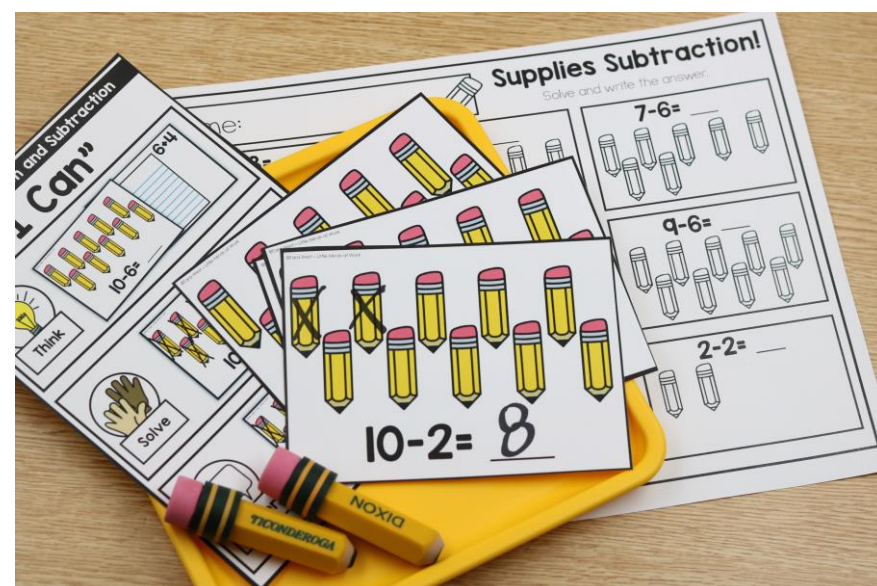
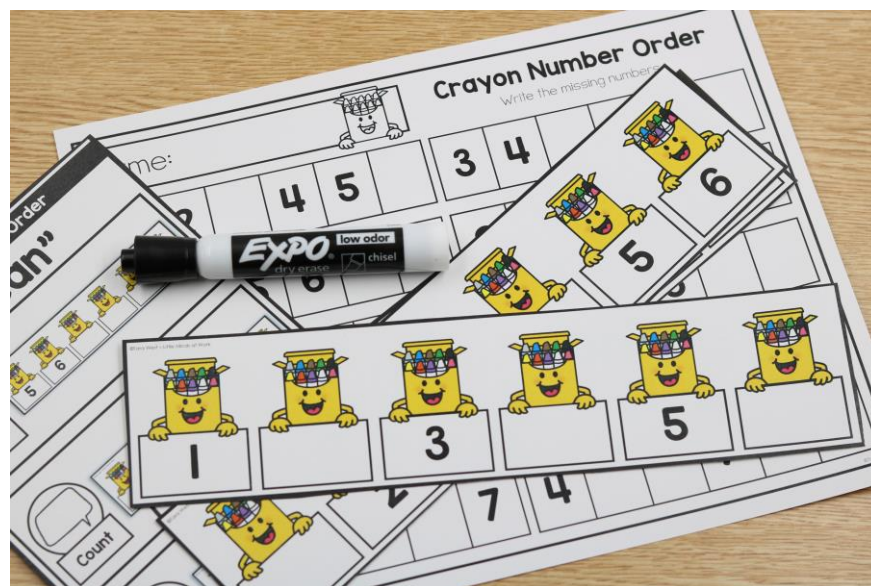
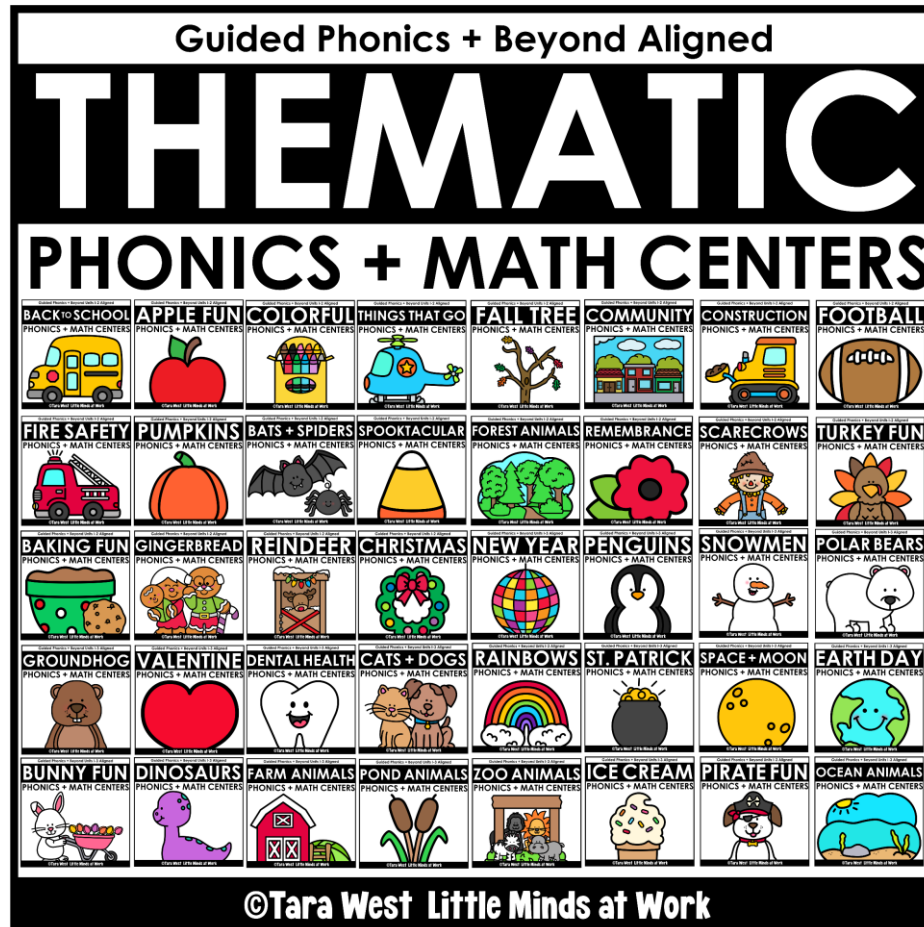


## ■ A NOTE FROM TARA WEST

Thanks so much for downloading the free Hands-On and Engaging Learning packet: Back to School Math Centers. This packet offers 5 free hands-on and engaging math centers. These math centers can be used in multiple settings: whole-group instruction, small-group instruction, intervention group, independent literacy center, and/or at-home supplement. Students write the missing numbers for the number order center. For number build, students will count out a matching set for each number. Students will follow-up with the optional response sheets. Students can be equipped with any type of manipulative for counting out the matching sets. If you have questions, email me at [littlemindsatworkLLC@gmail.com](mailto:littlemindsatworkLLC@gmail.com), follow me on Facebook, or visit my blog, [Little Minds at Work](http://LittleMindsatWork.com).



# Click to view the Thematic Phonics + Math Centers money-saving BUNDLE!

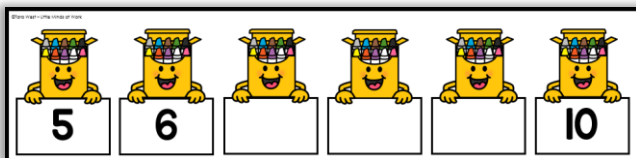


# Crayon Number Order

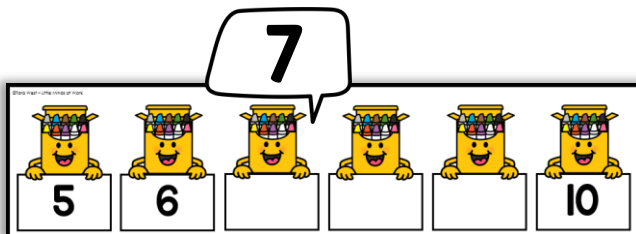
## "I Can"



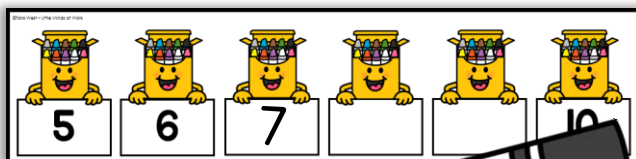
Think



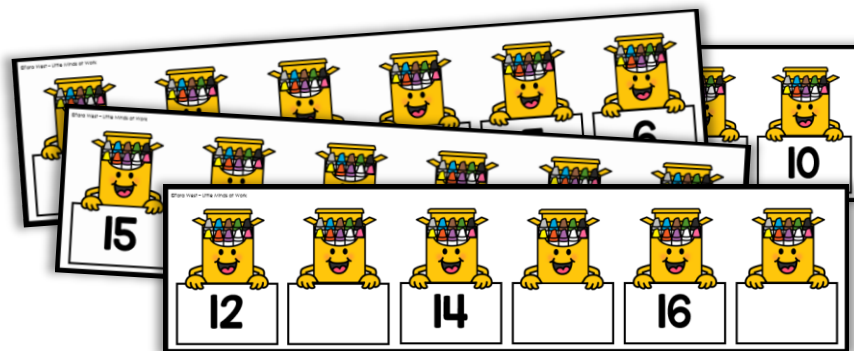
Count

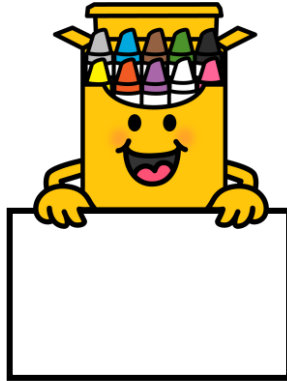
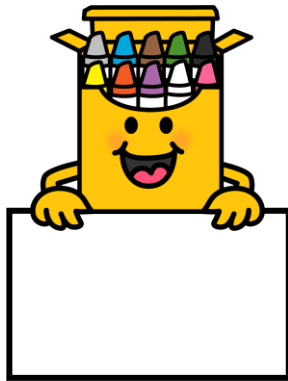
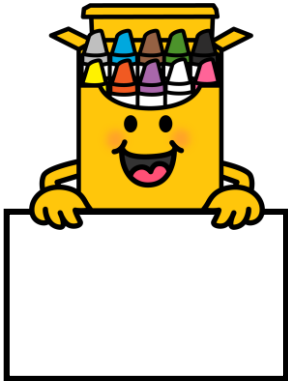
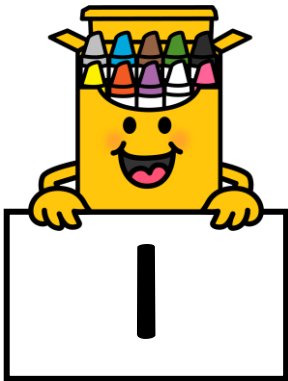
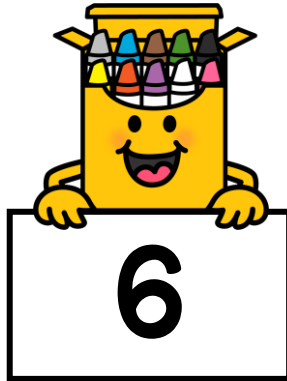
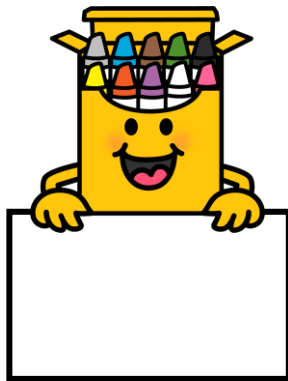
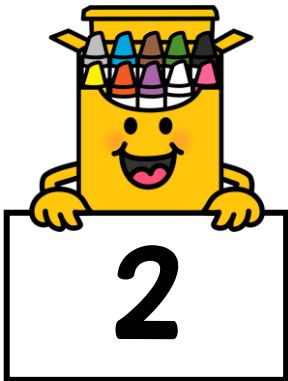
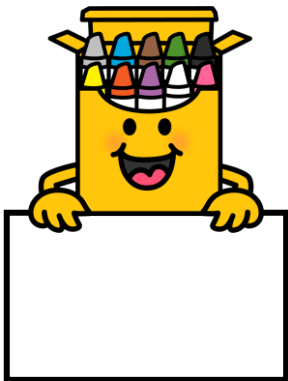
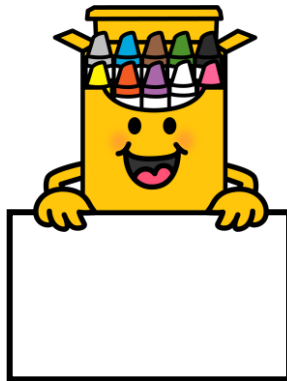
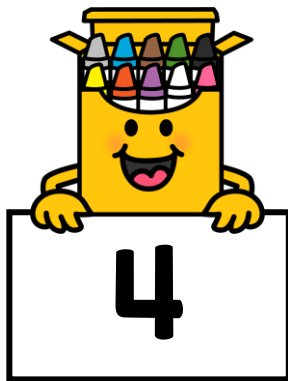
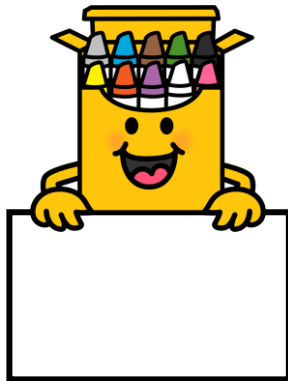
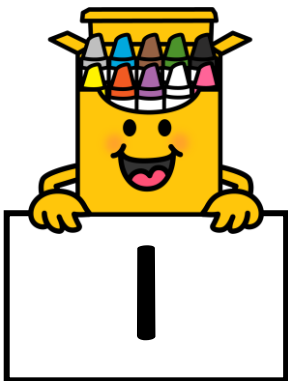


Write

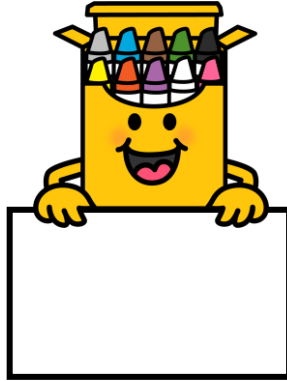
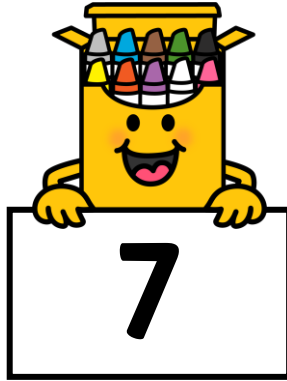
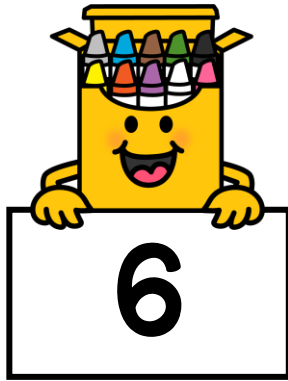
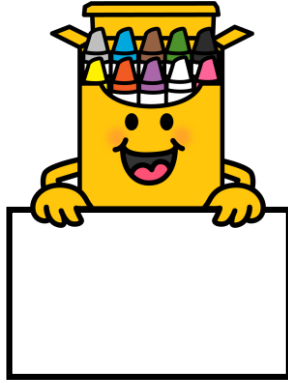
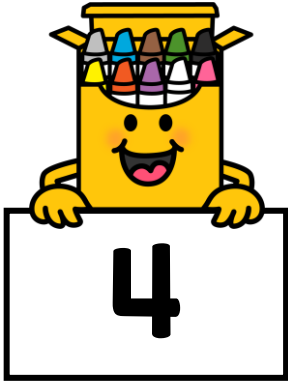
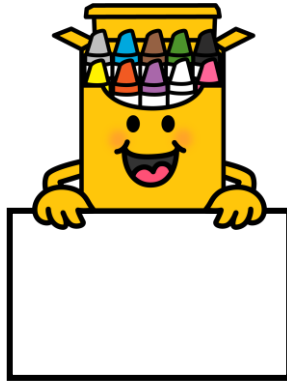
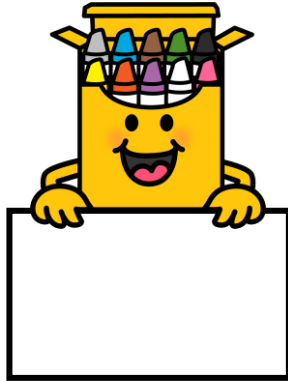
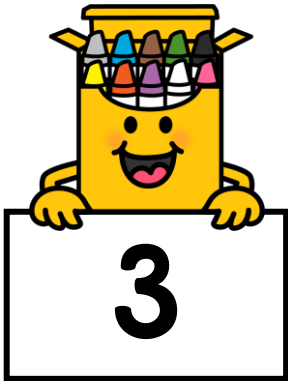
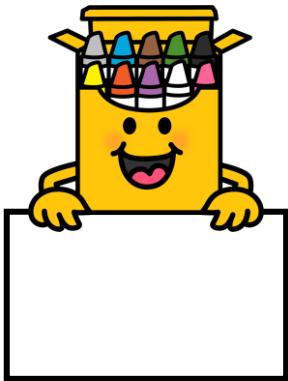
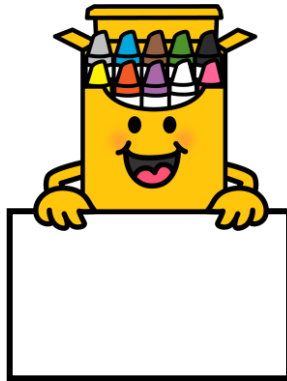
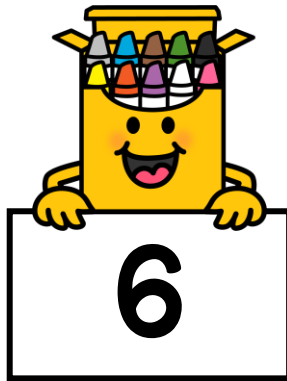
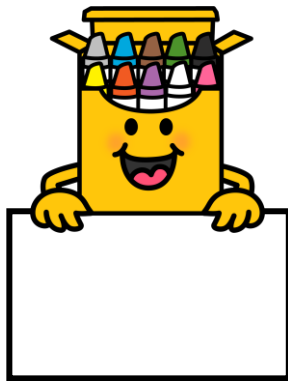
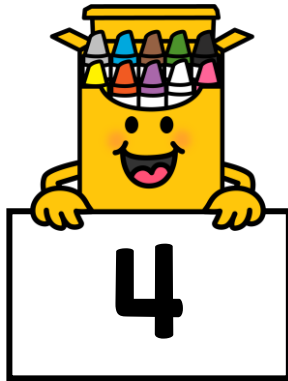
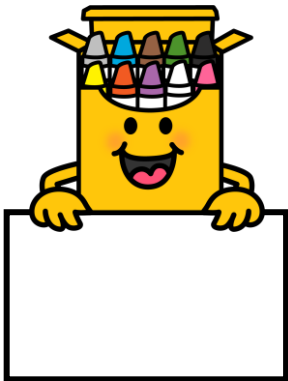


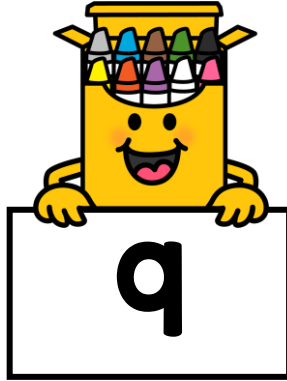
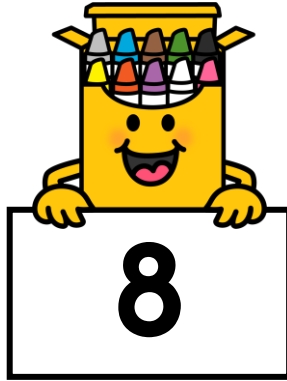
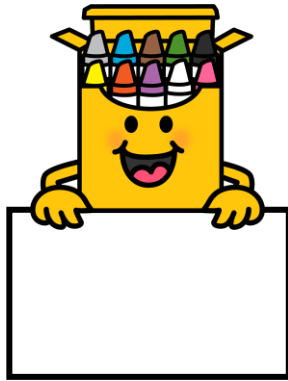
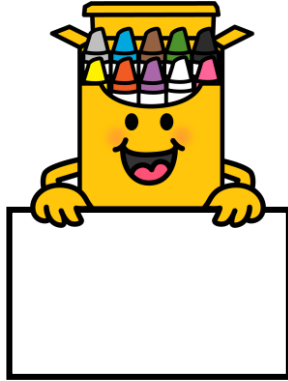
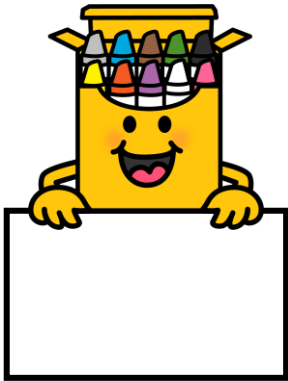
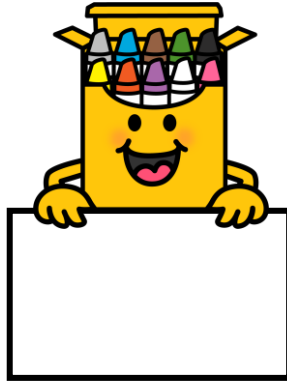
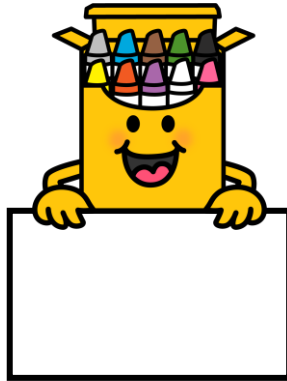
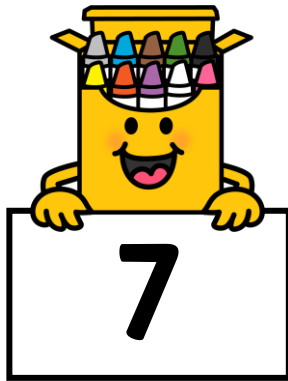
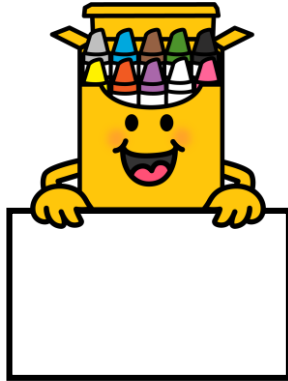
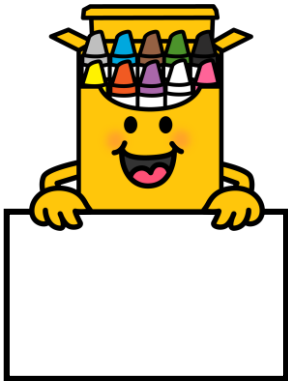
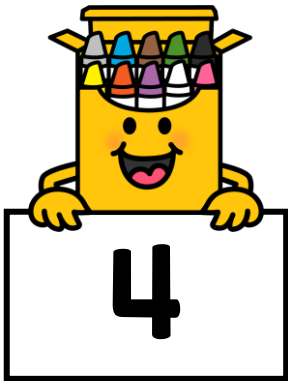
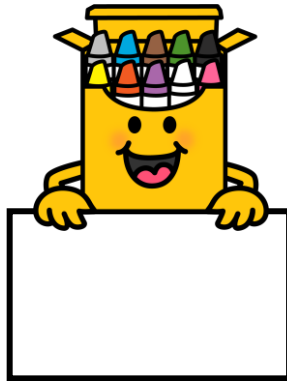
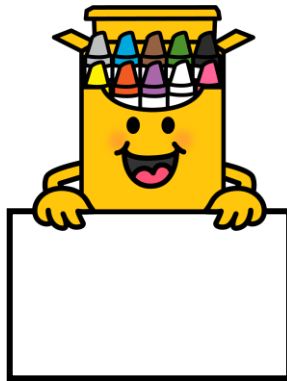
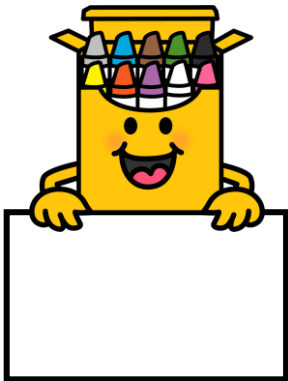
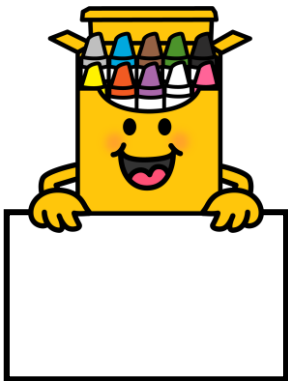
# Crayon Number Order

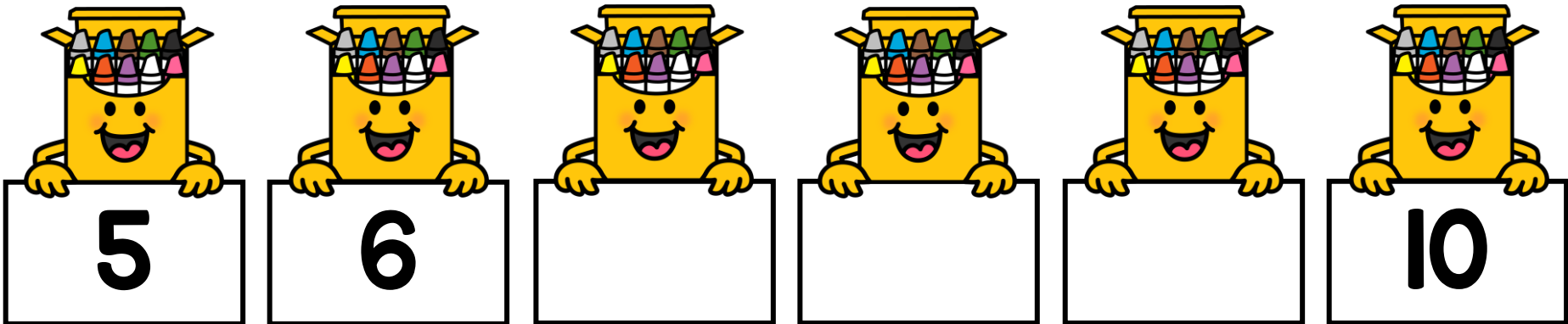
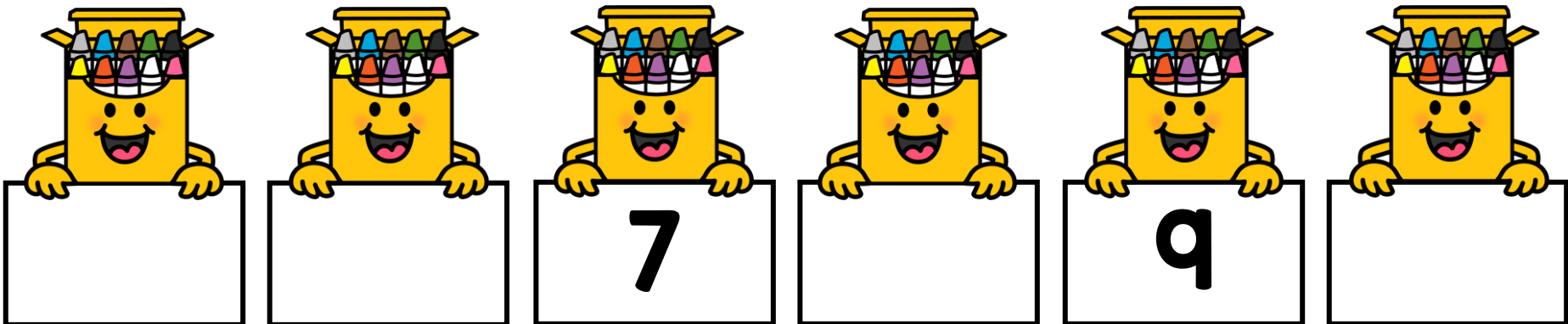
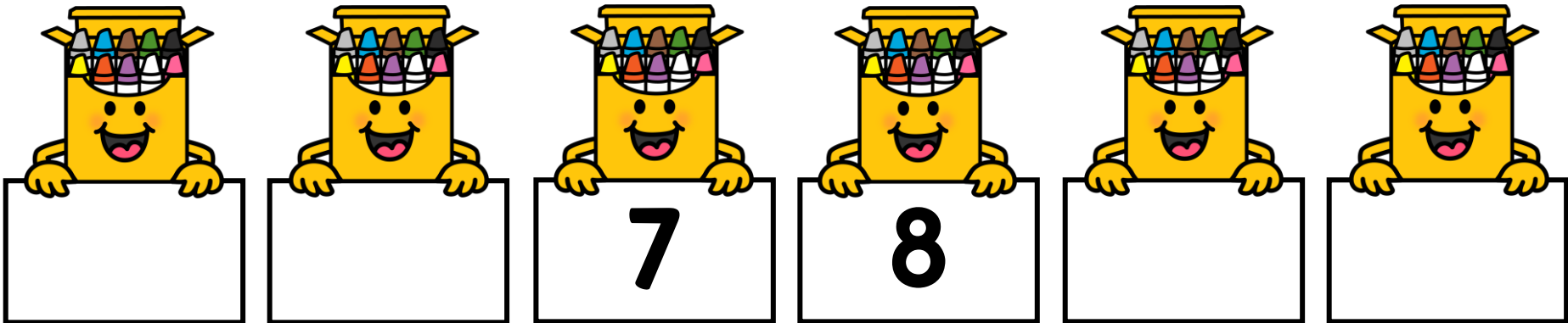


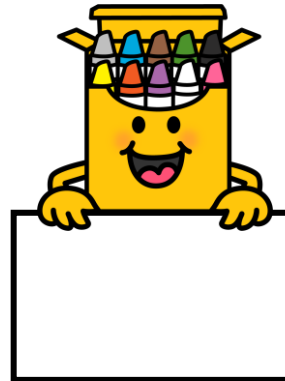
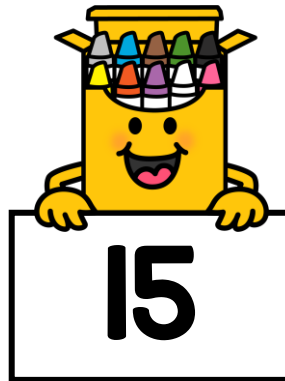
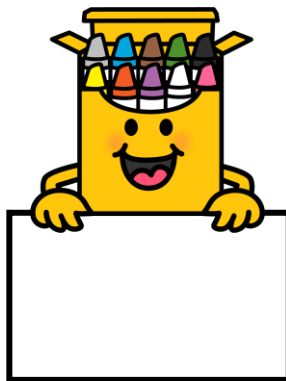
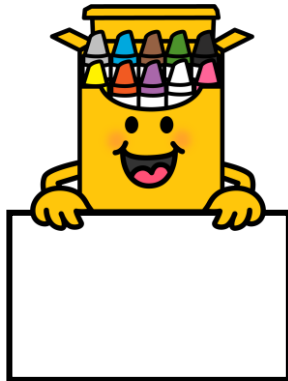
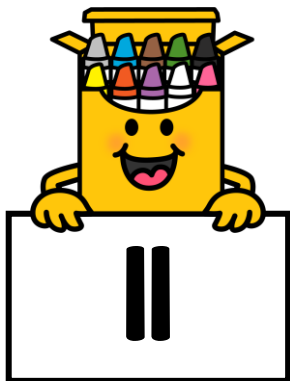
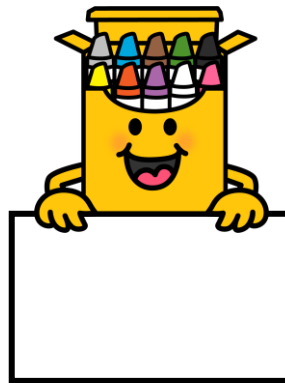
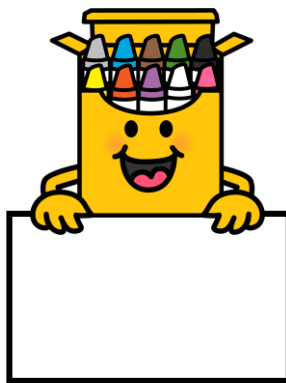
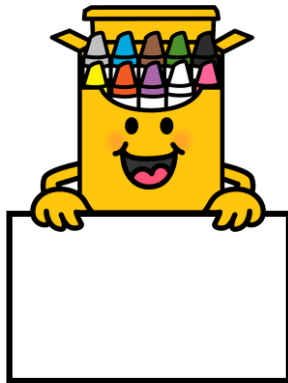
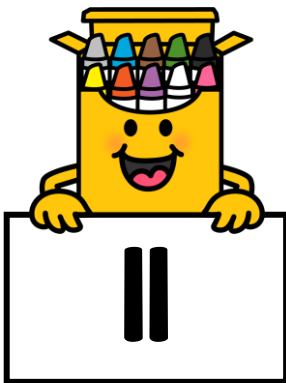
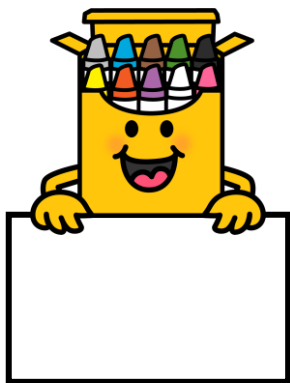
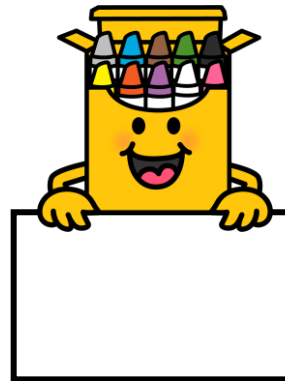
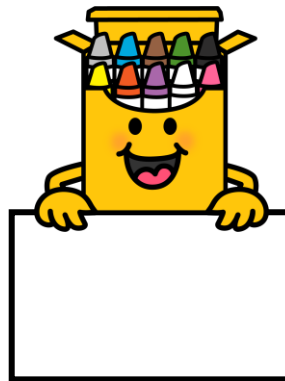
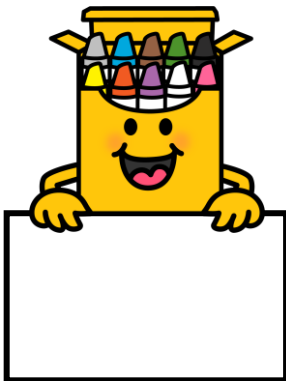
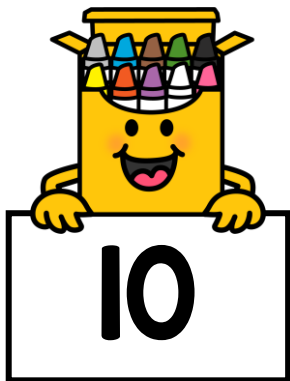




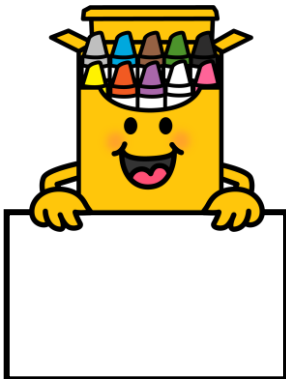




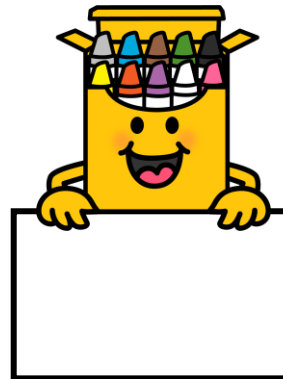
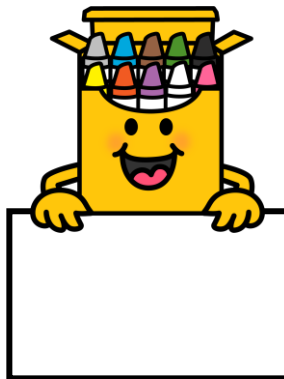






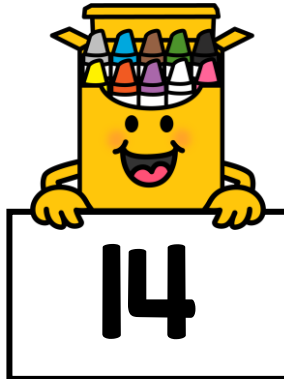
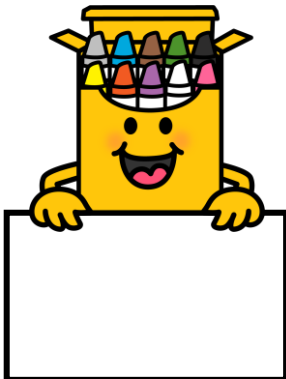


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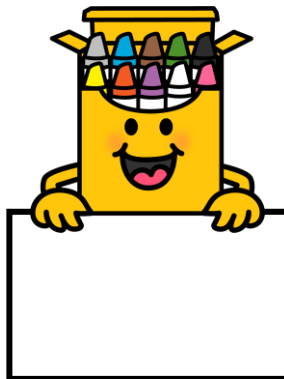


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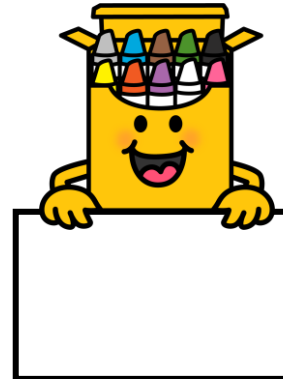
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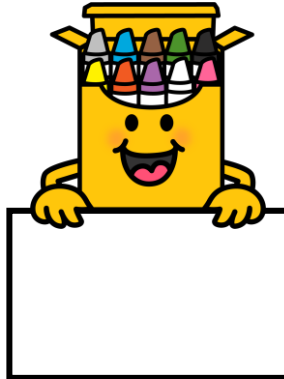
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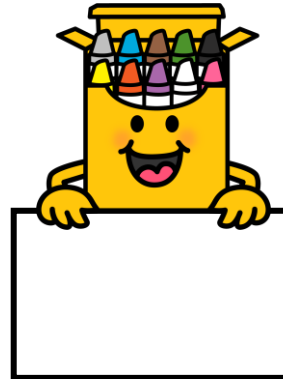
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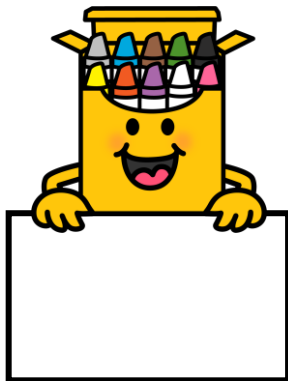


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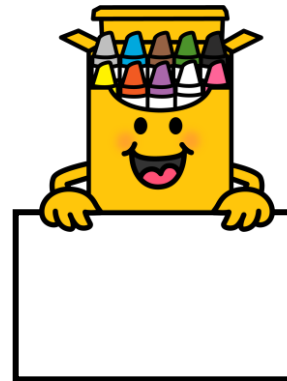
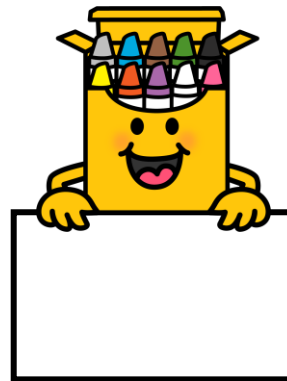
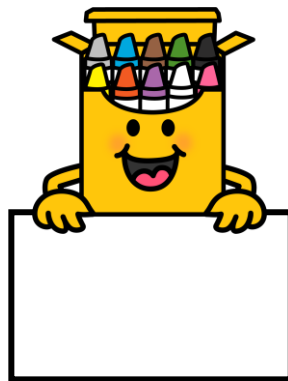


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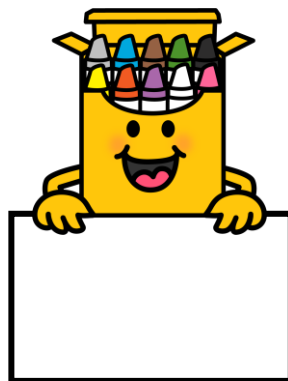
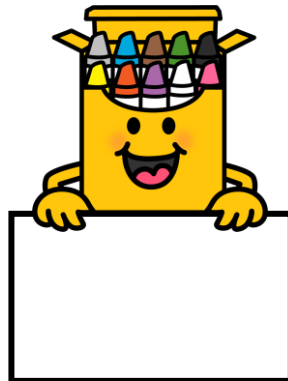
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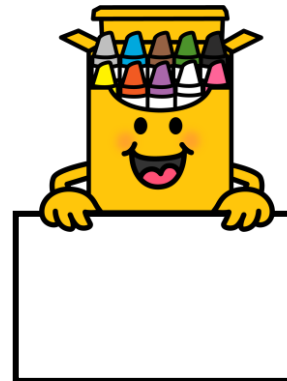
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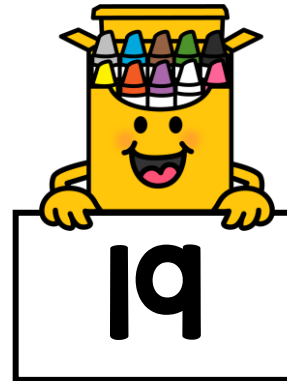
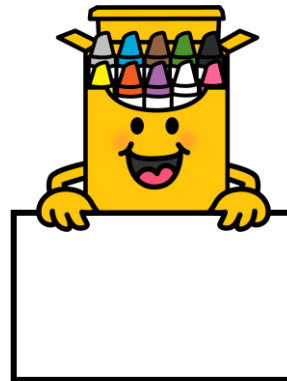
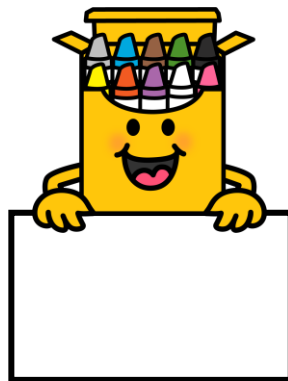
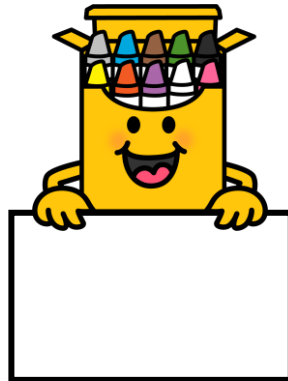
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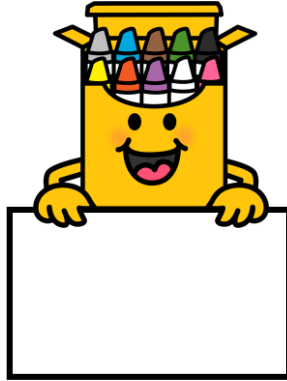
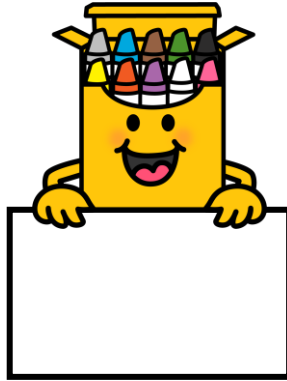
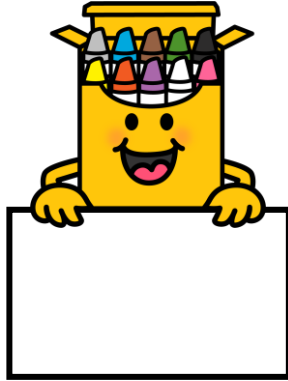
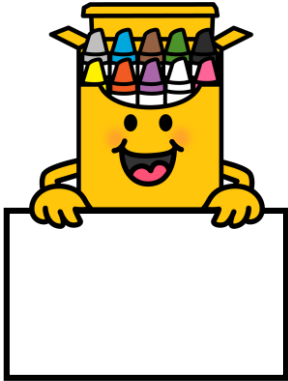
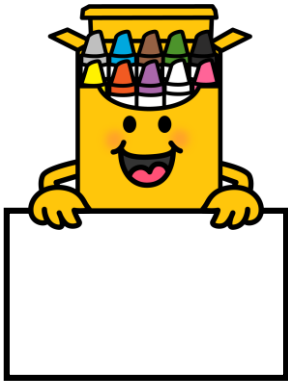
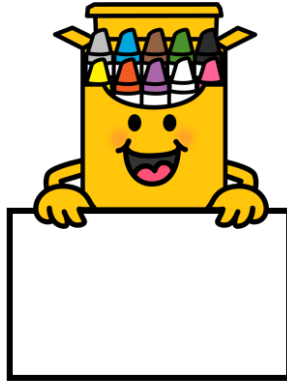
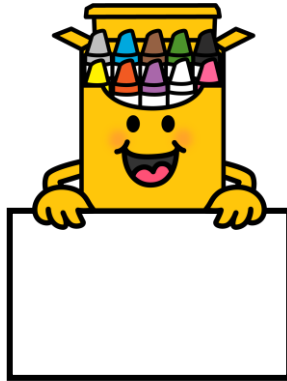
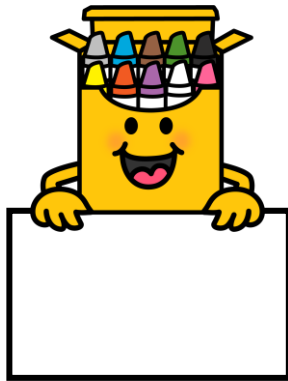
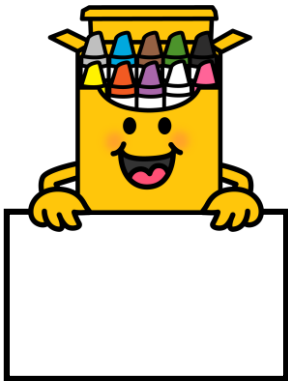
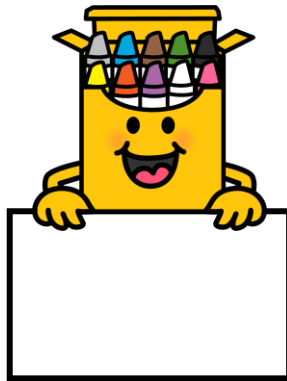
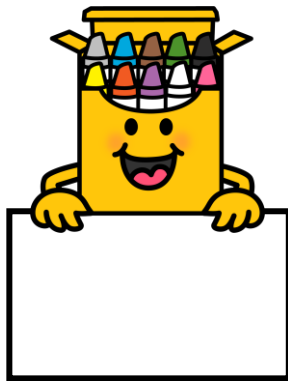
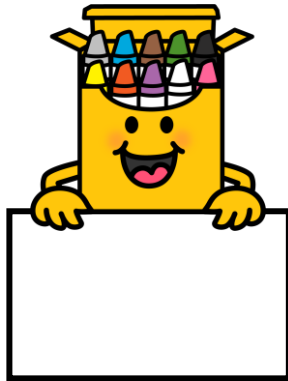
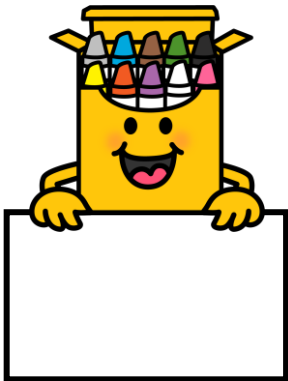
18



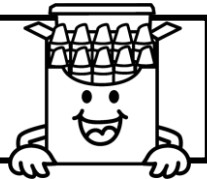
15



19



Name: \_\_\_\_\_



# Crayon Number Order

Write the missing numbers.

1

2

4

5

3

4

6

7

5

6

2

4

6

5

8

9

7

8

7

9

1

3

5

3

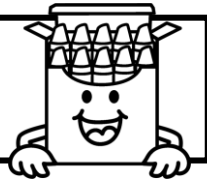
5

7

4

7

Name: \_\_\_\_\_



# Crayon Number Order

Write the missing numbers.

13

15

17

11

15

16

17

12

14

16

10

12

13

18

15

19

15

13

16

15

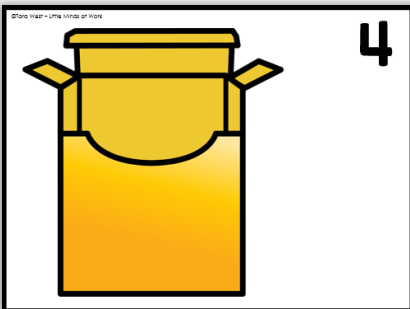
20

## Crayon Number Build

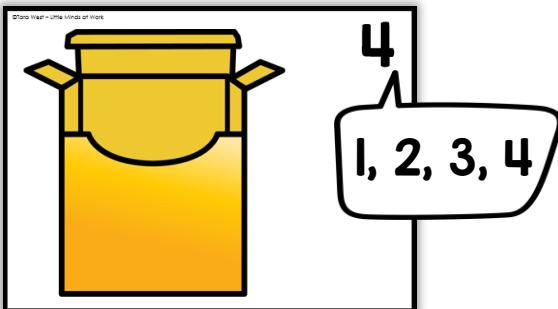
# "I Can"



Think



Count



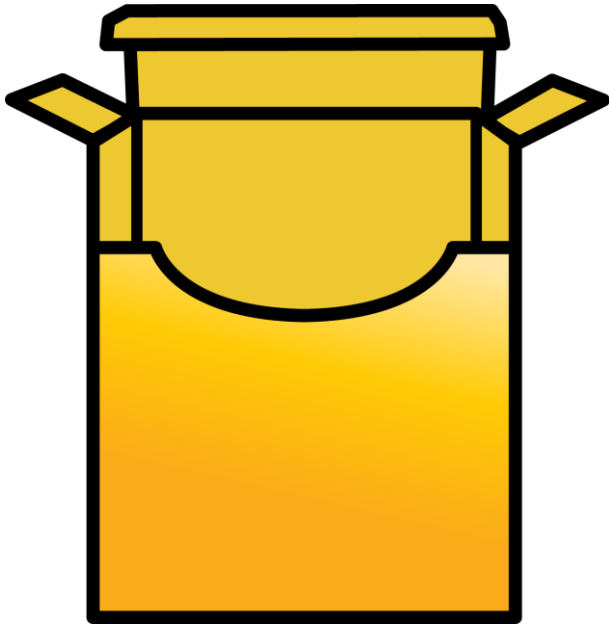
Build



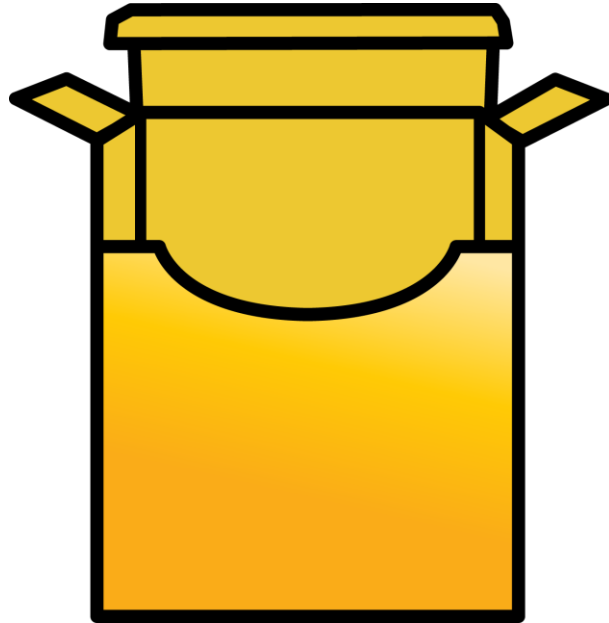
## Crayon Number Build



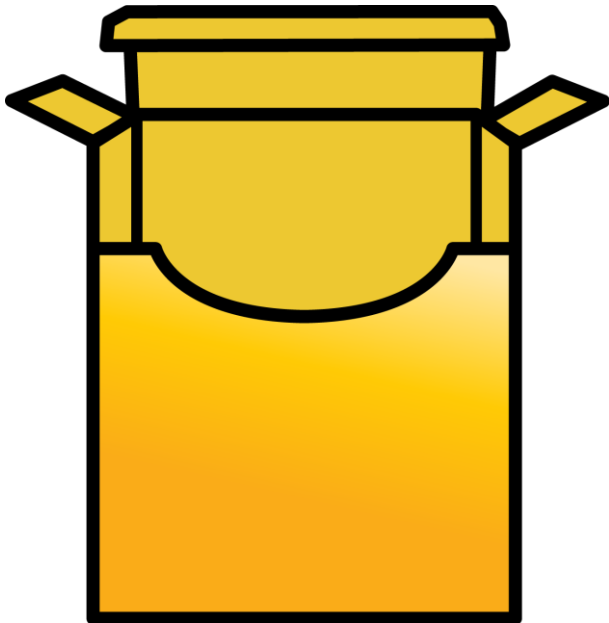




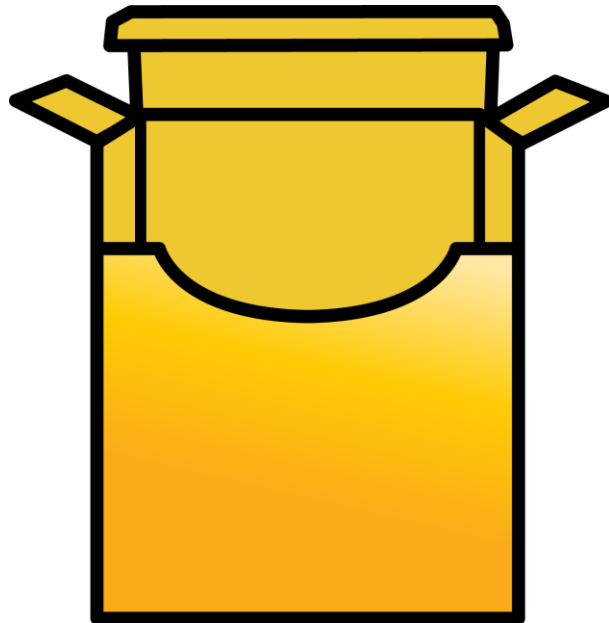
1



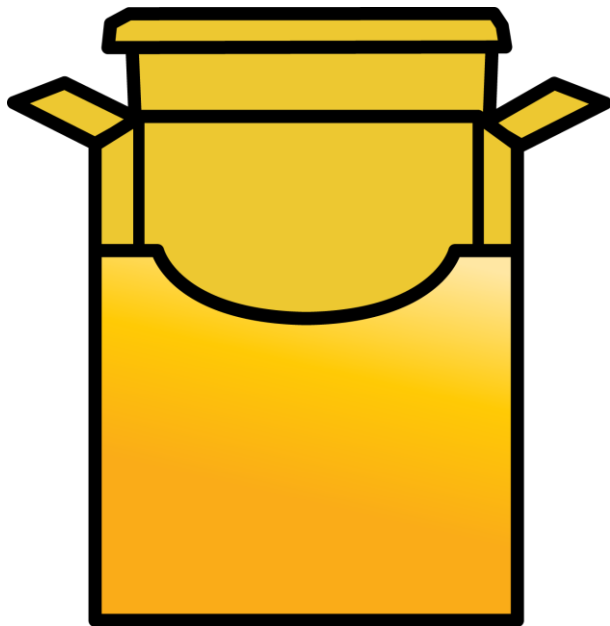
2



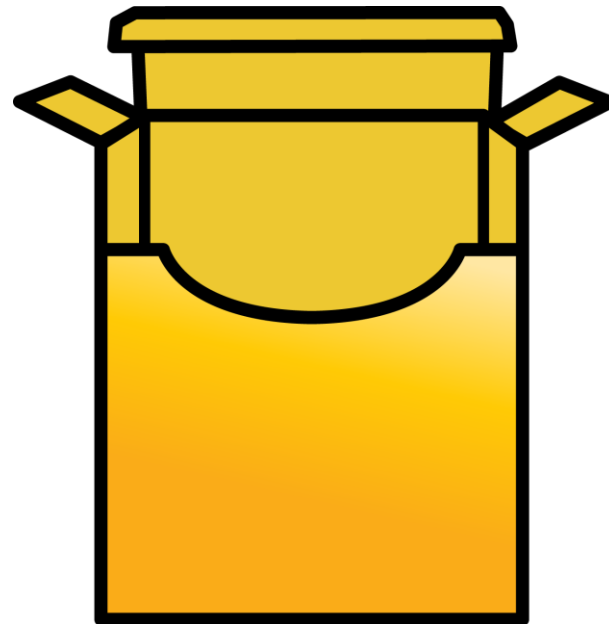
3



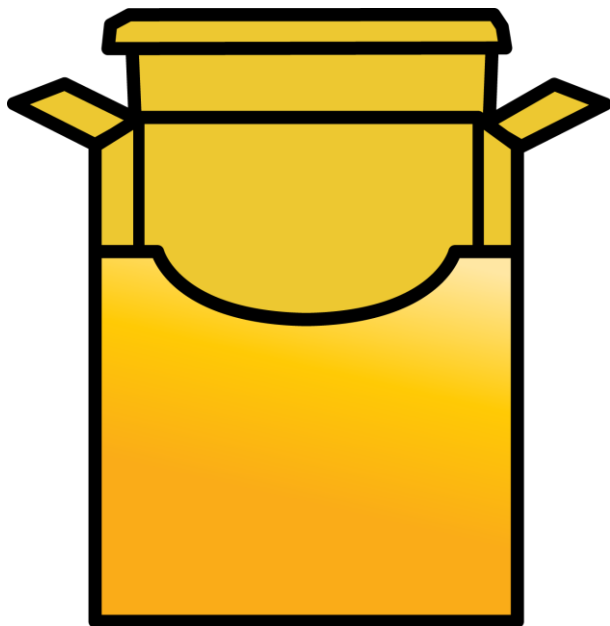
4



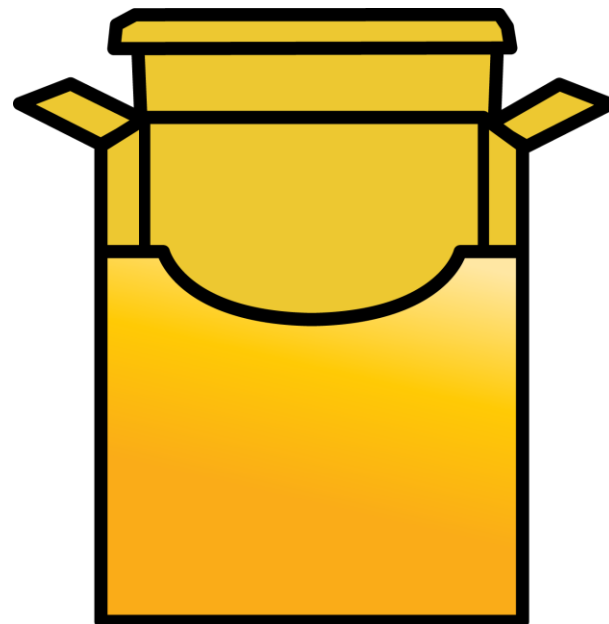
5



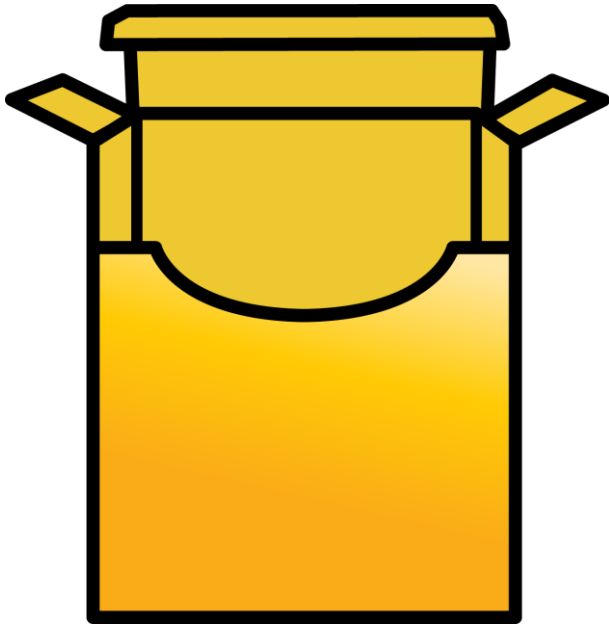
6



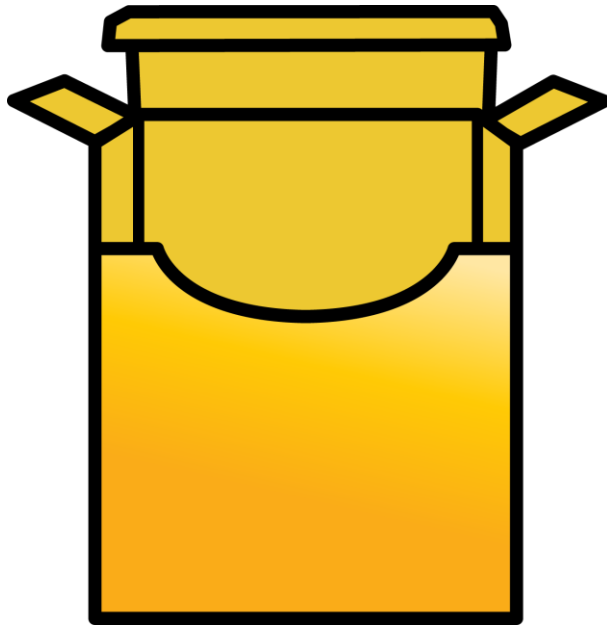
7



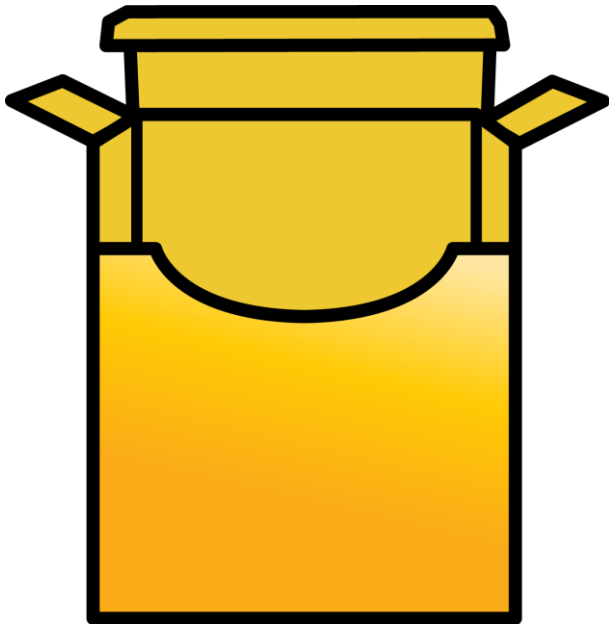
8



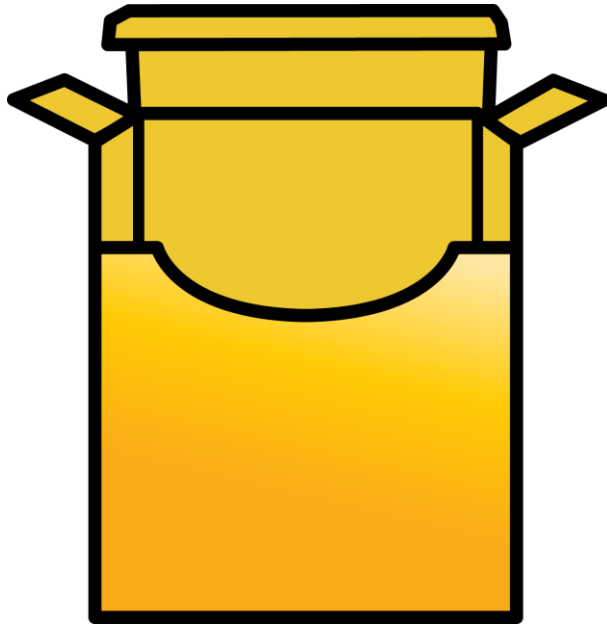
q



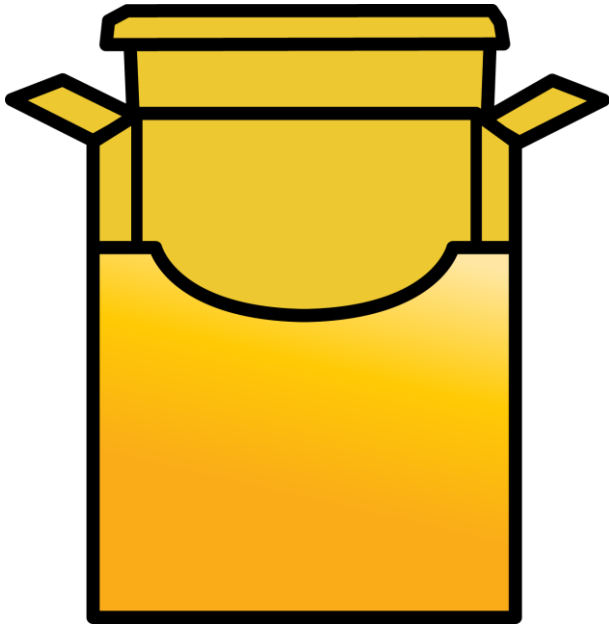
10



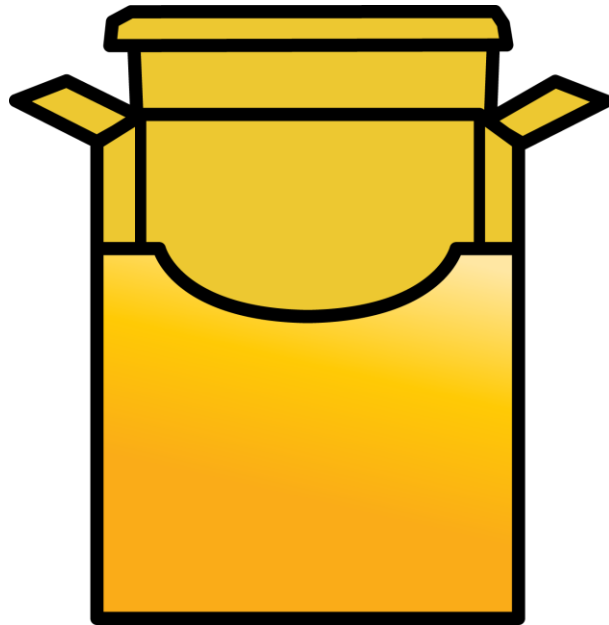
11



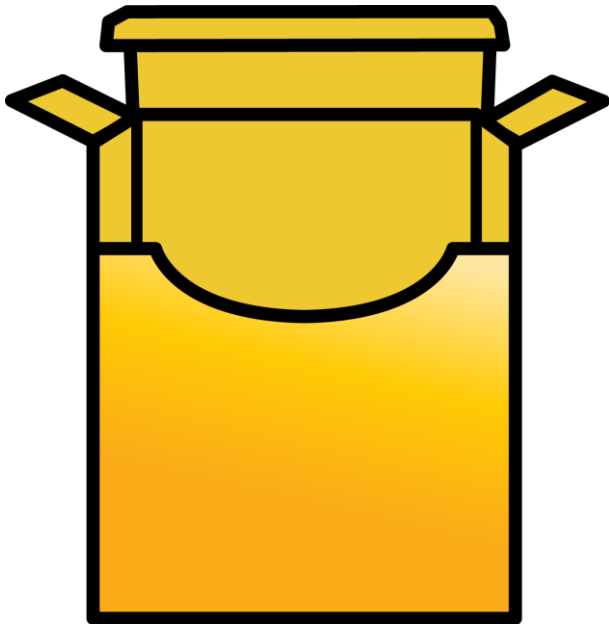
12



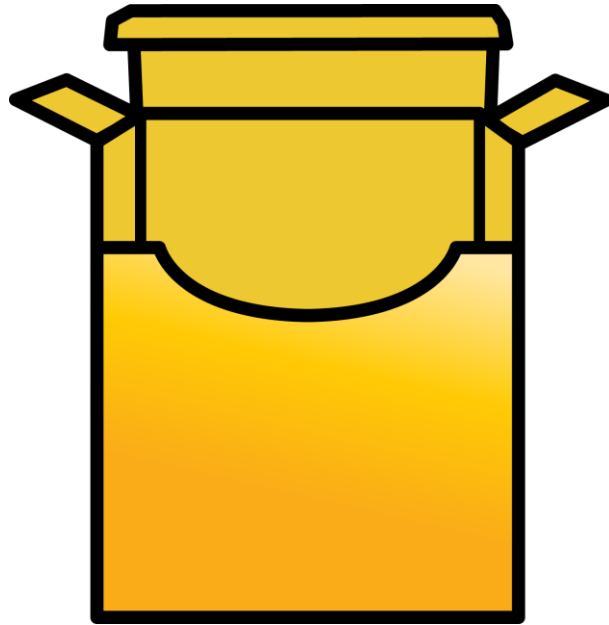
13



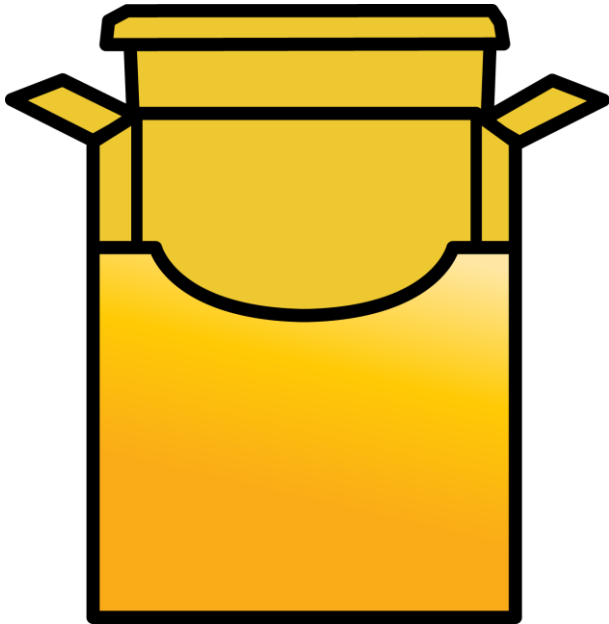
14



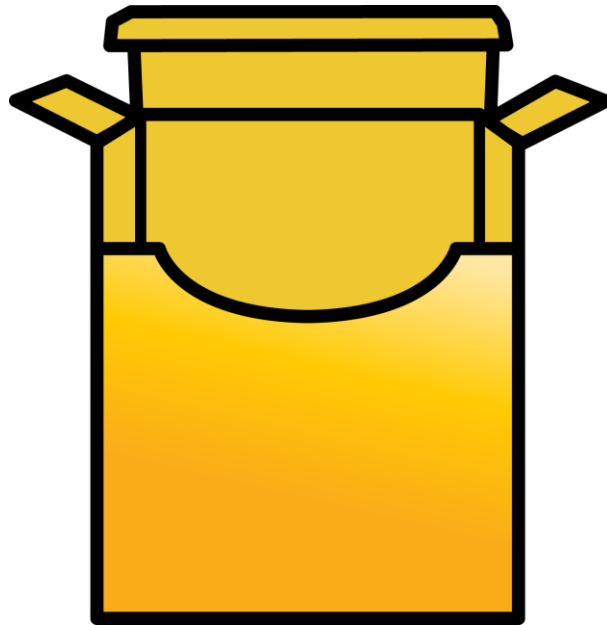
15



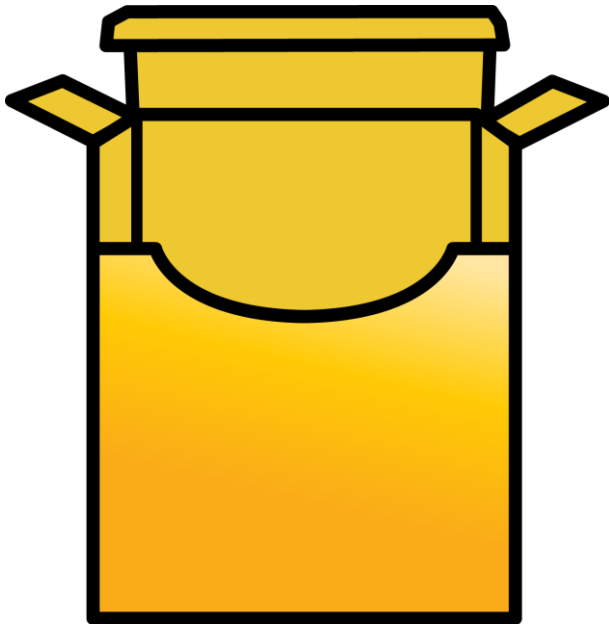
16



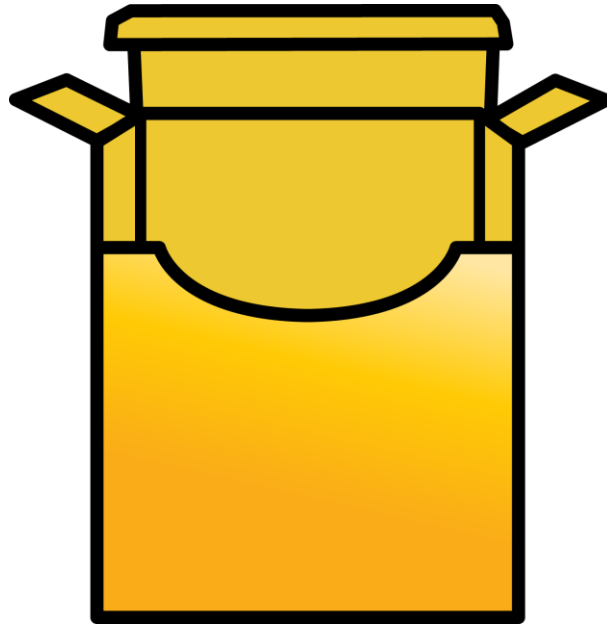
17



18

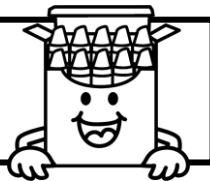


19



20

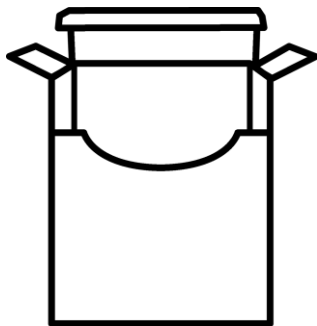
Name: \_\_\_\_\_



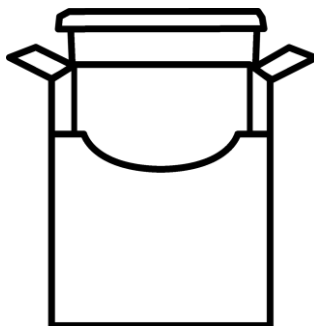
# Crayon Number Count

Draw a matching set.

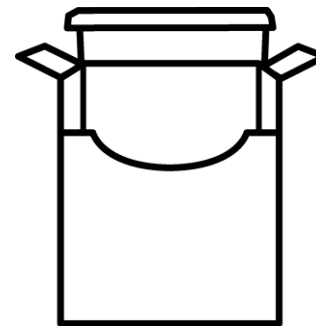
2



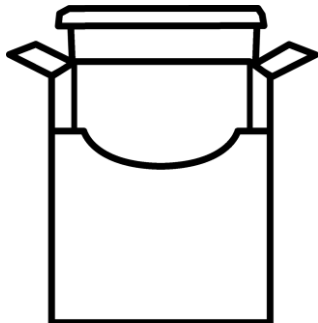
5



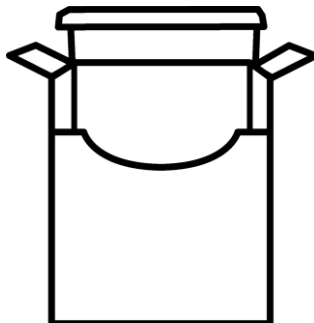
10



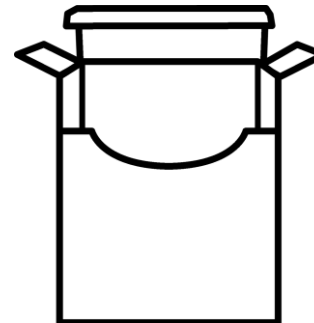
8



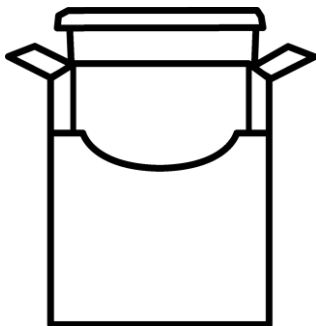
3



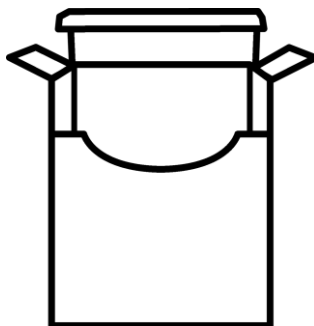
4



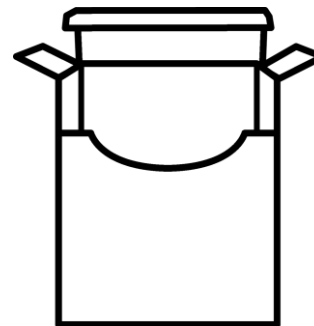
6



9

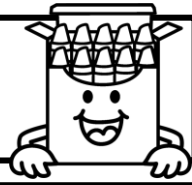


7





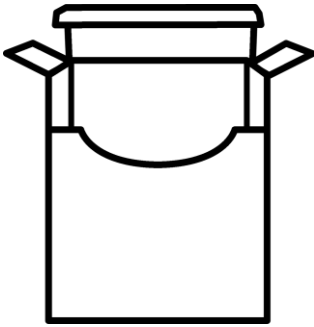
Name: \_\_\_\_\_



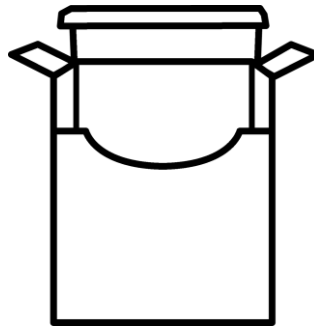
# Crayon Number Count

Draw a matching set.

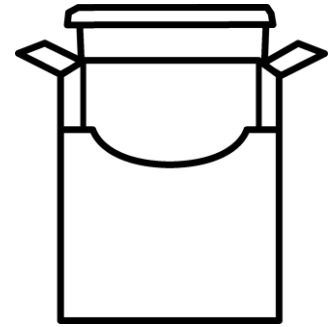
12



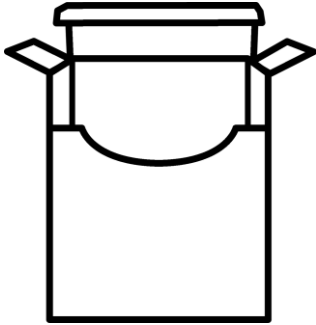
15



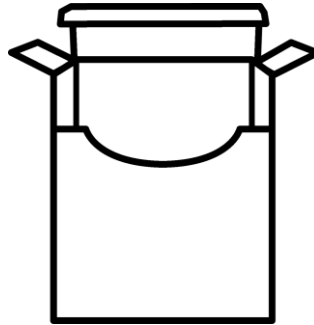
20



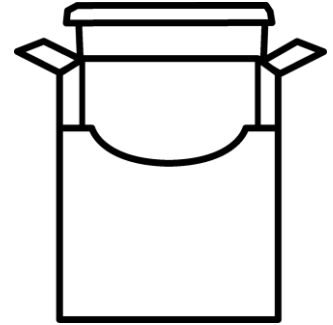
18



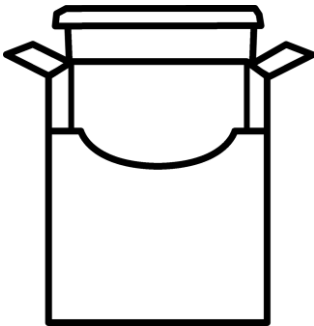
13



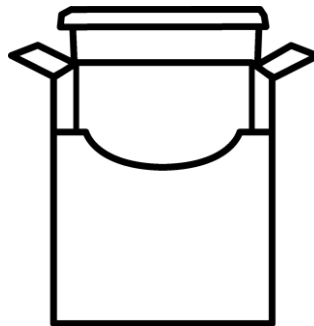
14



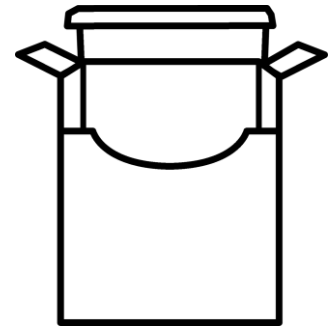
16



19



17

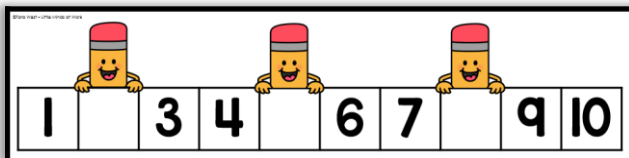


## Supplies Number Order

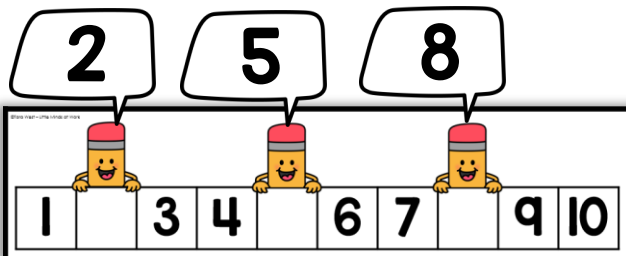
# "I Can"



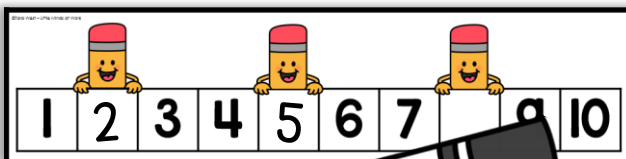
Think



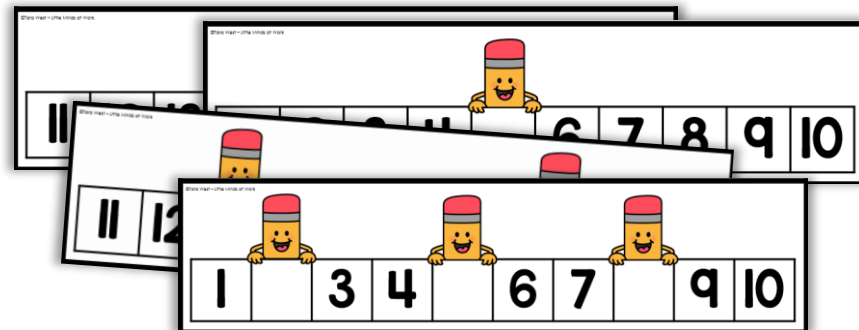
Count

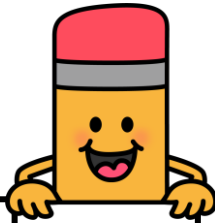


Write

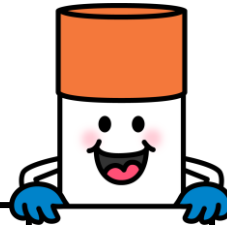


## Supplies Number Order





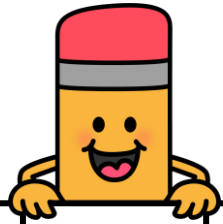
1	2	3	4		6	7	8	9	10
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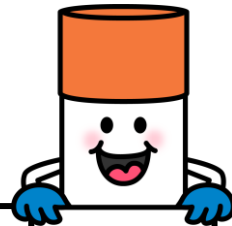
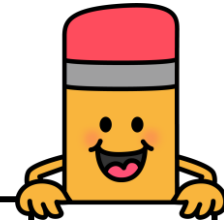
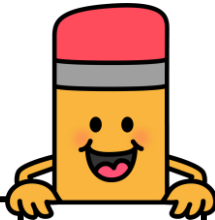
1	2	3	4	5		7	8	9	10
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1		3	4		6	7	8	9	10
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1		3	4		6	7		9	10
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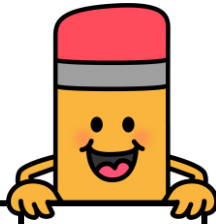


1	2	3	4	5	6	7		9	10
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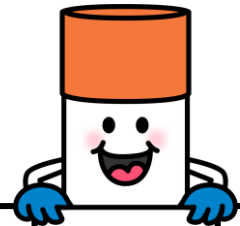


1	2		4	5	6		8	9	10
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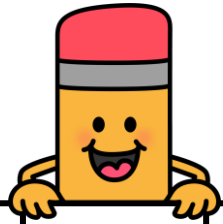
1	2		4	5	6	7	8	9	10
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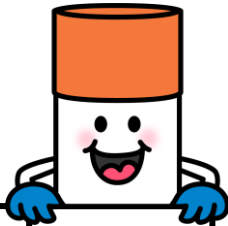
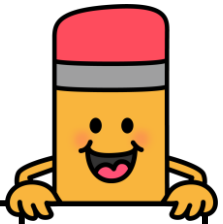
1	2	3	4	5	6	7	8		10
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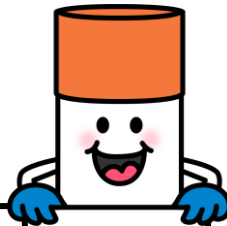
1	2	3	4	5		7	8	9	10
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1		3	4	5	6	7	8	9	
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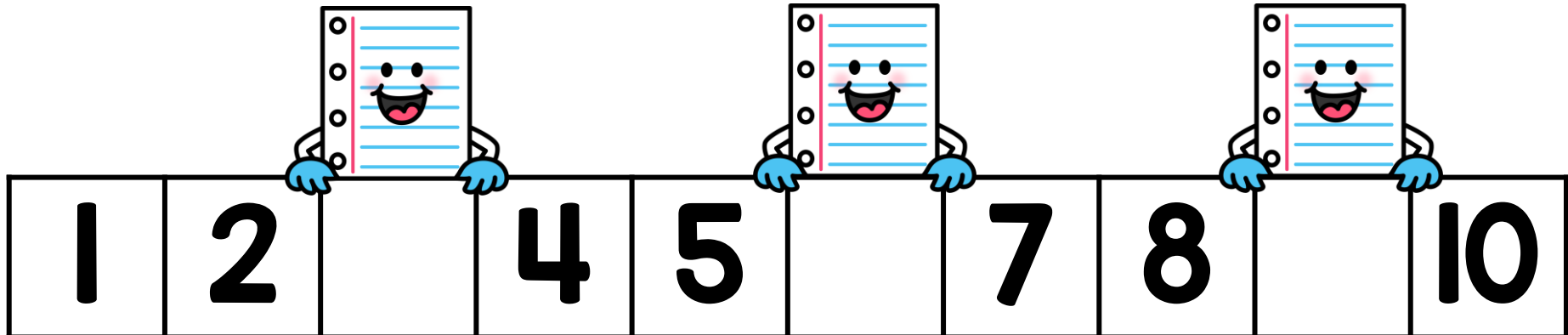
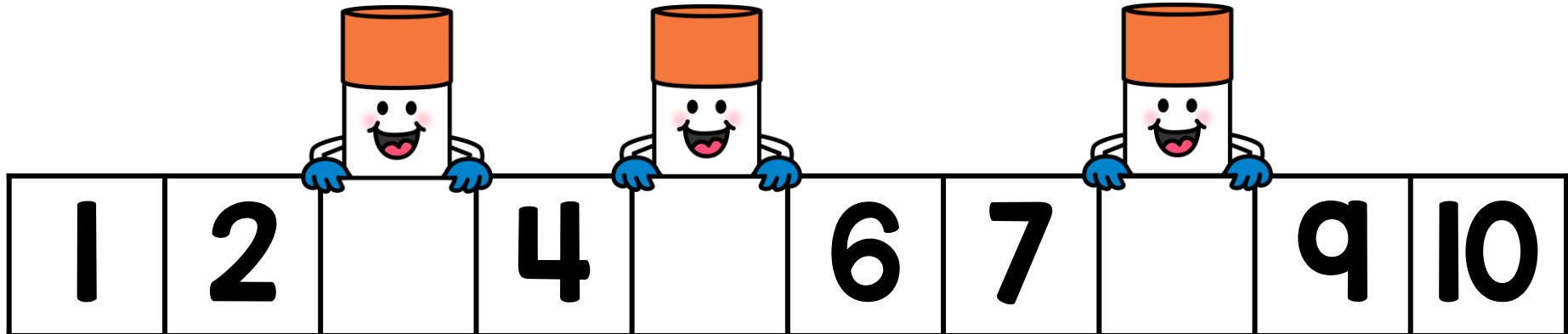
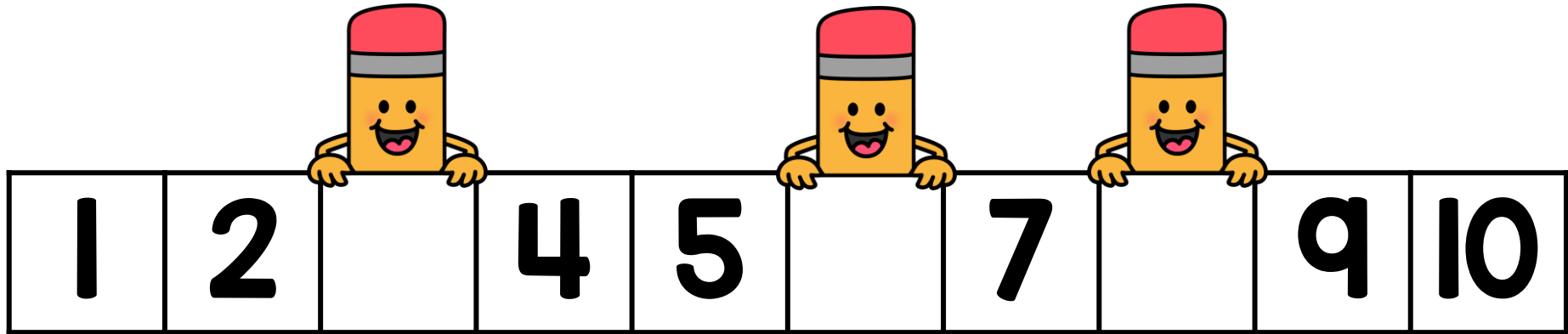
1	2		4	5		7	8	9	10
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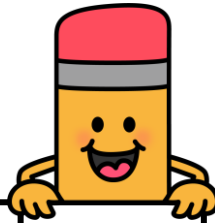


1		3	4	5		7	8	9	10
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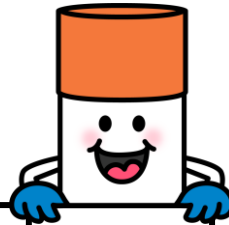









11	12	13	14		16	17	18	19	20
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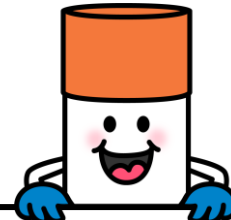
11	12	13	14	15		17	18	19	20
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11		13	14		16	17	18	19	20
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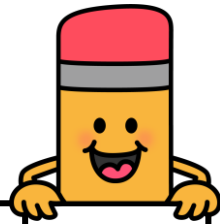
11	12		14	15	16	17		19	20
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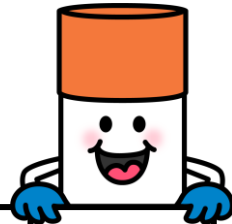
11	12	13	14	15	16	17		19	20
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11	12	13	14		16	17	18	19	20
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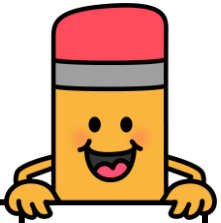
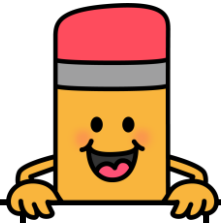
11	12		14	15	16	17	18	19	20
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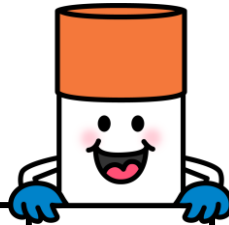
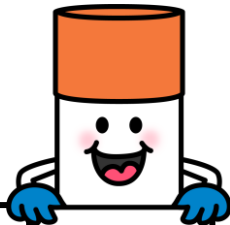
11	12	13	14	15	16	17	18		20
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11	12	13	14	15		17	18	19	20
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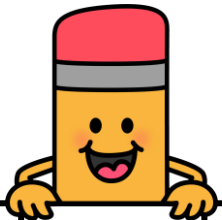
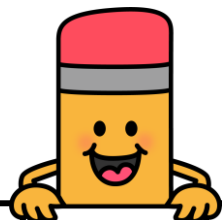
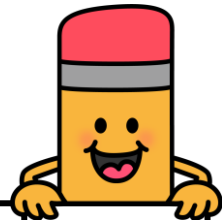
11		13	14	15	16	17	18	19	
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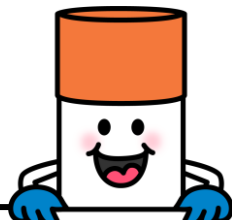
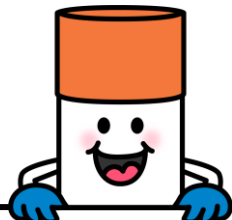
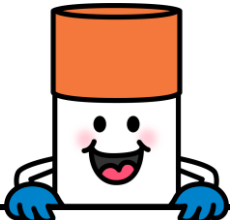





11	12		14	15		17	18	19	20
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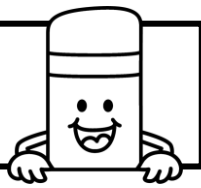
11		13	14	15		17	18	19	20
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11	12		14	15		17		19	20
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11	12		14		16	17		19	20
----	----	---	----	---	----	----	---	----	----

11	12		14	15		17	18		20
----	----	--	----	----	---	----	----	--	----

Name: \_\_\_\_\_



# Supplies Number Order

Write the missing numbers.

1	2		4	5		7		9	10
---	---	--	---	---	--	---	--	---	----

1		3	4	5		7	8	9	10
---	--	---	---	---	--	---	---	---	----

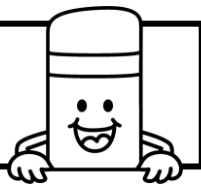
1	2		4	5		7	8		10
---	---	--	---	---	--	---	---	--	----

1	2		4	5		7	8	9	10
---	---	--	---	---	--	---	---	---	----

1									10
---	--	--	--	--	--	--	--	--	----

--	--	--	--	--	--	--	--	--	--

Name: \_\_\_\_\_



# Supplies Number Order

Write the missing numbers.

11	12		14	15		17		19	20
----	----	--	----	----	--	----	--	----	----

11		13	14	15		17	18	19	20
----	--	----	----	----	--	----	----	----	----

11	12		14	15		17	18		20
----	----	--	----	----	--	----	----	--	----

11	12		14	15		17	18	19	20
----	----	--	----	----	--	----	----	----	----

11									20
----	--	--	--	--	--	--	--	--	----

--	--	--	--	--	--	--	--	--	--

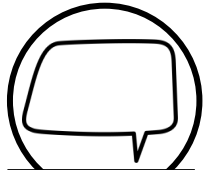
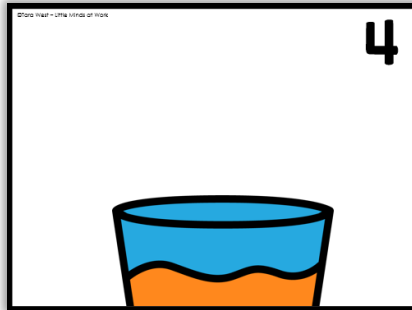


## Supplies Number Build

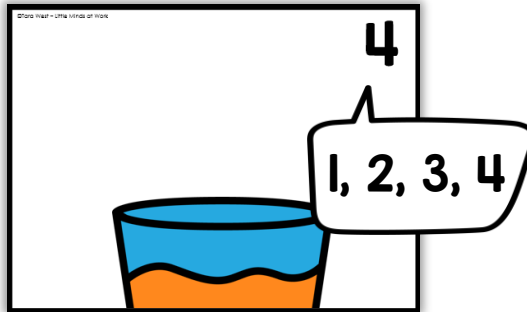
# "I Can"



Think



Count



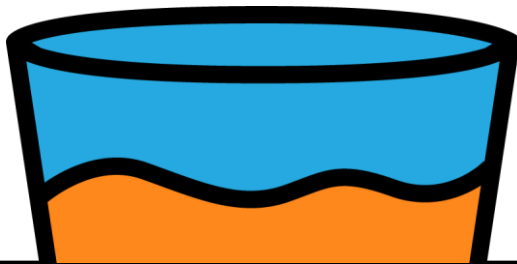
Build



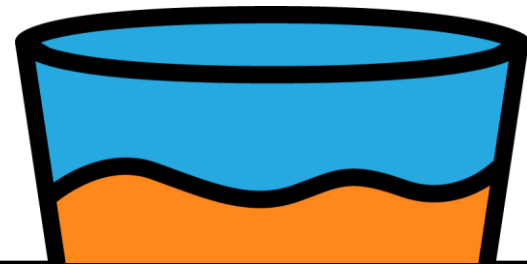
## Supplies Number Build



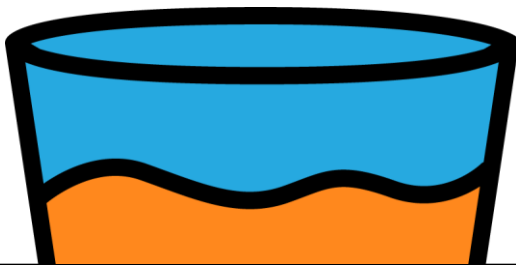
1



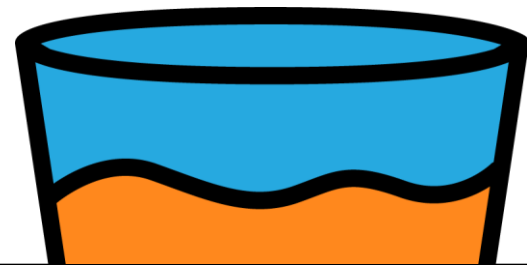
2



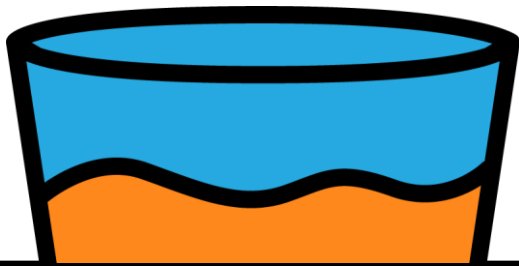
3



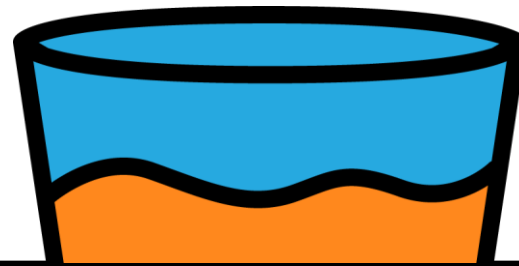
4



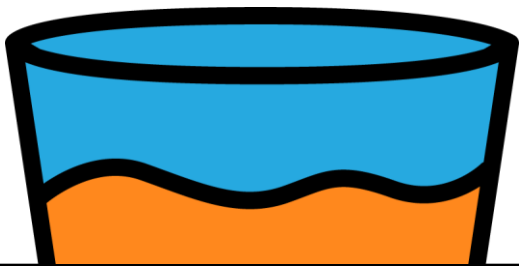
5



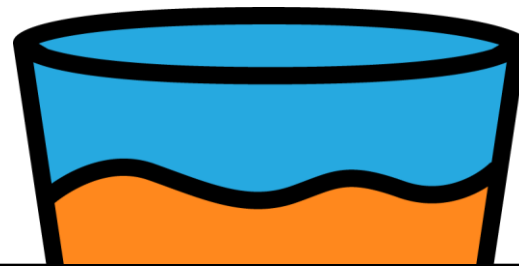
6



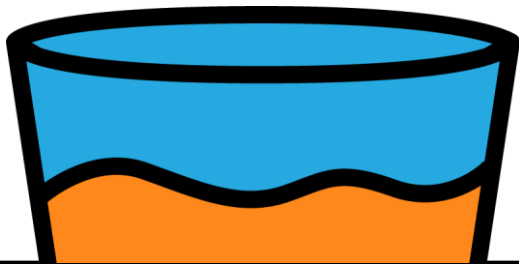
7



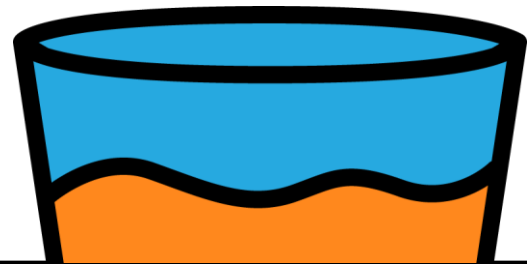
8



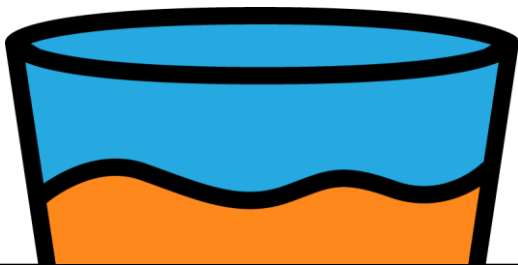
9



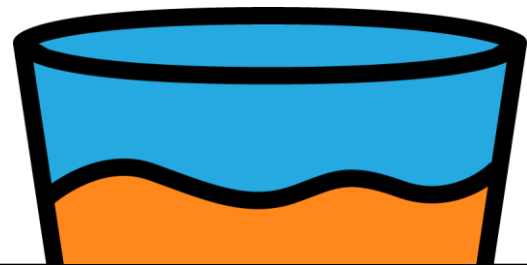
10



11



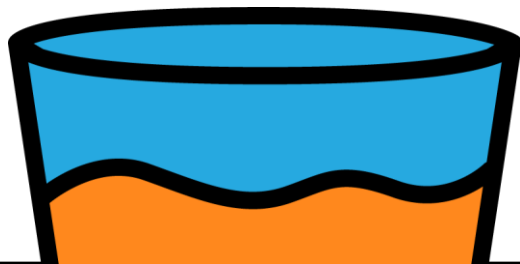
12



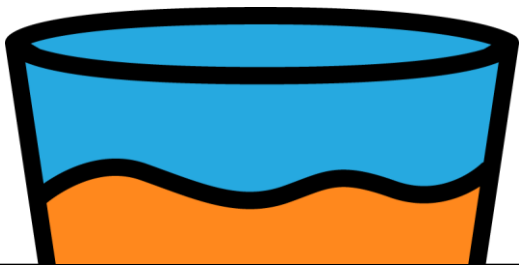
13



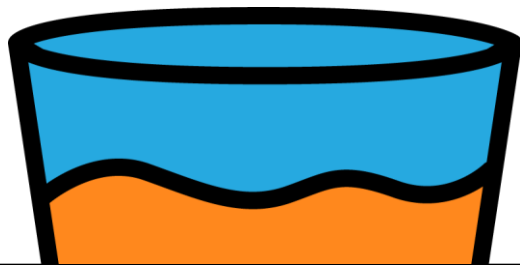
14



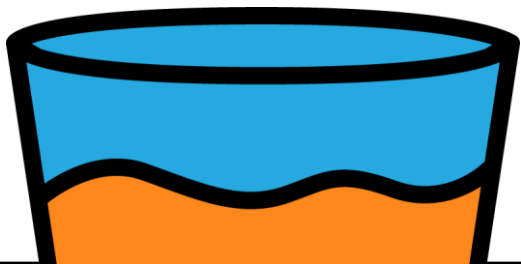
15



16



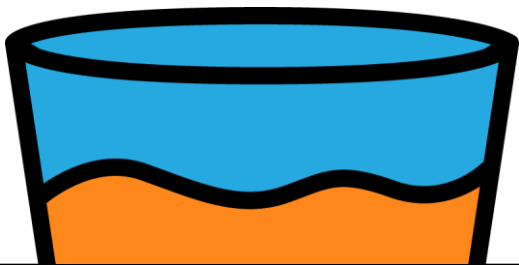
17



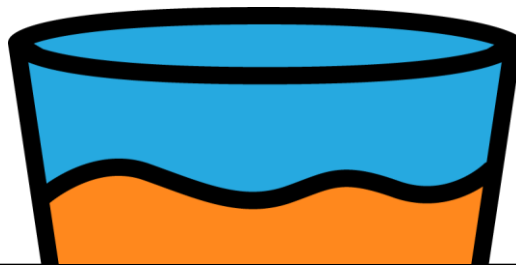
18



19



20



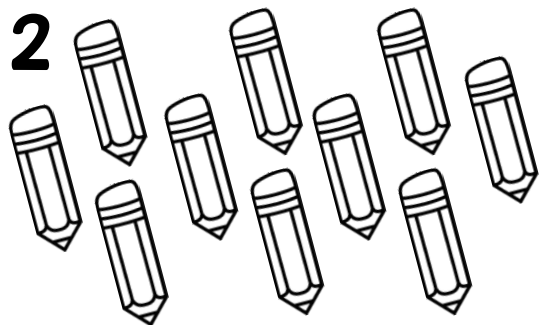
Name: \_\_\_\_\_



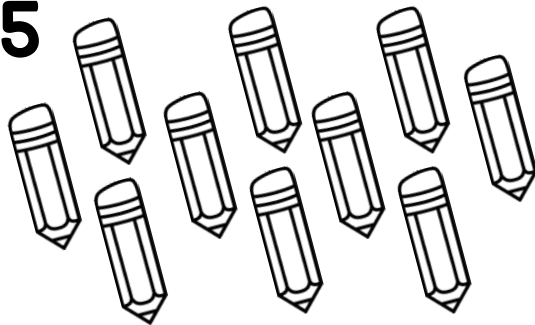
# Supplies Number Count

Color a matching set.

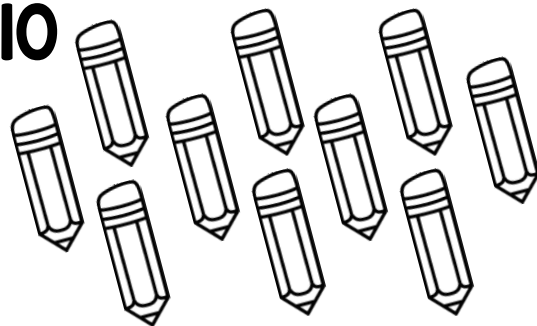
**2**



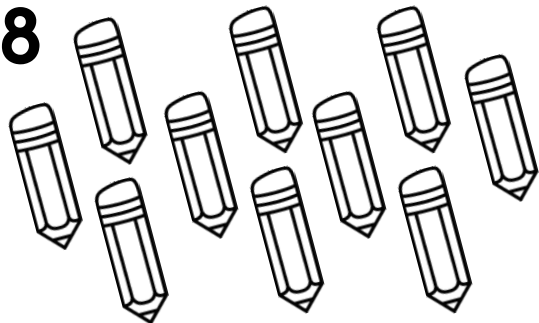
**5**



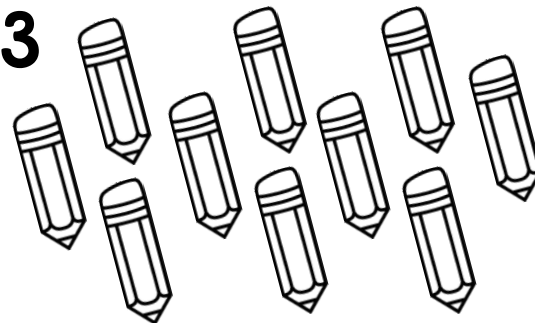
**10**



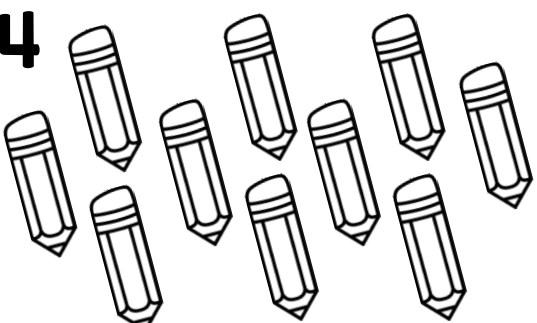
**8**



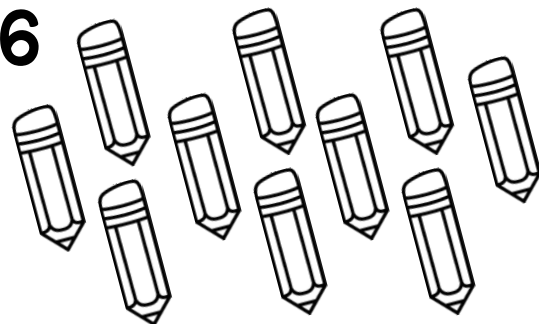
**3**



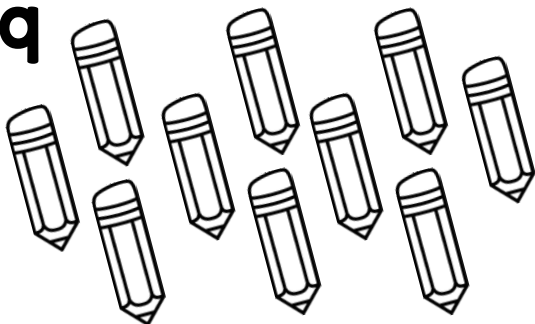
**4**



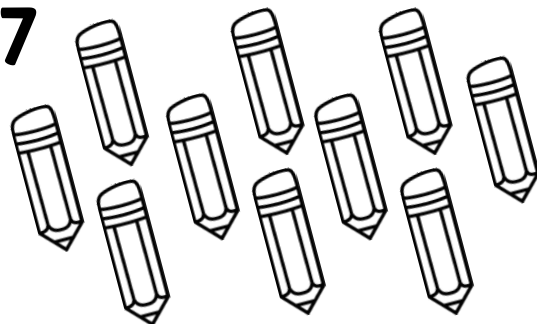
**6**



**9**



**7**



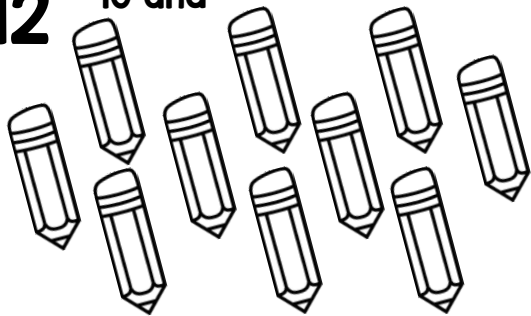
Name: \_\_\_\_\_



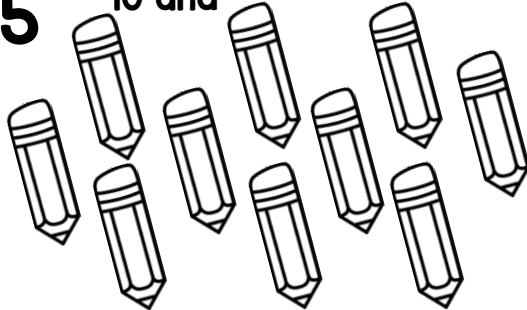
# Supplies Number Count

Color a matching set.

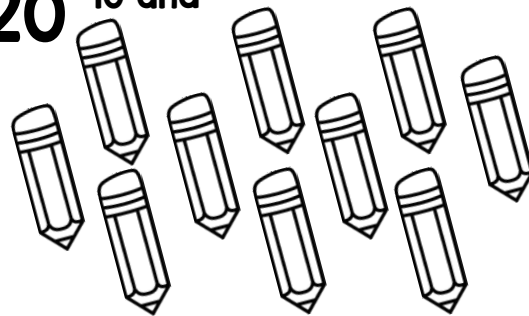
**12** 10 and



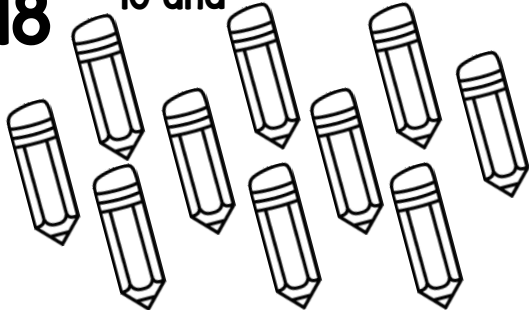
**15** 10 and



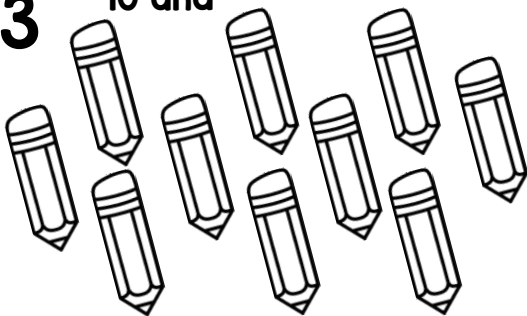
**20** 10 and



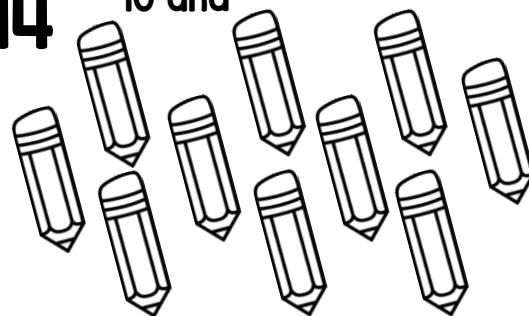
**18** 10 and



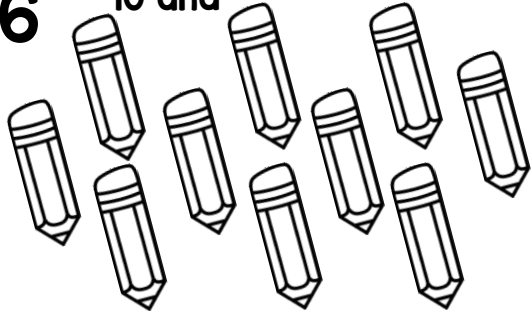
**13** 10 and



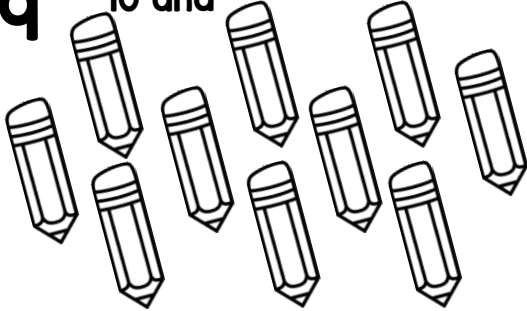
**14** 10 and



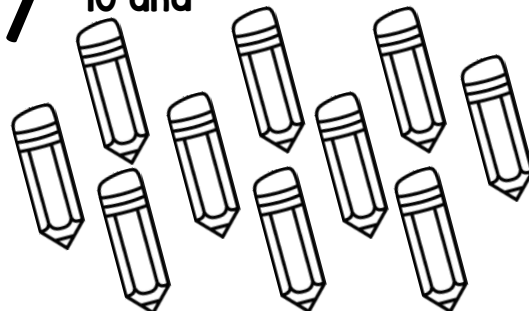
**16** 10 and



**19** 10 and



**17** 10 and





## Supplies Addition and Subtraction

# "I Can"



Think

10-6= \_\_\_\_\_

6+4



Solve

10-6= \_\_\_\_\_

10 minus 6

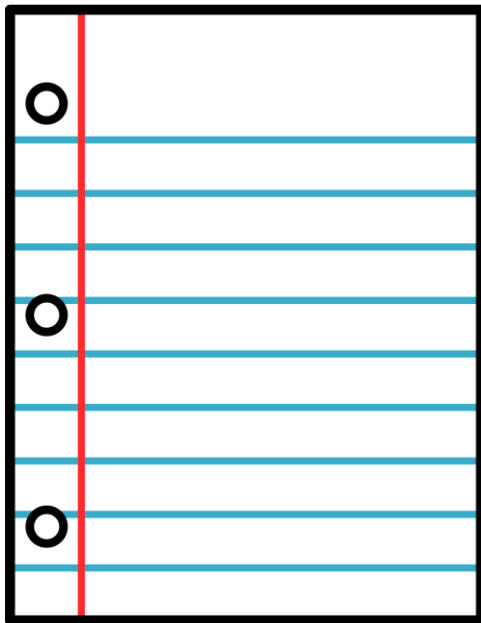


Answer

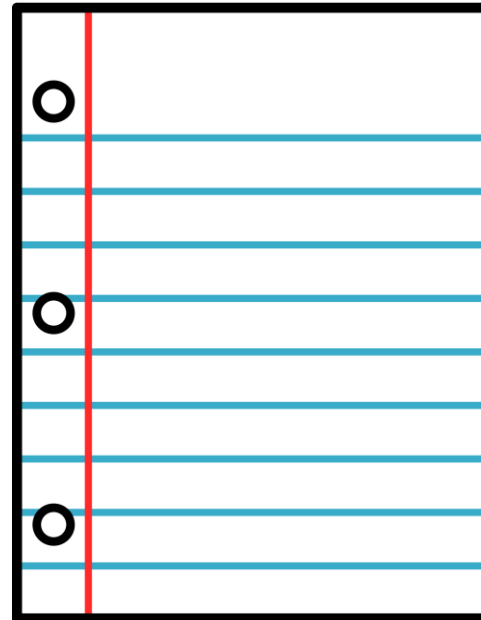
10-6= 4

## Supplies Addition and Subtraction

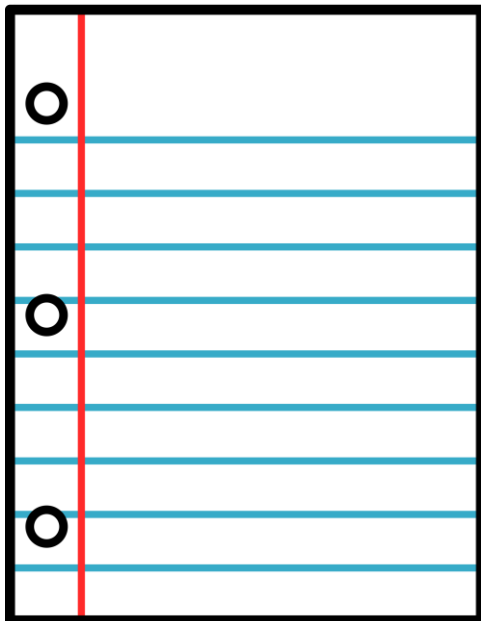
10-6= 4



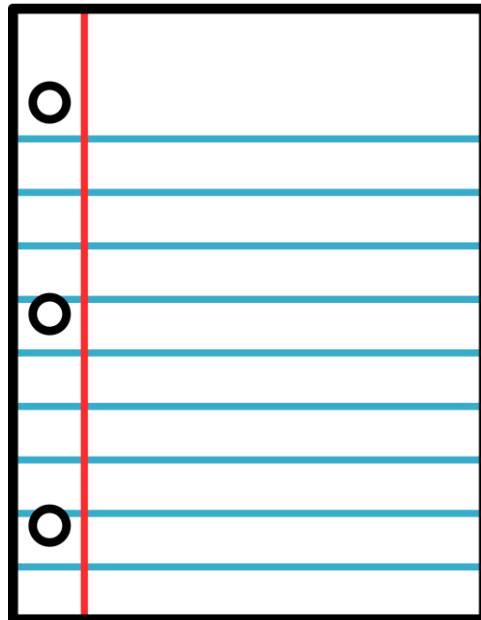
$$1+0$$



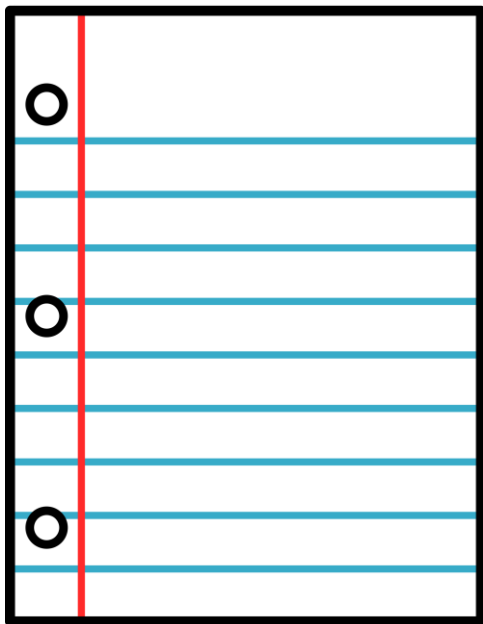
$$1+1$$



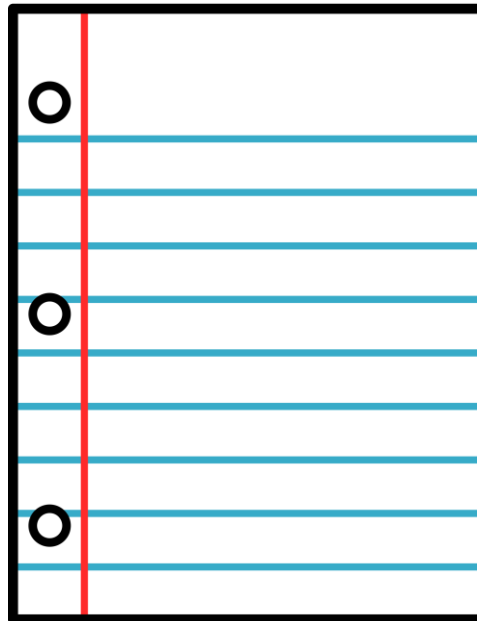
$$2+1$$



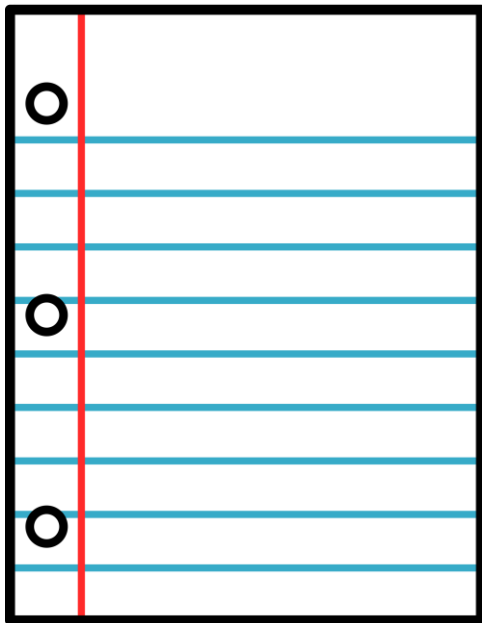
$$2+2$$



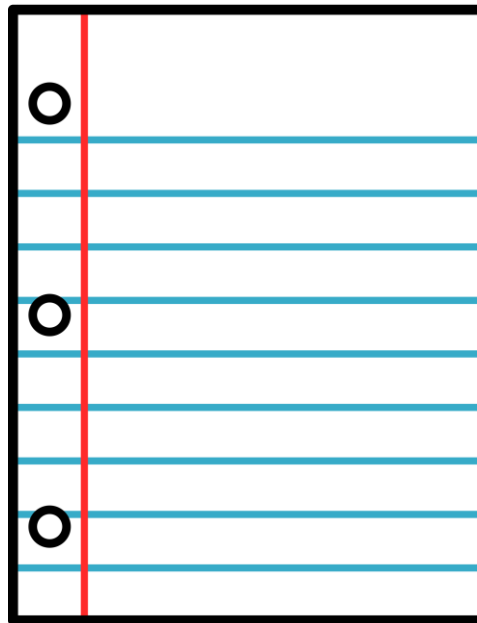
$$3+2$$



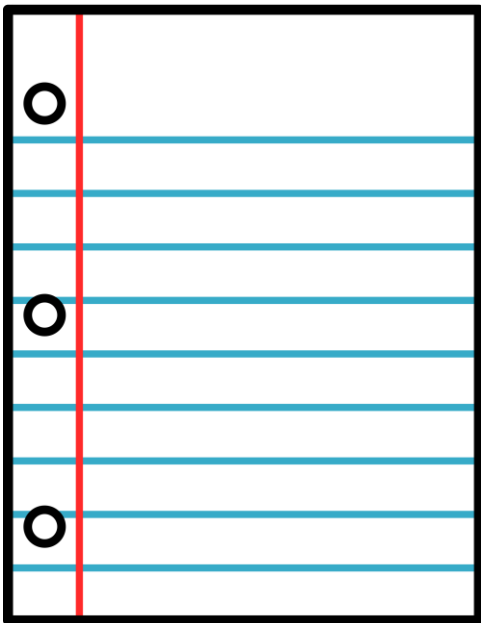
$$3+3$$



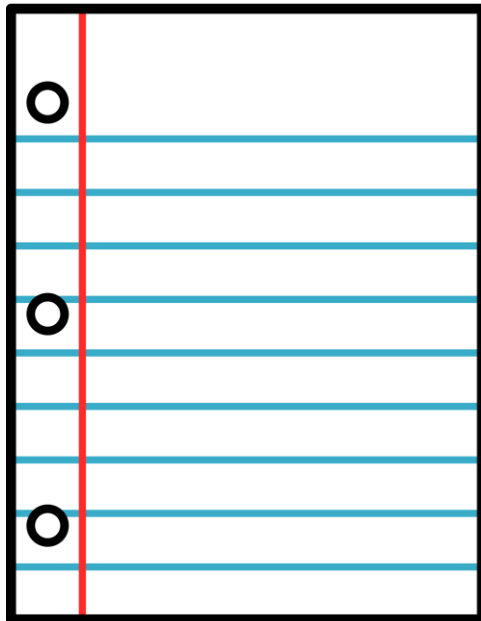
$$6+1$$



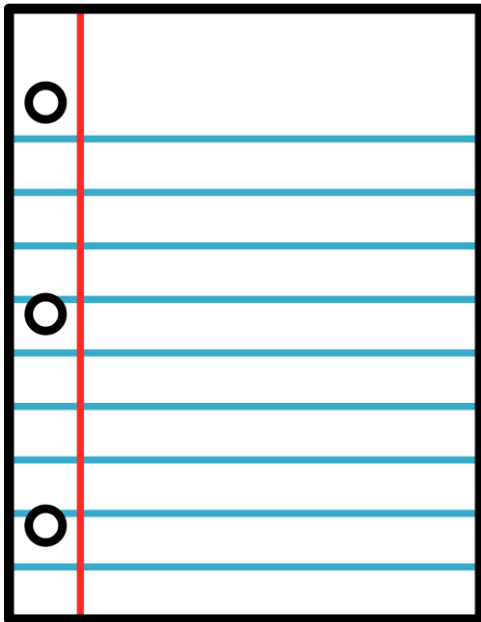
$$4+4$$



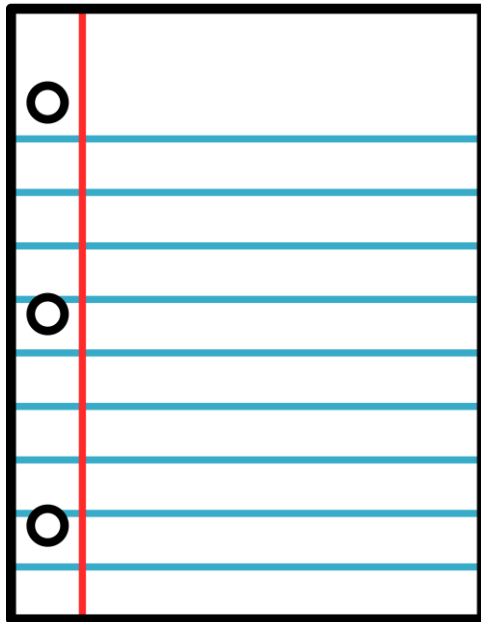
$$5+4$$



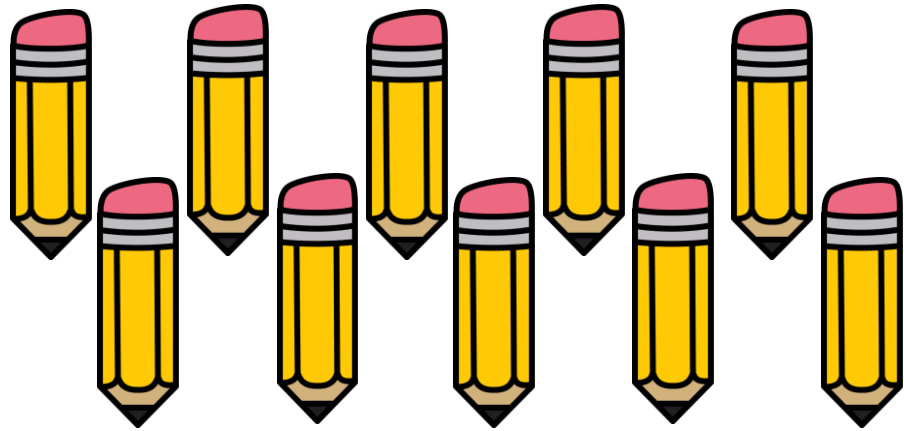
$$7+3$$



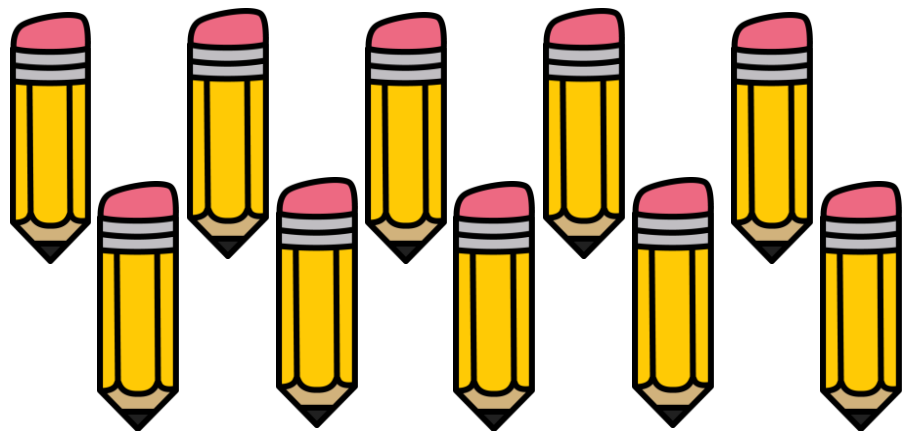
$$6+4$$



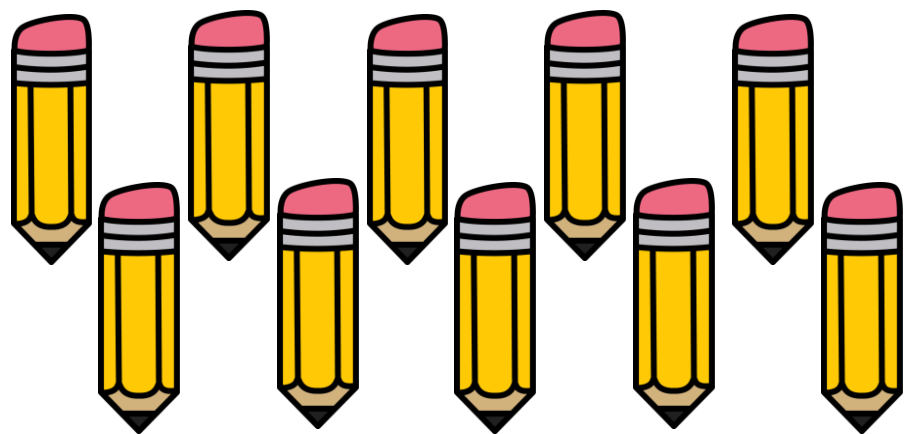
$$5+5$$



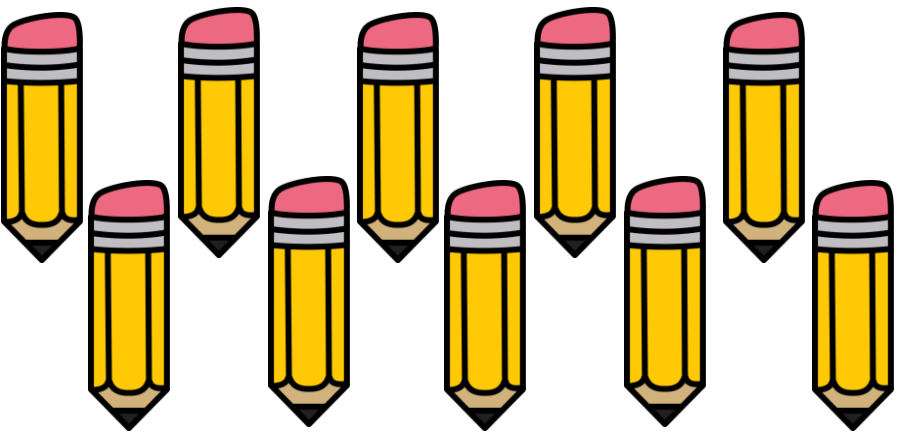
**10-2=** \_\_\_\_\_



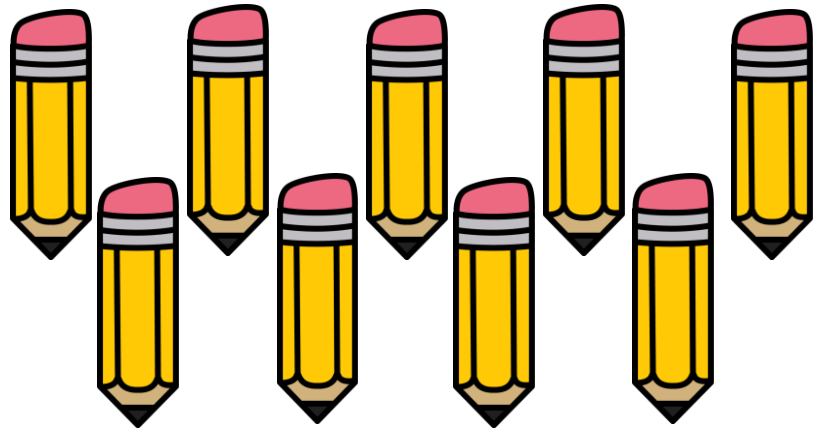
**10-5=** \_\_\_\_\_



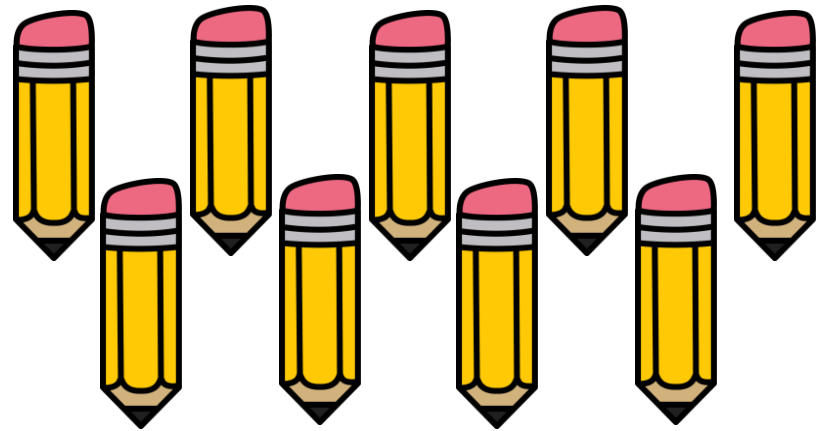
**10-6=** \_\_\_\_\_



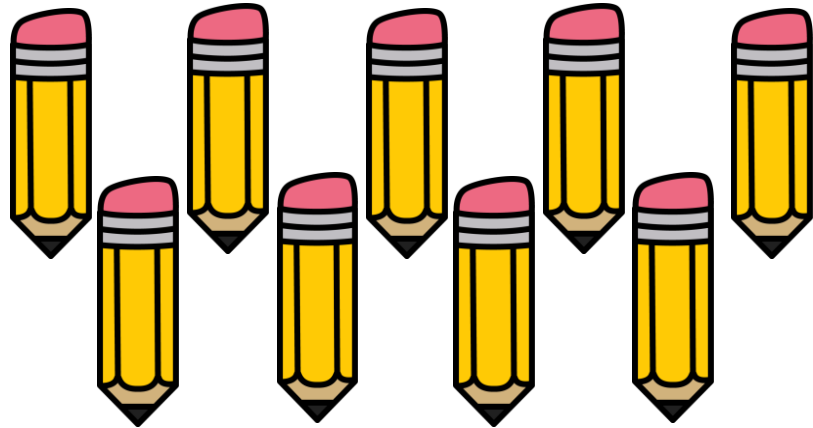
**10-4=** \_\_\_\_\_



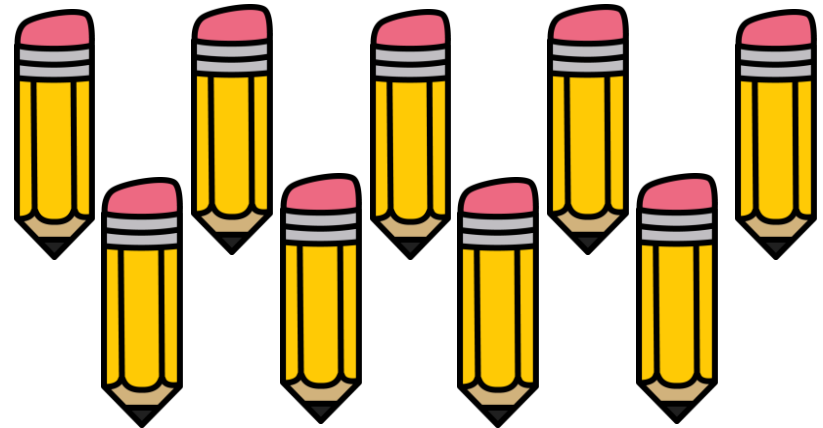
$$9-4= \underline{\hspace{2cm}}$$



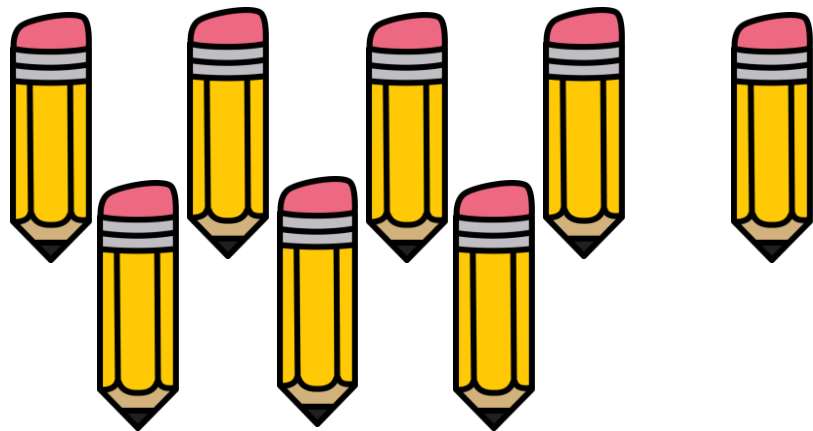
$$9-7= \underline{\hspace{2cm}}$$



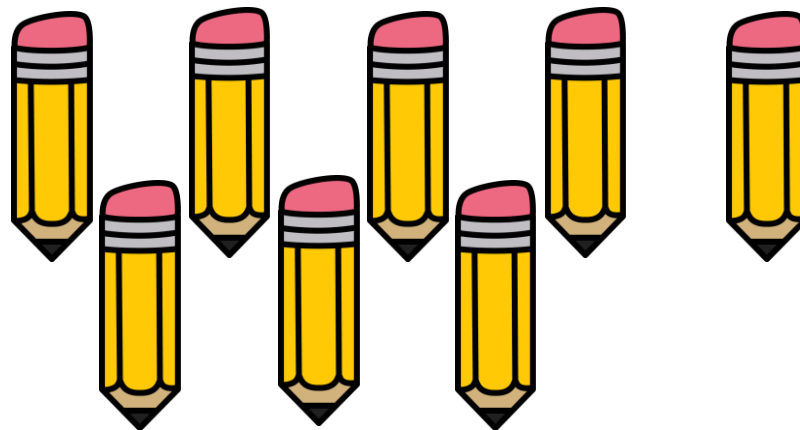
$$9-6= \underline{\hspace{2cm}}$$



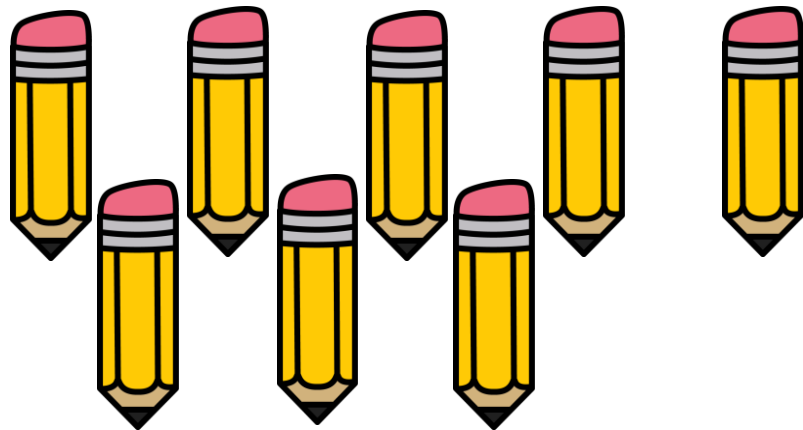
$$9-2= \underline{\hspace{2cm}}$$



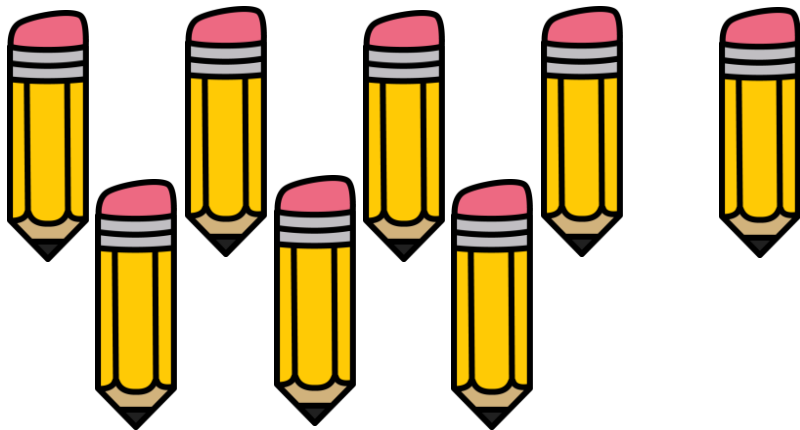
$$8 - 4 = \underline{\quad}$$



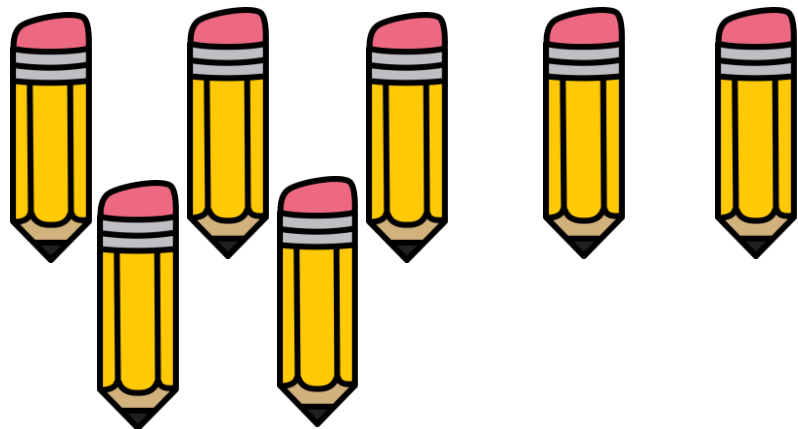
$$8 - 8 = \underline{\quad}$$



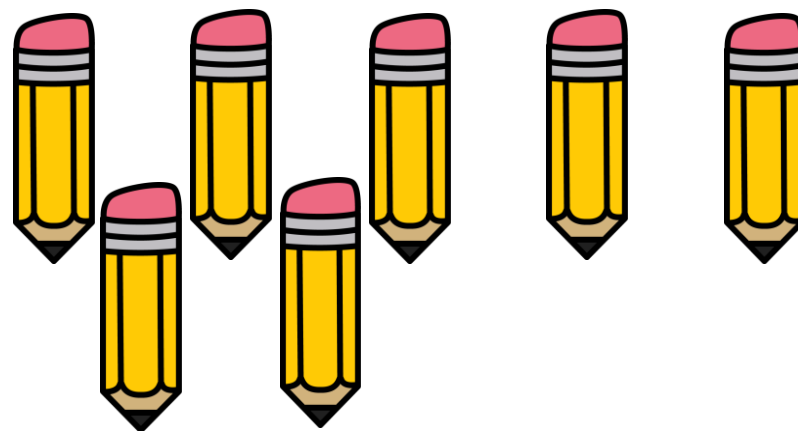
$$8 - 2 = \underline{\quad}$$



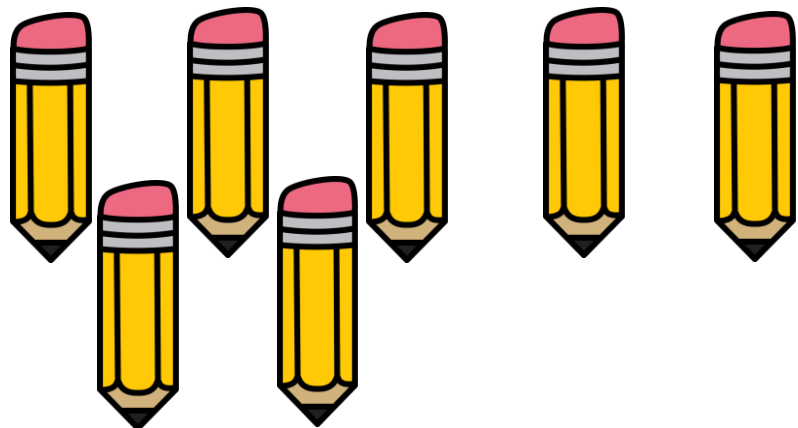
$$8 - 5 = \underline{\quad}$$



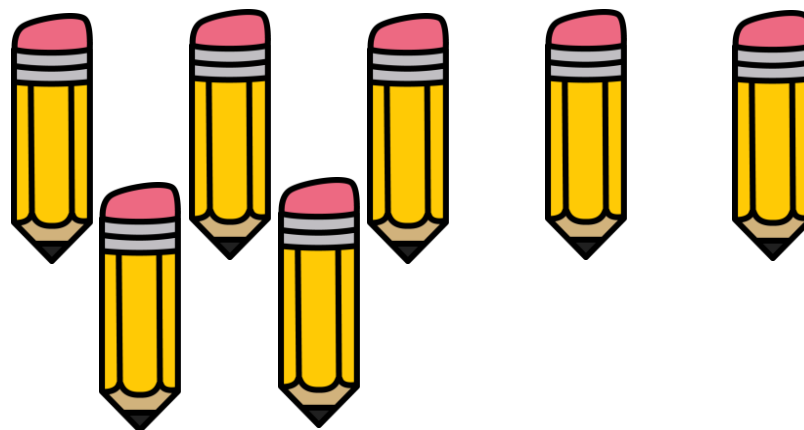
$$7-5= \underline{\hspace{2cm}}$$



$$7-2= \underline{\hspace{2cm}}$$

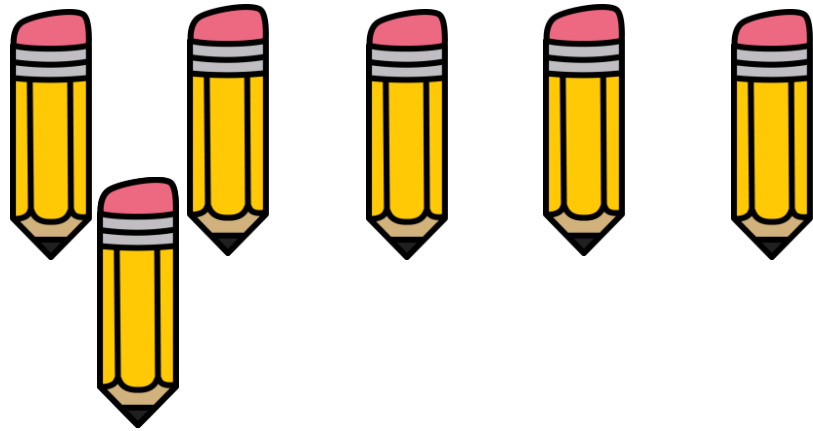


$$7-3= \underline{\hspace{2cm}}$$

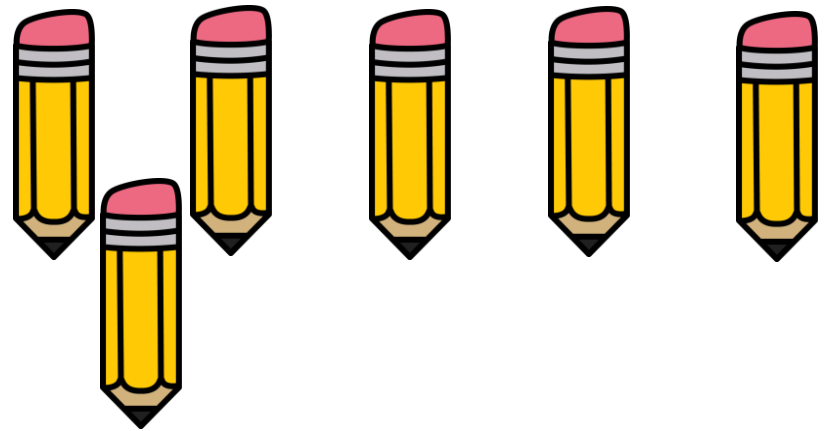


$$7-6= \underline{\hspace{2cm}}$$

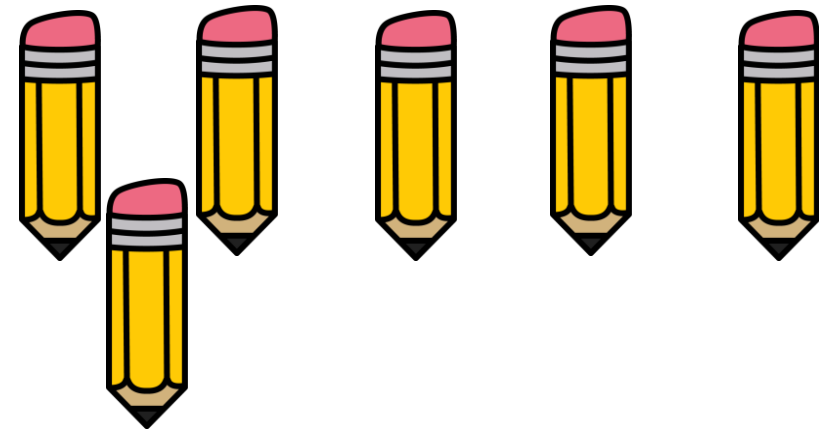




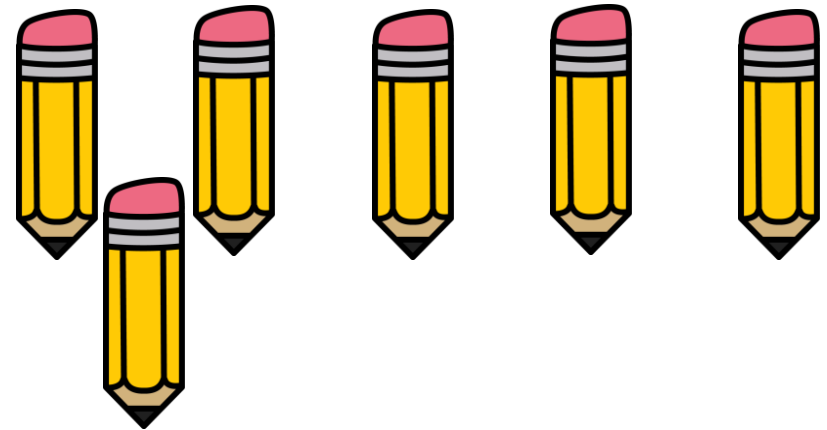
$$6-5= \underline{\hspace{2cm}}$$



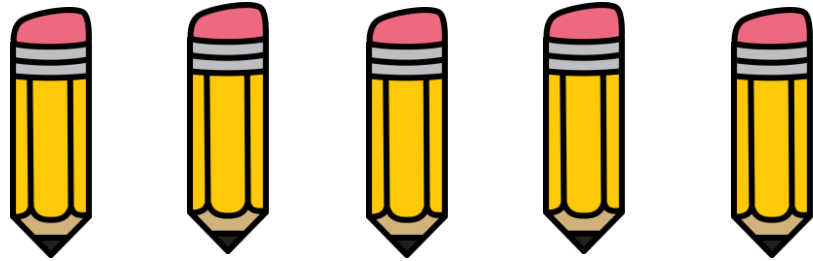
$$6-4= \underline{\hspace{2cm}}$$



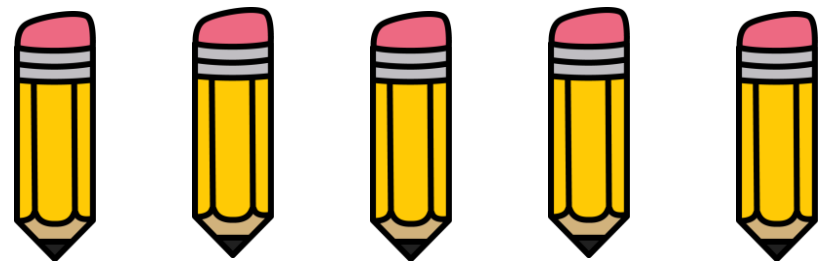
$$6-3= \underline{\hspace{2cm}}$$



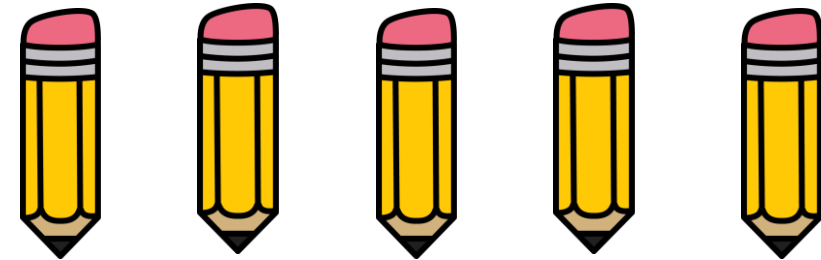
$$6-0= \underline{\hspace{2cm}}$$



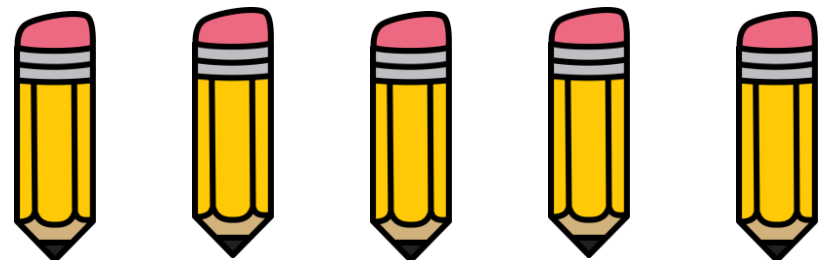
$$5 - 4 = \underline{\quad}$$



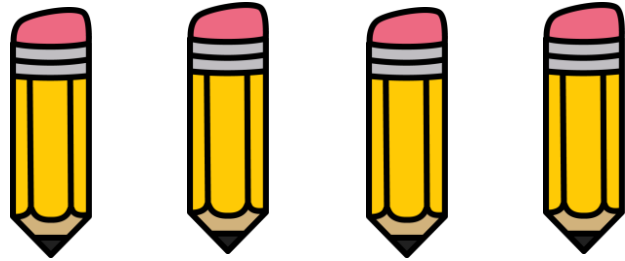
$$5 - 1 = \underline{\quad}$$



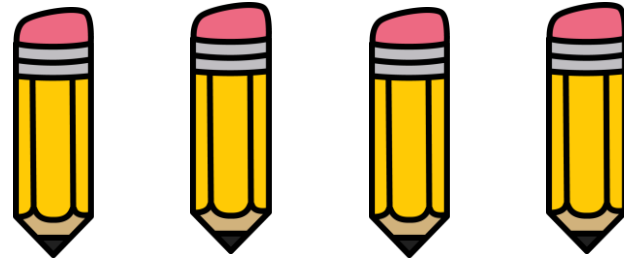
$$5 - 2 = \underline{\quad}$$



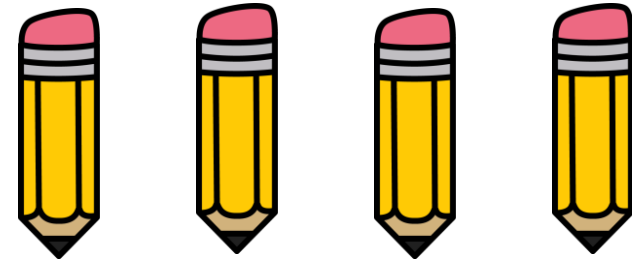
$$5 - 0 = \underline{\quad}$$



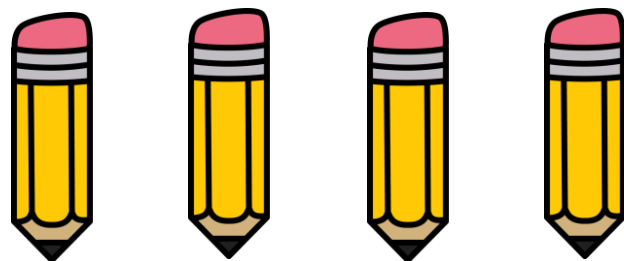
$$4 - 2 = \underline{\quad}$$



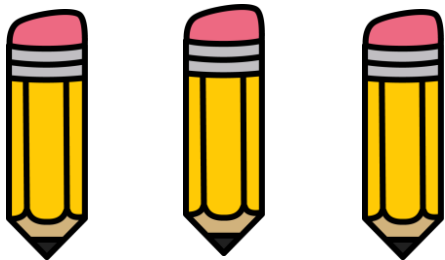
$$4 - 0 = \underline{\quad}$$



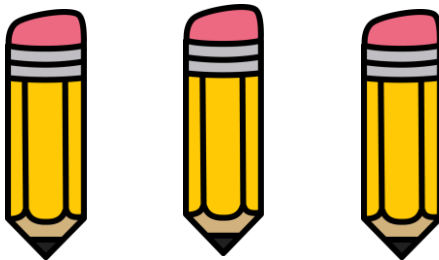
$$4 - 3 = \underline{\quad}$$



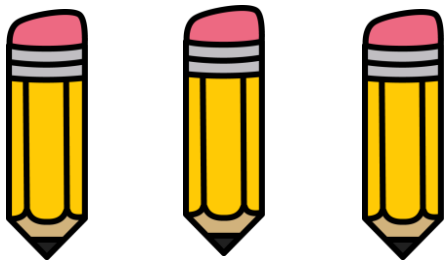
$$4 - 1 = \underline{\quad}$$



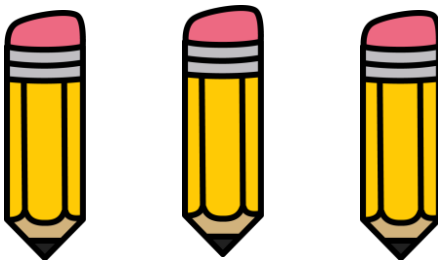
$$3-2= \underline{\hspace{2cm}}$$



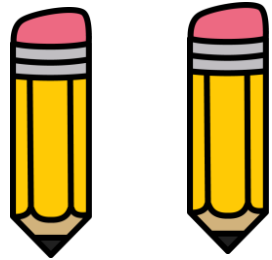
$$3-0= \underline{\hspace{2cm}}$$



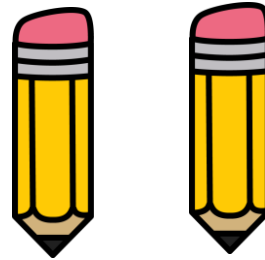
$$3-3= \underline{\hspace{2cm}}$$



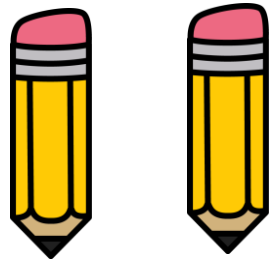
$$3-1= \underline{\hspace{2cm}}$$



$$2-2= \underline{\quad}$$



$$2-0= \underline{\quad}$$

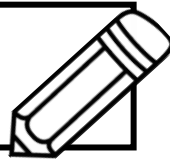


$$2-1= \underline{\quad}$$



$$1-0= \underline{\quad}$$

Name: \_\_\_\_\_



# Supplies Addition!

Draw to solve.

$$5+5= \underline{\quad}$$

$$3+2= \underline{\quad}$$

$$3+3= \underline{\quad}$$

$$6+1= \underline{\quad}$$

$$5+4= \underline{\quad}$$

$$1+1= \underline{\quad}$$

$$4+4= \underline{\quad}$$

$$2+2= \underline{\quad}$$

$$1+0= \underline{\quad}$$

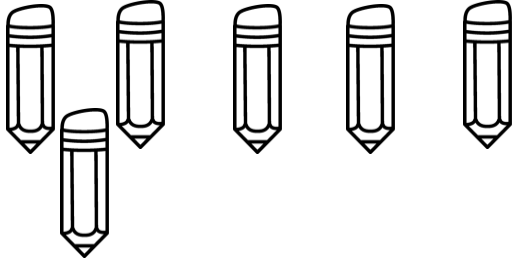
Name: \_\_\_\_\_



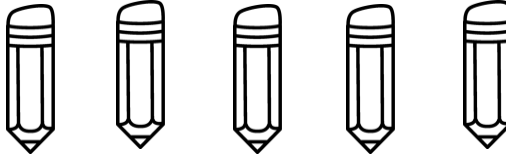
# Supplies Subtraction!

Solve and write the answer.

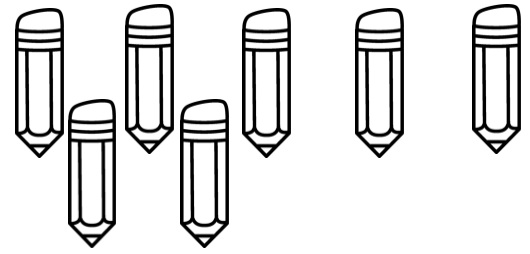
$6-3=$  \_\_\_\_\_



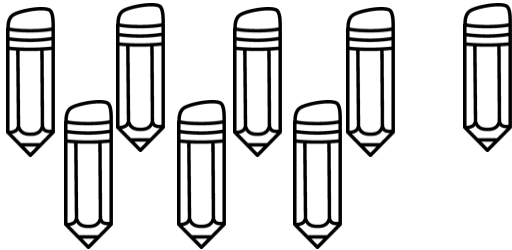
$5-2=$  \_\_\_\_\_



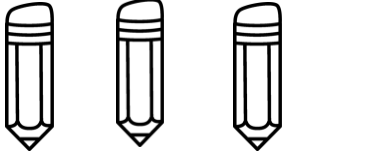
$7-6=$  \_\_\_\_\_



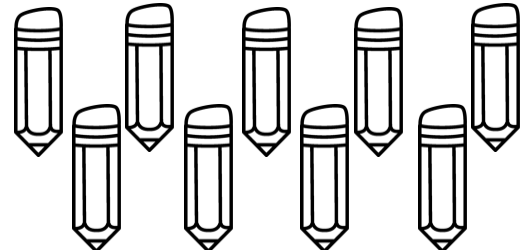
$8-2=$  \_\_\_\_\_



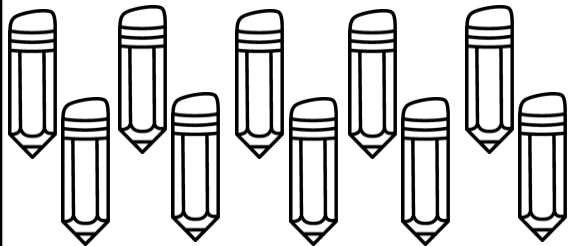
$3-0=$  \_\_\_\_\_



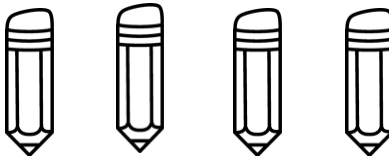
$9-6=$  \_\_\_\_\_



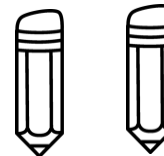
$10-5=$  \_\_\_\_\_



$4-2=$  \_\_\_\_\_



$2-2=$  \_\_\_\_\_





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