Color or Black/White

I Can Do It Myself

Subtraction

Self-Correcting Independent

I Can Do It Myself

I Can Do It Myself is a self-correcting, independent card station that allows your students to work independently, practice basic skills and check their work without teacher direction or intervention. This unique design is PERFECT for practicing subtraction equations with the use of manipulatives, a number line or without either but merely to practice for fluency. Depending on your printer needs, this product provides you with a color and B/W version. I have also added a few BONUS printable response sheets so you can check your students for understanding or accountability. Use these sheets after your students have had plenty of time to practice with the cards.

This packet is underlined differentiated to meet the readiness levels of your students so you never have to worry about it being too difficult or too easy. You can be confident that you can challenge your students at their level of readiness. This is accomplished by offering two different levels of subtraction playing cards (0-10 are bordered in blue and 10-20 are bordered in green.) and two different playing mats. One mat allows students to work out the equation using manipulatives and the other offers a number line to help solve subtraction problems. You choose the cards that best fits your students' readiness level.

This packet is aligned to CCSS:
K.OA.A.5: Fluently add and subtract within 5.
1.OA.A.6: Fluently add and subtract within 20.

Included in this packet
Subtraction Equation Work Mat (color)
Subtraction Equation Work Mat (black/white)
Subtraction Equation Work Mat with Number Line (color)
Subtraction Equation Work Mat with Number Line (black/white)
3 - I Can posters to accompany activities (color)
3 - I Can posters to accompany activities (black/white)
66 – 0-10 Subtraction Equation Self-Correcting Word Production Cards (color)
66 – 0-10 Subtraction Equation Self-Correcting Word Production Cards (black/white)
48 - 0-10 Picture Cue Subtraction Self-Correcting Cards (color)
48 - 0-10 Picture Cue Subtraction Self-Correcting Cards (black/white
120 – 10-20 Subtraction Equation Self-correcting Word Production Cards (color)
120 – 10-20 Subtraction Equation Self-correcting Word Production Cards (black/white)
7- Differentiated Bonus Printables for demonstrating student understanding.
If you are interested in other self-correcting cards like these, please check out the other products in my TpT Store.

By A Differentiated Kindergarten

Teachers: Choose to use either the black and white copies or the colored copies. If using the equation mats, copy enough for each student at your station and laminate for durability. Print, laminate and cut apart the game cards and fold on the dotted line.

Secure the flap with a clothes pin. These will be your playing cards. Place them in a decorative or festive bucket or basket.
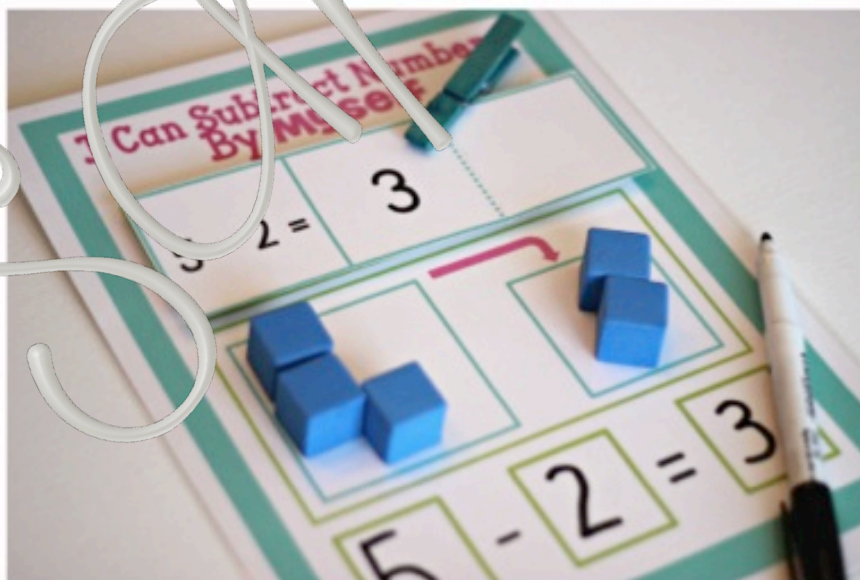
For the mat that calls for students to work out the equation with items, provide interesting or fun manipulatives. I like to use small buttons, thematic erasers or whatever I can find.

Students place the playing cards at the top of the playing mat, and then they write the equation as shown on the card at the bottom of the mat. Depending on which mat you provide them, they will then either work the the equation using the maniputives provided,

or they will use the number line at the bottom of the mat to solve the problem.

There is also the option of merely having the students read the equations, solve the problem in their head, and open the card to find if they are correct or not.

Because I understand the limitations some teachers have with printing in color. This product is available in black/white as well. You can simply print it that way on cards stock or use different colored cardstock to help you organize your tiers.

I can . . .
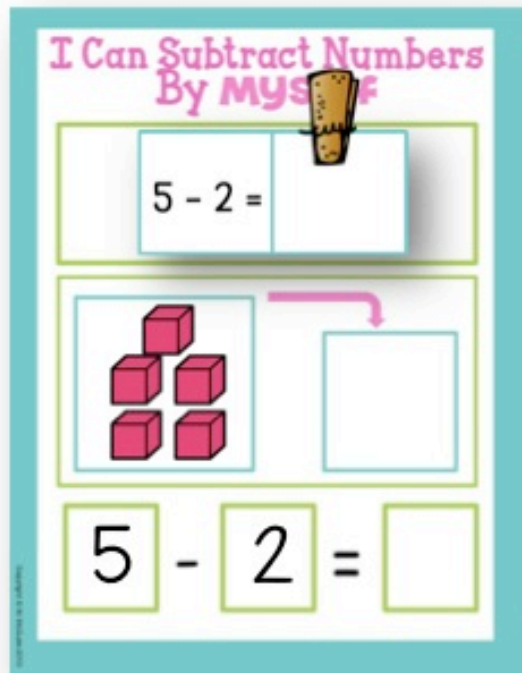
I Can Subtract Numbers By Myself

5 − 2 =

5 − 2 =

1. Select a subtraction card write the equation.

I Can Subtract Numbers By Myself

5 − 2 =

5 − 2 = 3

I Can Subtract Numbers By Myself

5 − 2 = 3

5 − 2 = 3
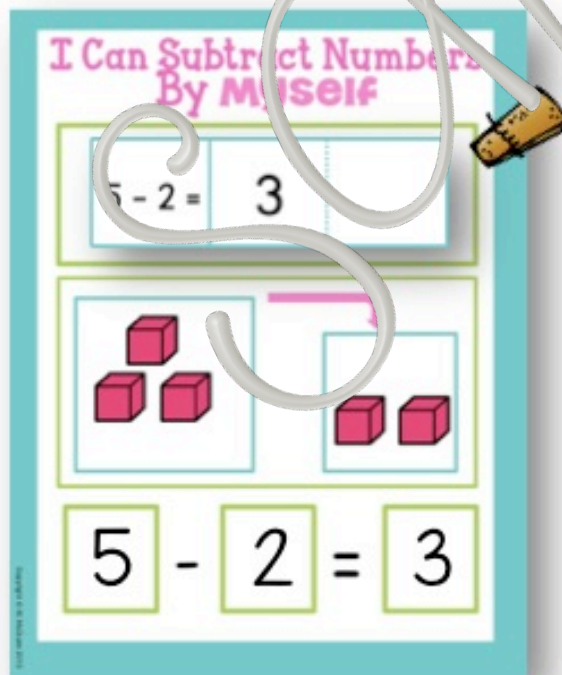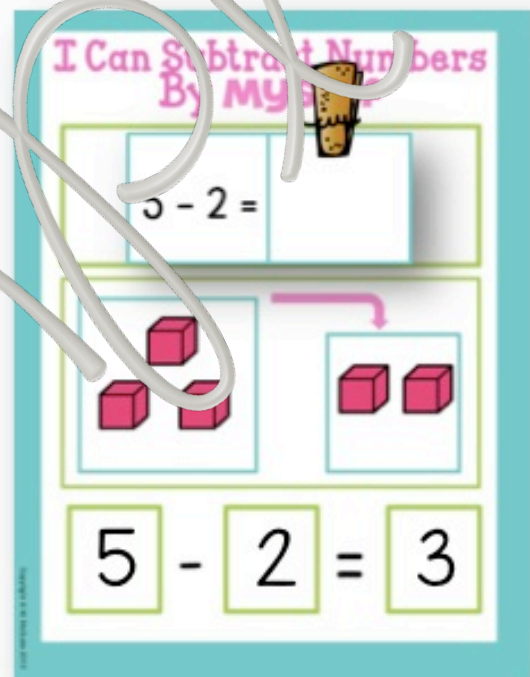
2. Use items to solve the equation and write the answer.

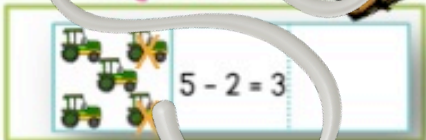3. Check my work by opening the card.

K.0A.A.5/1.0A.A6

I can . . .

I Can Subtract Numbers
By **Myself**

5 – 2 =

$$5 - 2 = \boxed{}$$

I Can Subtract Numbers
By **Myself**

5 – 2 =

$$5 - 2 = 3$$
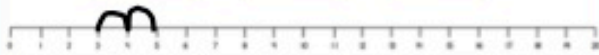
1. Select a subtraction card
and write the equation.
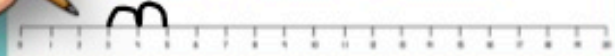
2. Use the number line to
solve the equation and
write the answer.

I Can Subtract Numbers
By **Myself**

5 – 2 = 3

$$5 - 2 = 3$$

3. Check my work by
opening the card.

K.OA.A.5/1.OA.A6

I can . . .

I Can Subtract Numbers By Myself

$$5 - 2 = \boxed{}$$

I Can Subtract Numbers By Myself

$$5 - 2 = 3$$

1. Select a subtraction card and write the equation.

I Can Subtract Numbers By Myself

5 - 2 = 3

$$5 - 2 = 3$$

2. Use the picture cues on the card to solve the equation and write the answer.

3. Check my work by opening the card.

K.OA.A.5/1.OA.A6

9 – 3 =	6
9 – 4 =	5
9 – 5 =	4
9 – 6 =	3

Sample

$5 - 4 = 1$
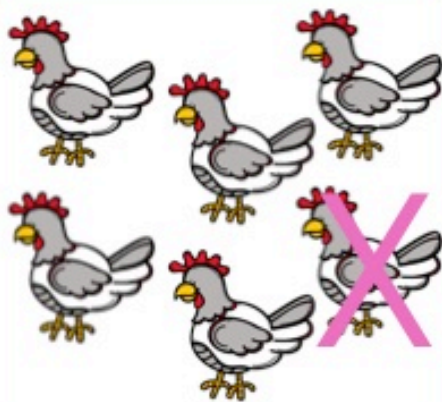
$6 - 1 = 5$

$6 - 2 = 4$
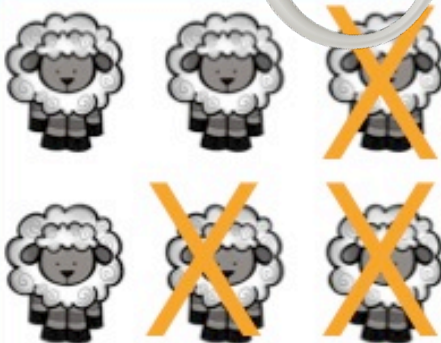
$6 - 3 = 3$

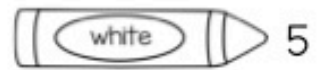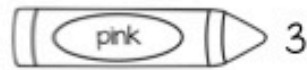|	
8 − 8 =	0
9 − 0 =	9
9 − 1 =	8
9 − 2 =	7

5 − 4 = 1
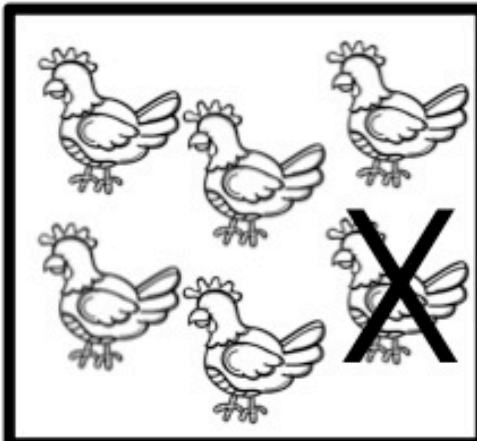
6 − 1 = 5
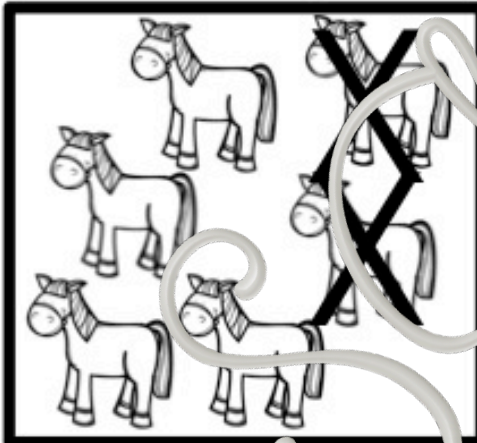
6 − 2 = 4
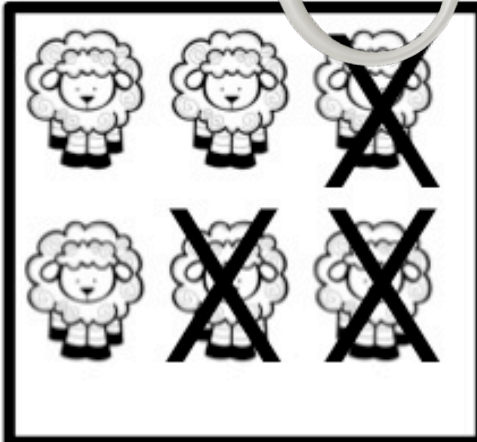
6 − 3 = 3

Name:_____

I Can Subtract Numbers By Myself

Complete each equation on the picture and color that part of the picture according to the answer color.

pink 3   white 5

brown 4   black 6

gray 7

8-2=
6-3=
8-1=
10-5=
10-3=
7-3=
9-3=
7-4=
4-0=
8-3=
8-2=
8-3=
7-0=
10-4=
9-5=
9-2=
5-1=
6-1=
9-6=
8-2=
7-2=
10-6=
10-5=
6-0=
9-2=
8-3=
8-1=
6-1=
10-3=
10-3=

sample
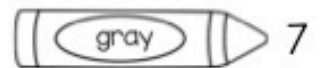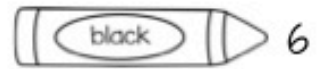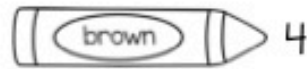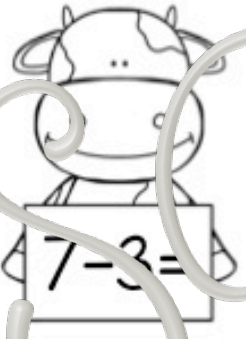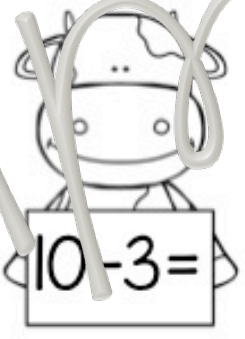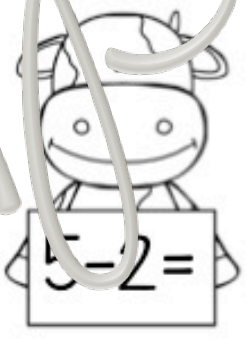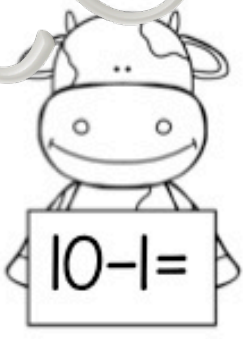
Name:_____

Read the equation and glue the answer below it.

Holy Cow Subtraction

8-2=	9-4=	6-4=	8-2=
Glue Hay Here	Glue Hay Here	Glue Hay Here	Glue Hay Here
7-3=	10-3=	5-2=	10-1=
Glue Hay Here	Glue Hay Here	Glue Hay Here	Glue Hay Here

Sample

7	5	4	6
3	2	8	9