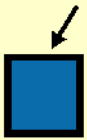
paper clip



Weight



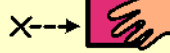
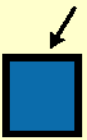
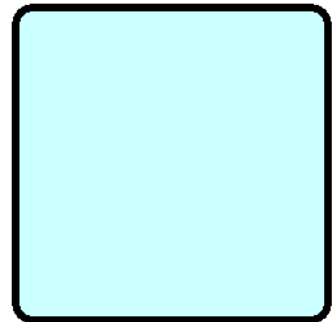
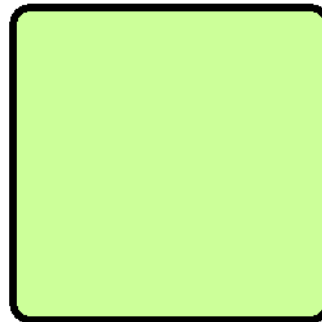
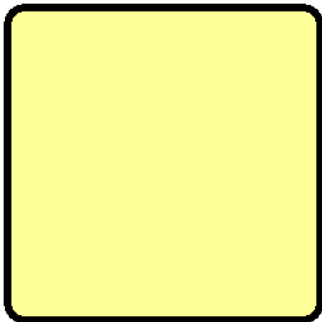
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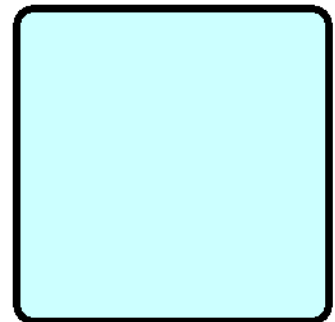
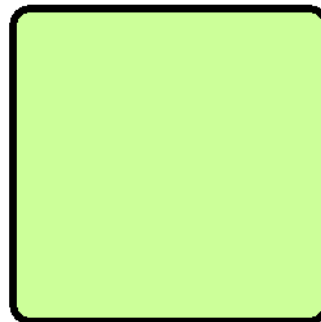
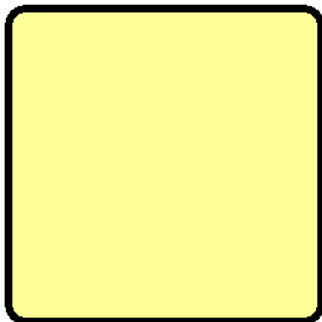
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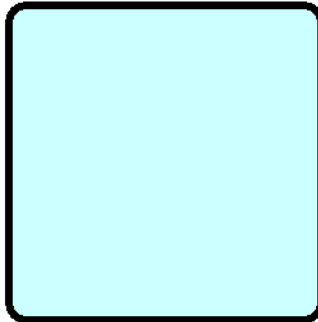
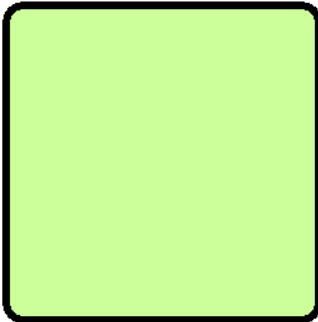
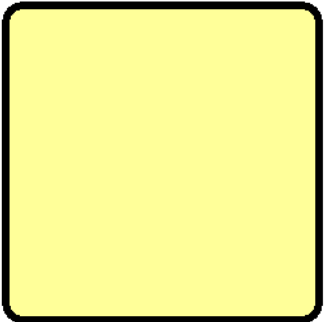
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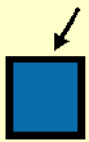
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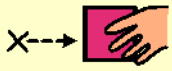
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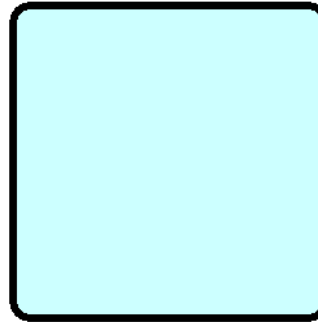
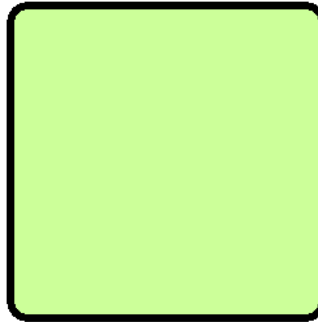
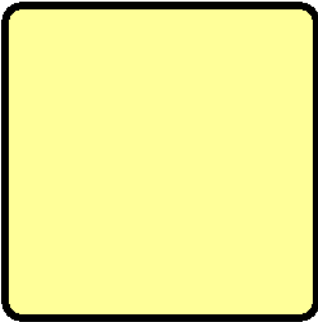


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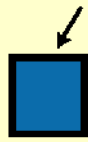


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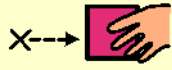
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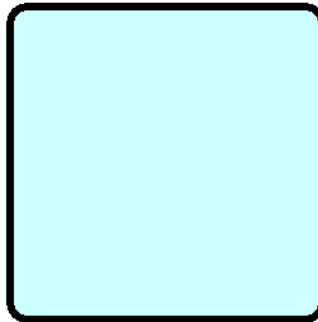
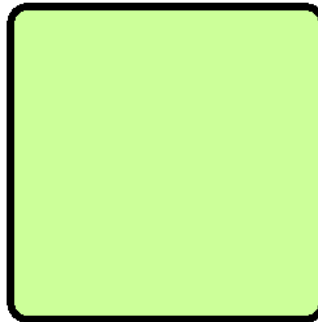
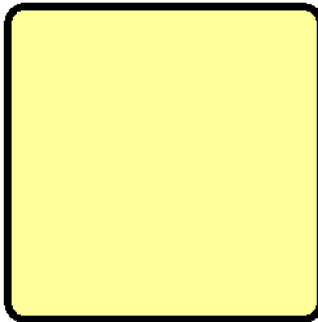
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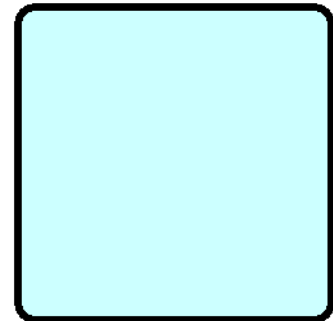
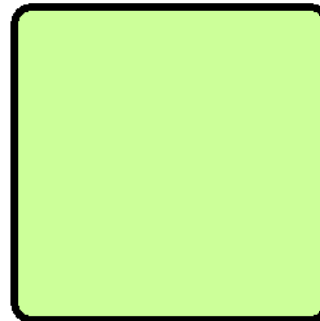
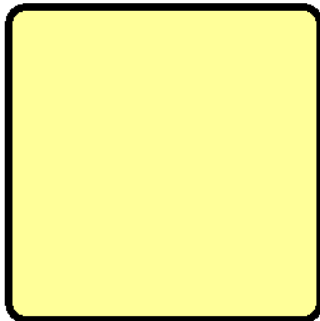
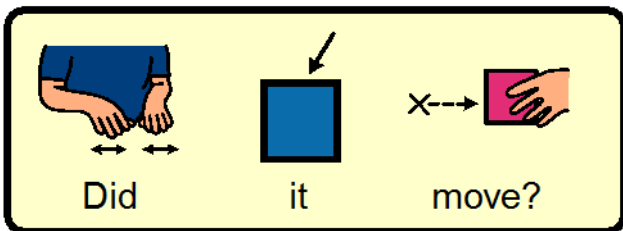
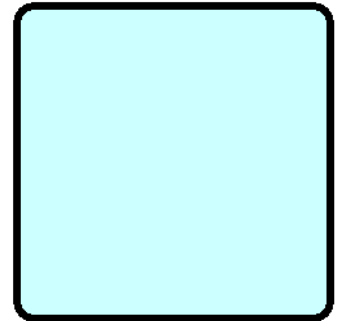
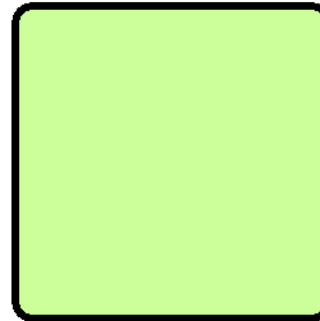
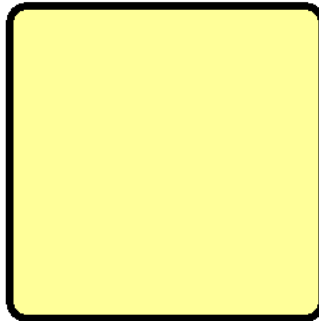
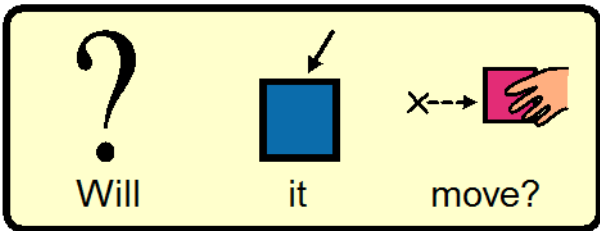
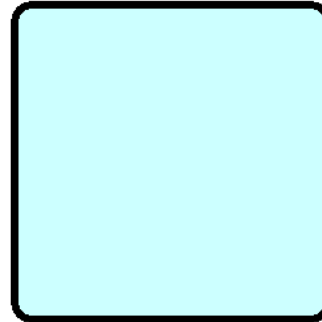
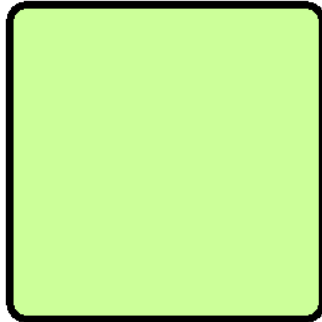
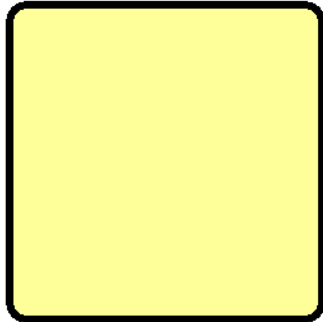
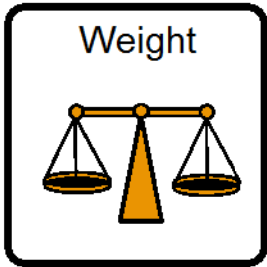
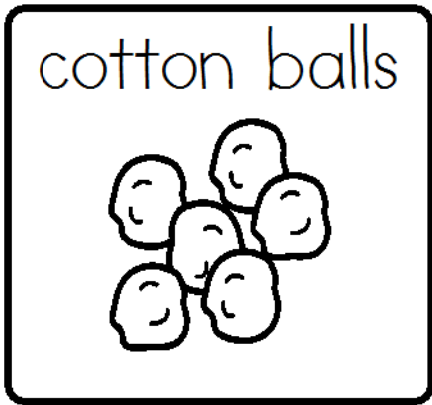


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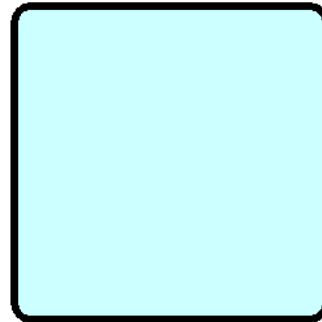
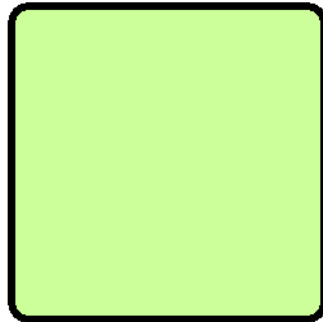
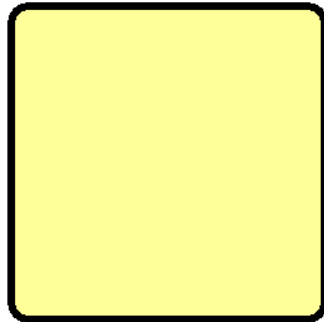




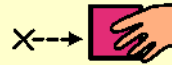
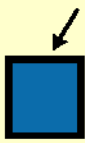
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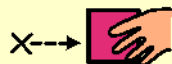
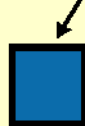
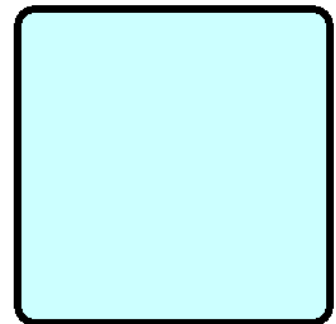
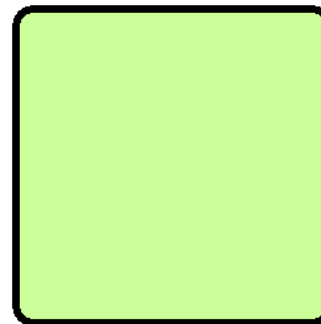
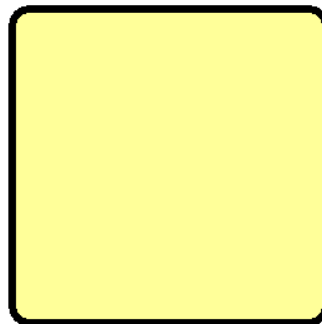
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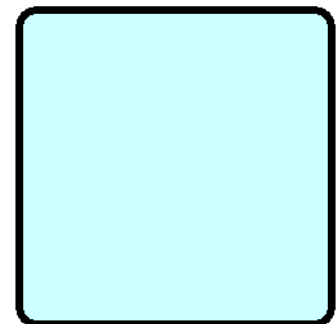
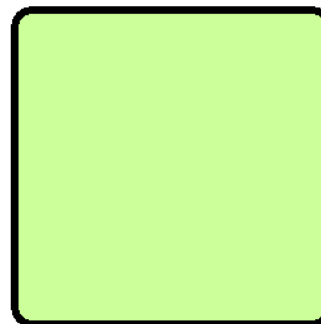
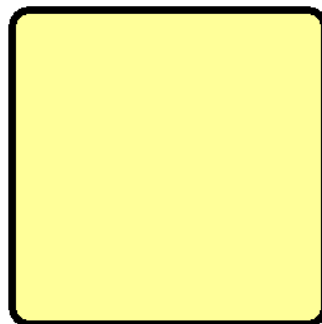
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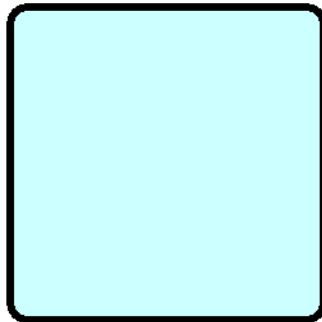
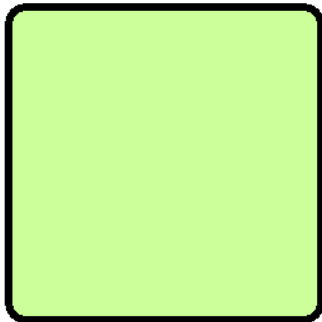
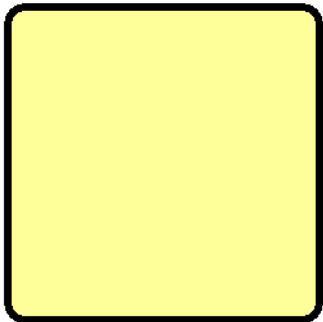
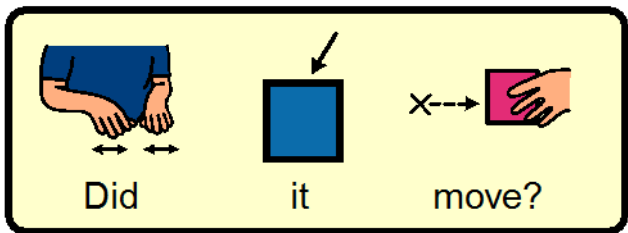
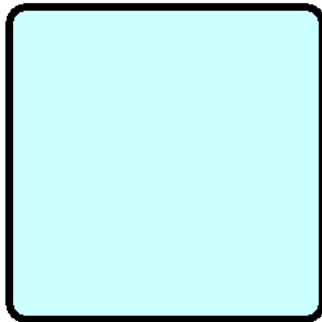
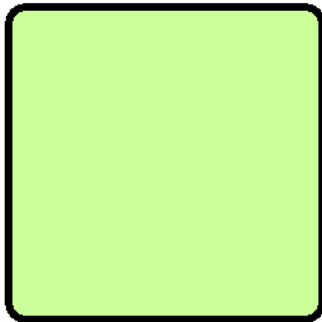
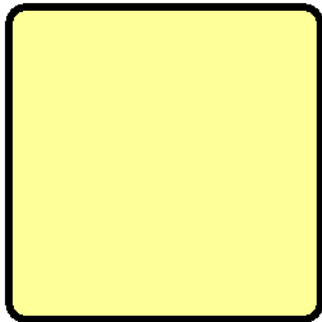
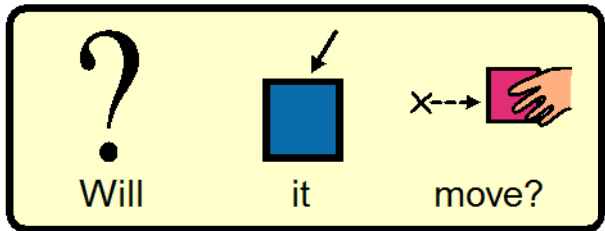
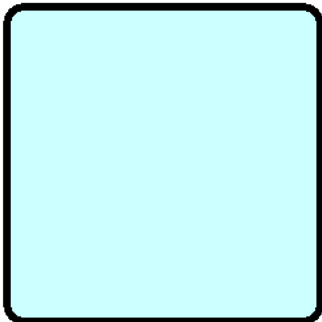
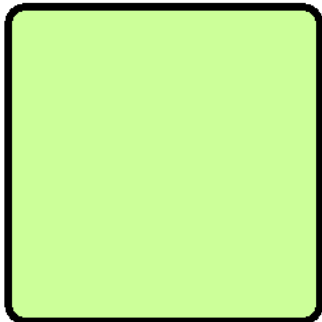
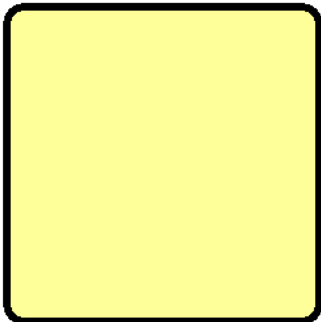
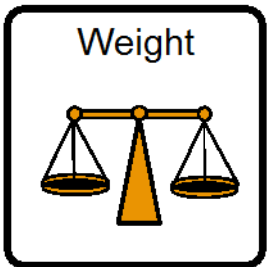


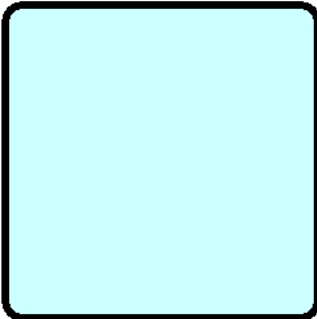
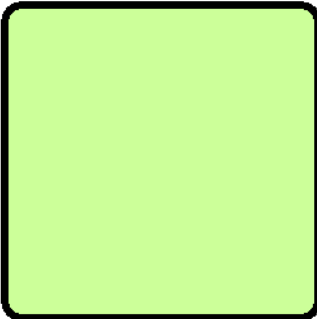
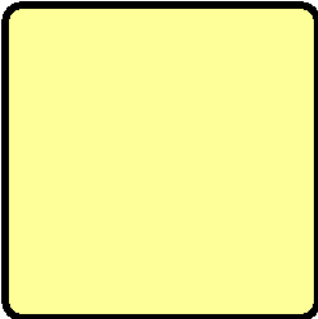
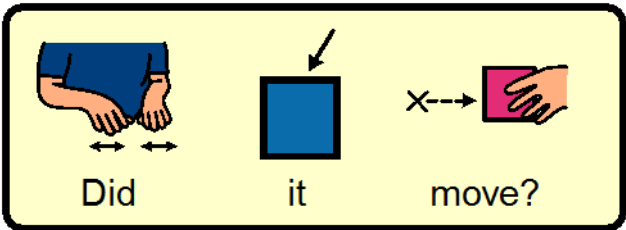
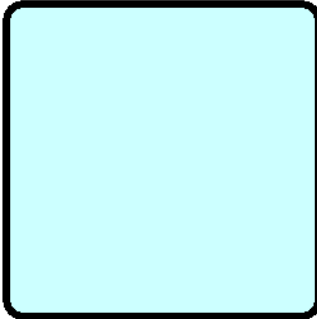
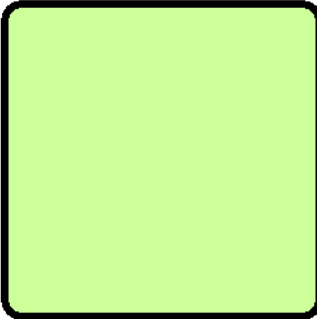
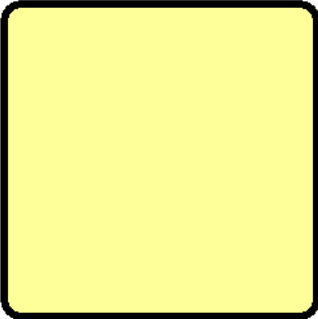
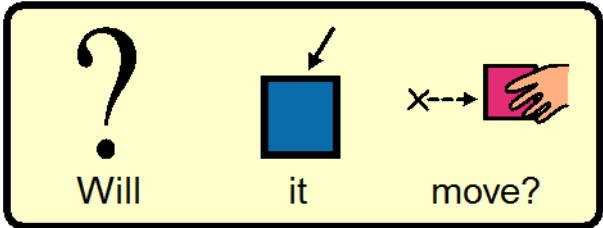
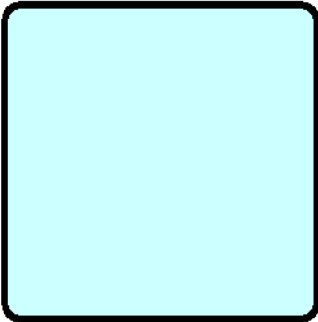
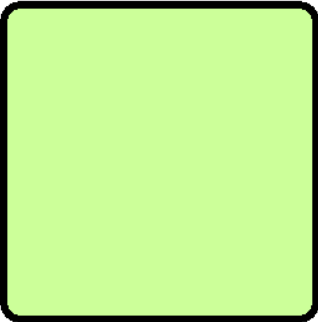
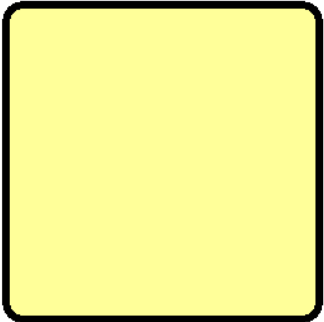
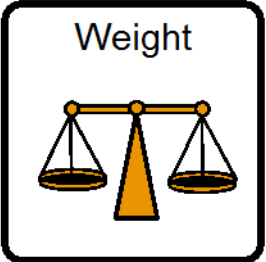
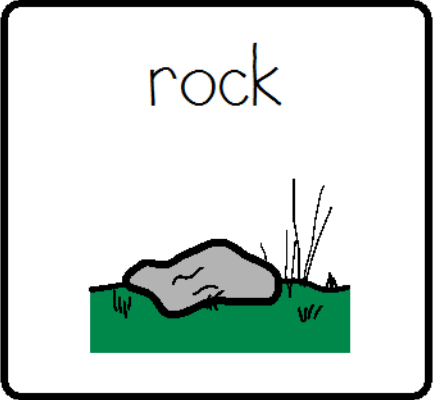
Did

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move?



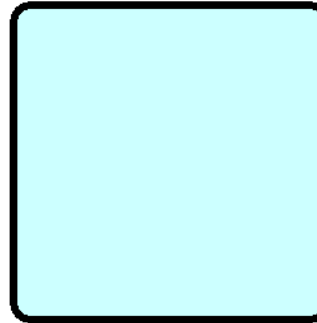
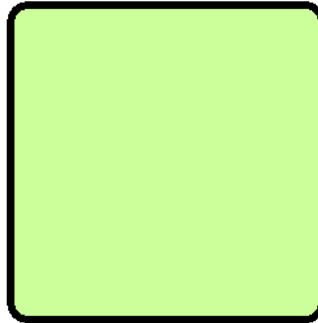
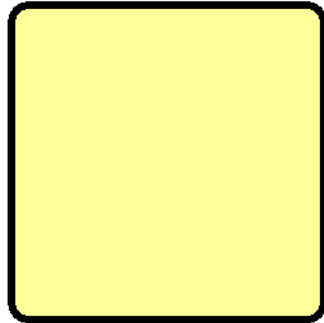




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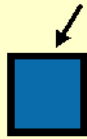


Weight

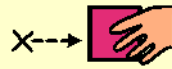


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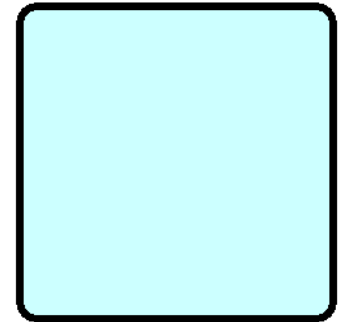
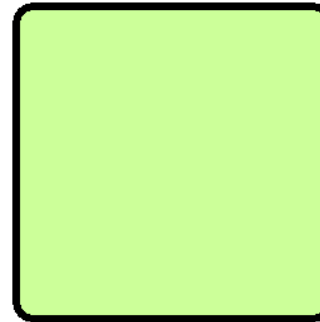
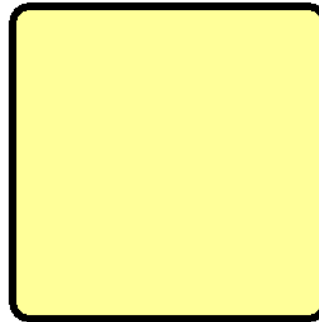
Will



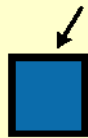
it



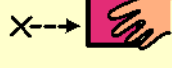
move?



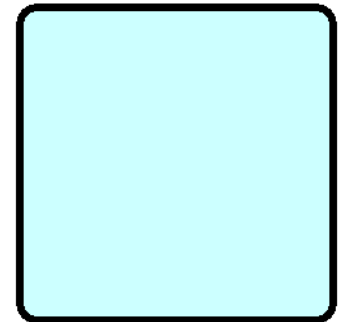
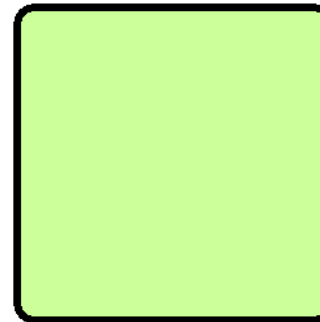
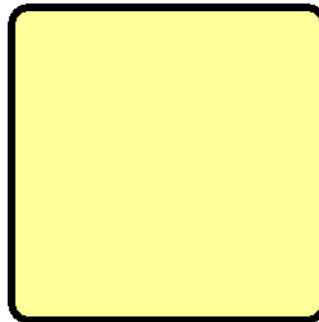
Did



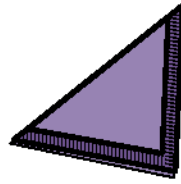
it



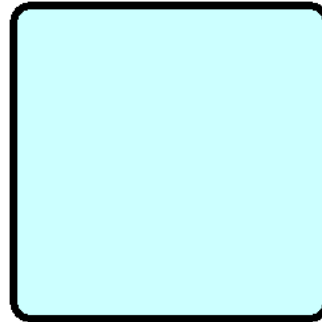
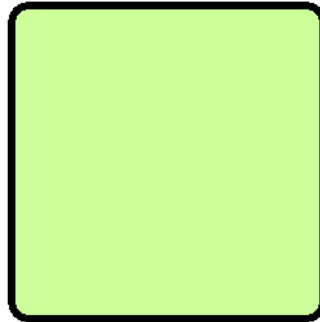
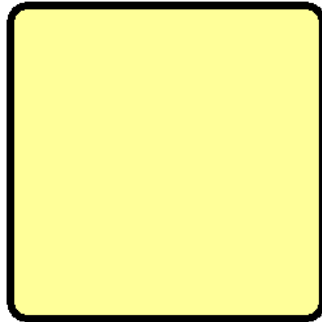
move?



napkin

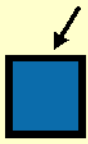


Weight

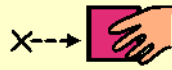


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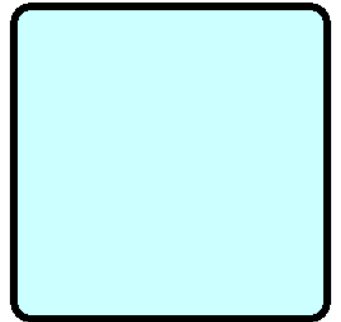
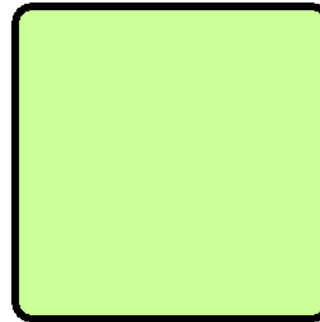
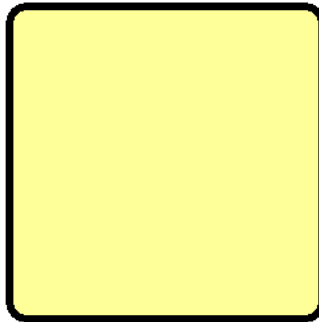
Will



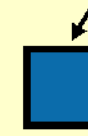
it



move?



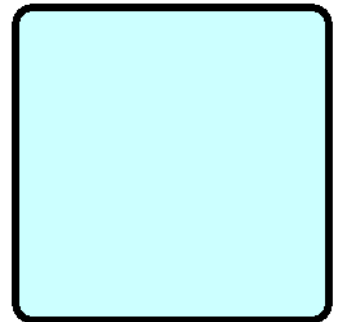
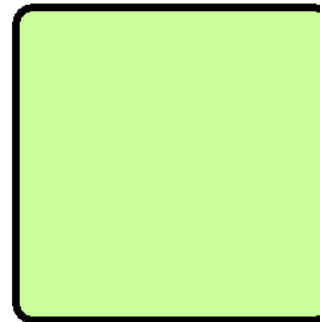
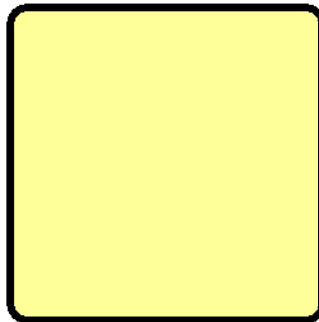
Did



it



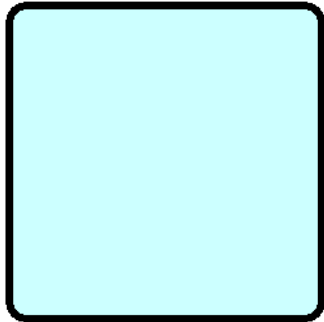
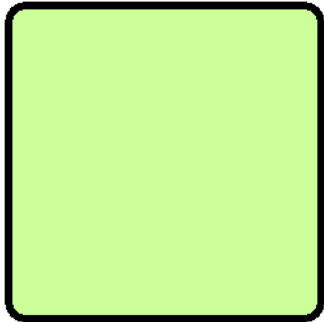
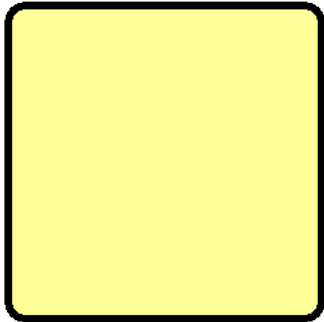
move?



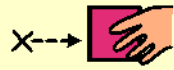
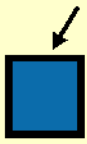
straw



Weight



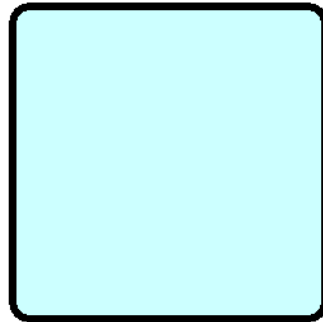
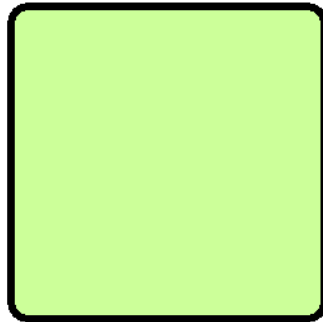
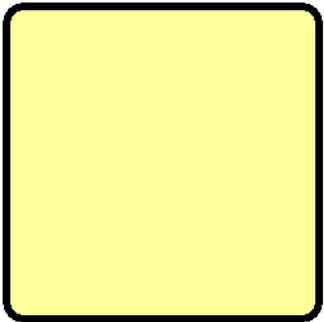
?



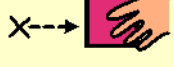
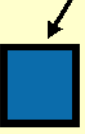
Will

it

move?

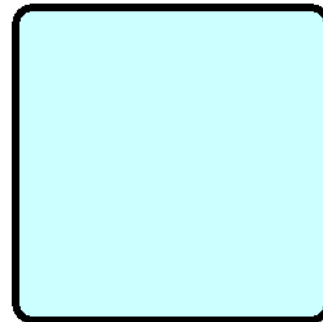
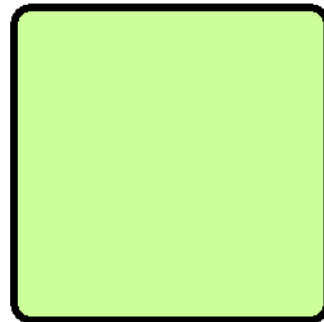
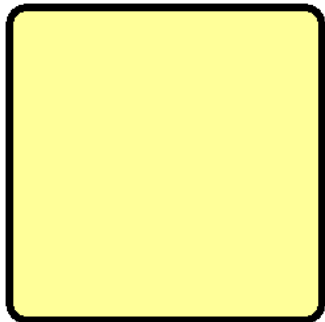


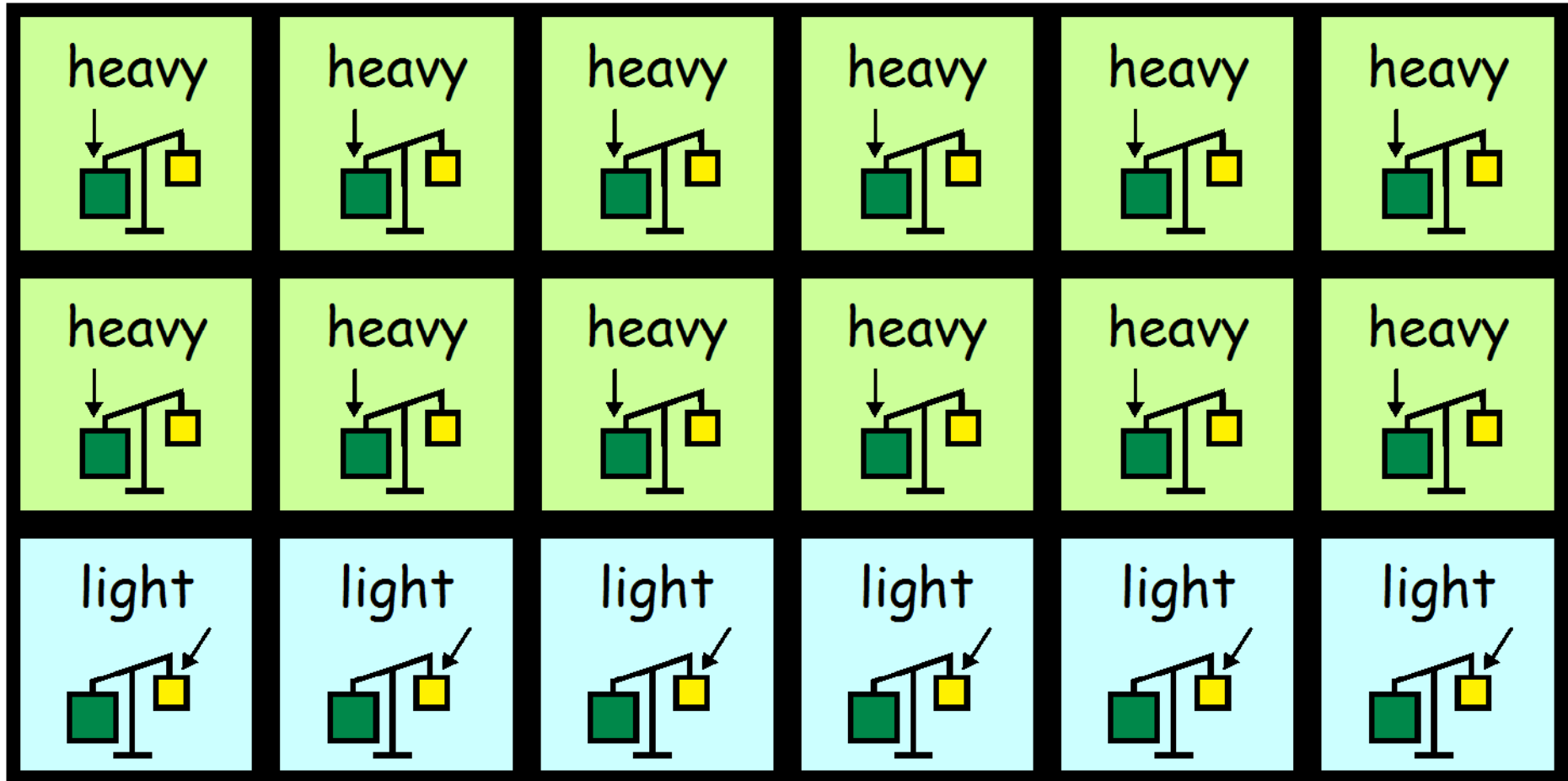
Did



it

move?



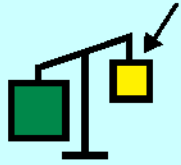


Science P5.4 & C5.3

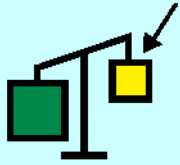
The student will report data and answer questions about graphs. Instructions:

1. Print off all pages.
2. Cut out and Laminate manipulatives.
3. Place each printed page in a page protector.
4. Place half of a hard velcro dot on the back of each manipulative.
5. Place half of a soft Velcro dot on the outside of the page protector on each blank box.
6. Place 2 rings through the end holes in the page protectors of all pages and clasp.

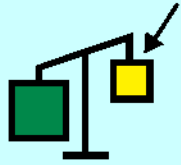
light



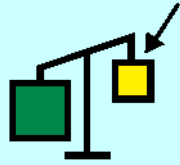
light



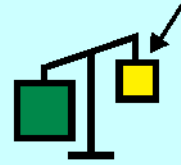
light



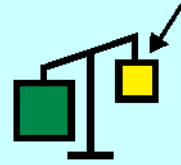
light



light



light



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes



yes

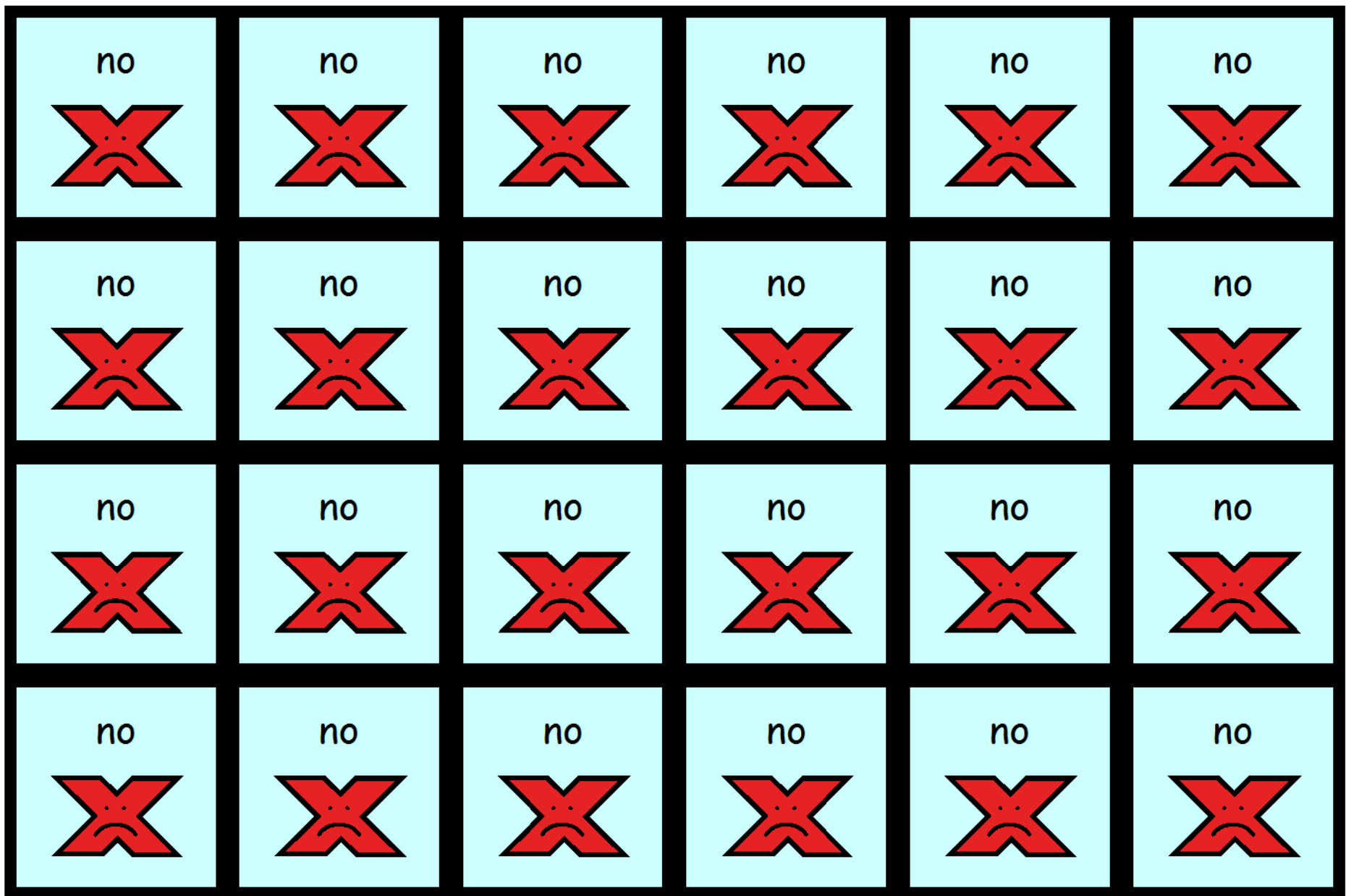


yes



yes





Items needed:

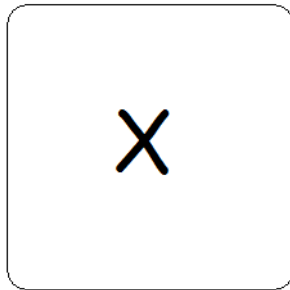
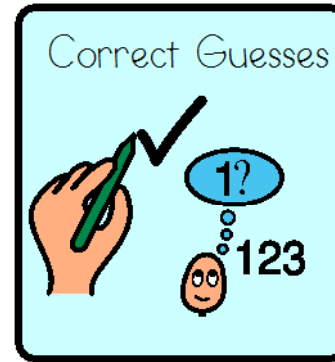
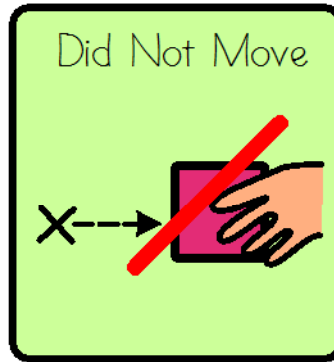
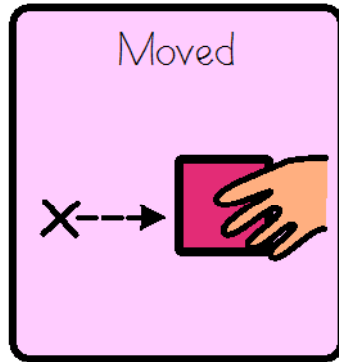
12 Page Protectors

2 rings

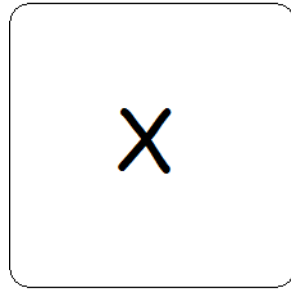
54 soft Velcro dots cut in half

28 hard Velcro dots cut in half

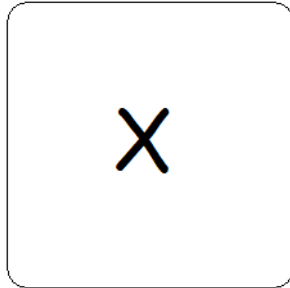
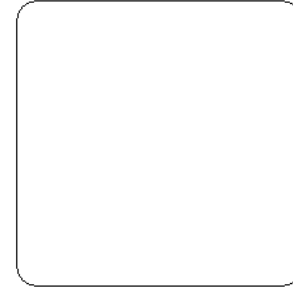
Wind Experiment Chart



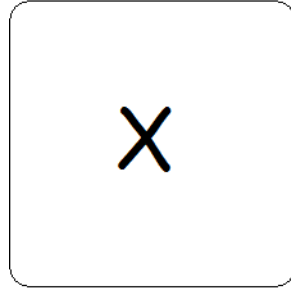
X



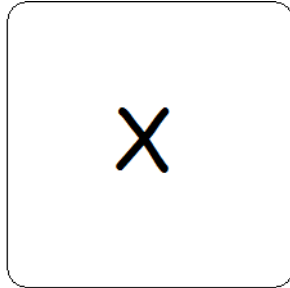
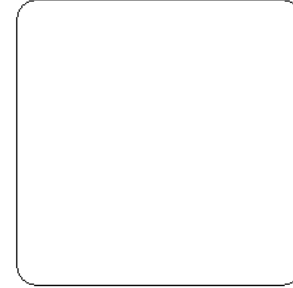
X



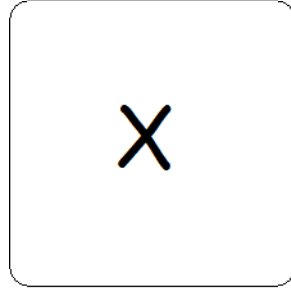
X



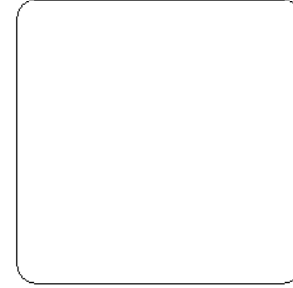
X

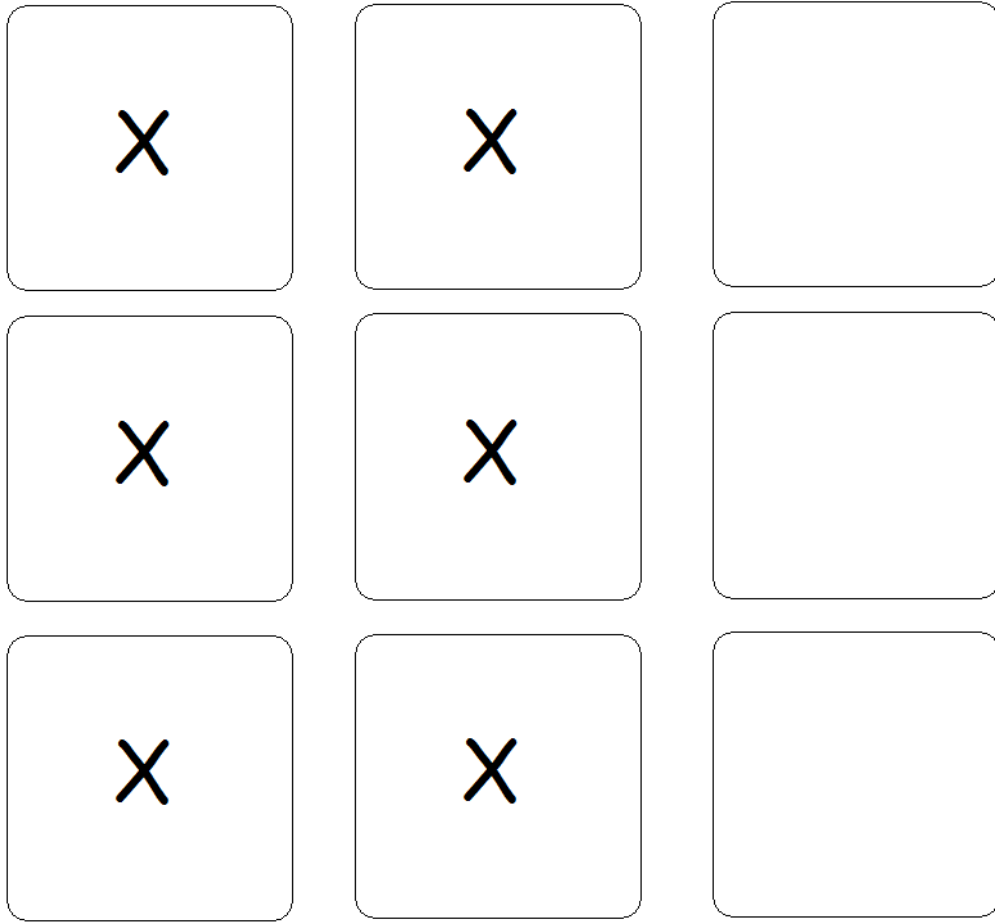


X



X





X

X

X

X

X

X



Name _____

Use the Wind Experiment Graph to answer the questions below.



How many



objects



moved?



How many



objects



did



NOT



move?



How many



did you



guess

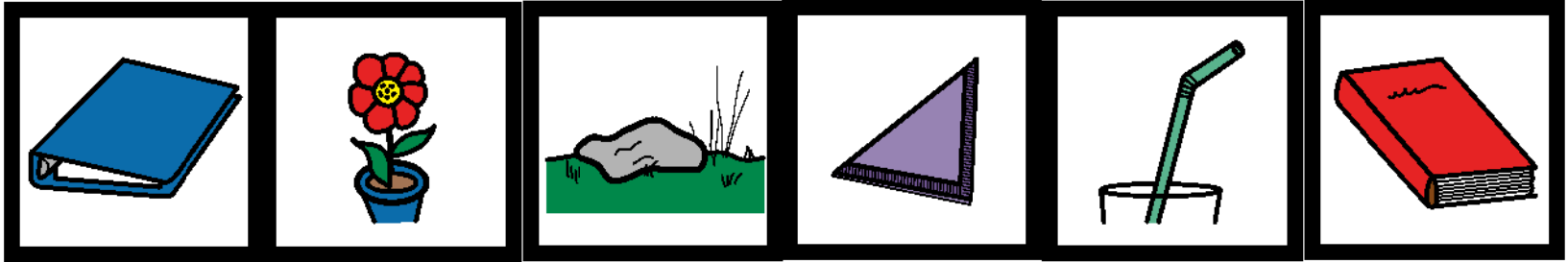


correct?

X X X X X X

X X X X X X

X X X X X X



1	2	3	4	5	6
1	2	3	4	5	6
1	2	3	4	5	6

Math 5.5 - Interpret Graph

The student will report data and answer questions about graphs.

Instructions:

1. Cut out and glue graph on upper and lower portion of inside folder
2. Glue worksheet and X's page on front and back of folder
3. Cut out manipulatives
4. Laminate folder and manipulatives
5. Place soft Velcro dots on X's
6. Place hard Velcro dots on backs of manipulatives
7. Place manipulatives in correct placement inside folders and on back of folder

Items needed:

12 hard Velcro dots cut in half
18 soft Velcro dots cut in half
1 folder
Glue stick
lamination

This graph activity is to be used along with the Wind Experiment activity. Do the experiment first to see what items blew in the wind of the fan. Graph your answers. The last column on the graph can be filled in with a bingo dobber or place velcro on the answer fields and fill in with some type of manipulative that has velcro on the back of it. Answer the final questions on the worksheet.