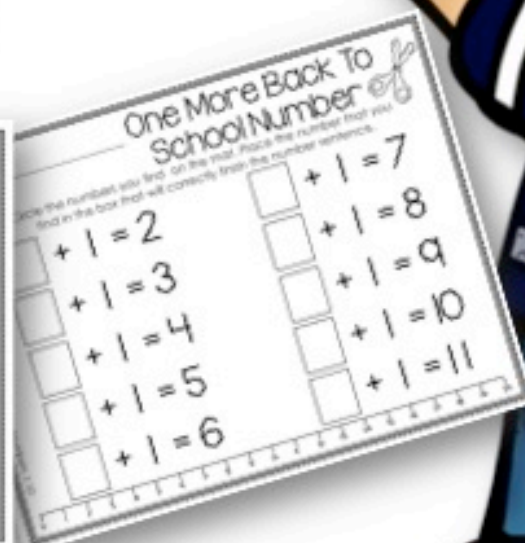


No Fuss (No Muss) Printable I Spy Math Fun Back To School

Kindergarten and
1st Grade Aligned



Differentiated Kindergarten



This packet is aligned to the following Kindergarten Common Core Standards:

K.CC.A.2: Count forward from a given number.

K.CC.A.3: Write numbers from 0 to 20. Represent a number of objects with a written numeral.

K.CC.B.4c: Understand that each successive number name refers to a quantity that is one larger.

K.OA.A.4: For any number from 1 to 9, find the number that makes 10.

K.OA.A.5: Fluently add and subtract within 5.

K.NBT.A.1: Compose and decompose numbers from 11 to 19 into tens, ones, and some other ones.

First Grade Standards:

1.OA.B.4: Understand subtraction as an unknown in an addition problem.

1.OA.C.5: Relate counting to addition and subtraction.

1.OA.C.6: Add and subtract within 10, demonstrating fluency for addition and subtraction within 10. Use strategies such as counting on; making ten; decomposing a number leading to a ten; using the relationship between addition and subtraction; and creating equivalent but easier or known sums.

1.NBT.B.2: Understand that the two digits of a two-digit number represent amounts of tens and ones.

Understand the following as special cases:

1.NBT.B.2.A: A group of ten ones is thought of as a bundle of ten ones — called a "ten."

1.NBT.B.2.B: The numbers from 11 to 19 are composed of a ten and one, two, three, four, five, six, seven, eight, or nine ones.

1.NBT.B.2.C: The numbers 10, 20, 30, 40, 50, 60, 70, 80, 90 refer to one, two, three, four, five, six, seven, eight, or nine tens.

I hope you enjoy this NO Fuss-NO Muss printable I-Spy packet for math. Just choose an I-Spy mat and select a differentiated response sheet that meets the readiness level for your students. This I-spy is an easy solution for teachers who need to print and go without the hassle of printing to color or laminating. There are no color copies to worry about, no laminating, a ton of choices from which to choose and, on top of all that, it's differentiated.

Teachers: For each skill, you will find two I-Spy mats (this will allow you to extend your practice and keep the fun going). Within each skill you will find several response sheets from which to choose. Use any one with either Mat 1 or Mat 2. Students use magnifying glasses to 'spy' the numbers and then complete the response sheet that you provide. If you prefer to have your students use dry erase markers for this activity, simply laminate the response sheet or slip it into a dry erase pocket. I encourage my students to mark the I-spy mat when they find a number so they know which ones they have already recorded.

Included in this packet:

- Numbers 1 – 10
 - 1 Can Spy Numbers Sheet
 - 2 I-Spy Picture Mats
 - Response Sheet: Represent numbers in a ten frame
 - Response Sheet: Trace the number word
 - Response Sheet: Write the number word
 - Response Sheet: What number comes before and after
 - Response Sheet: What numbers come after
 - Response Sheet: What numbers come before
 - Response Sheet: Plus one
 - Response Sheet: Subtract one
 - Response Sheet: Making 10
 - Response Sheet: 10 more
- Teen Numbers:
 - 1 Can Spy Teen Numbers Sheet
 - 2 I-Spy Picture Mats
 - Response Sheet: What number comes before and after
 - Response Sheet: What number comes after
 - Response Sheet: What numbers come before
 - Response Sheet: What numbers come after
 - Response Sheet: Compose number
 - Response Sheet: 10 more
- Numbers Greater Than 20
 - 1 Can Spy Numbers Great Than 20
 - 2 I-Spy Picture Mats
 - Response Sheet: What numbers before and after
 - Response Sheet: What numbers come before
 - Response Sheet: What numbers come after
 - Response Sheet: Tens and Ones A
 - Response Sheet: Tens and Ones B
- I Can Spy Number Sentences
 - Addition to 5
 - 2 I-Spy Picture Mats
 - Response Sheet
 - Subtraction from 5
 - 2 I-Spy Picture Mats
 - Response Sheet
 - Addition to 10
 - 2 I-Spy Picture Mats
 - Response Sheet
 - Subtraction to 10
 - 2 I-Spy Picture Mats
 - Response Sheet

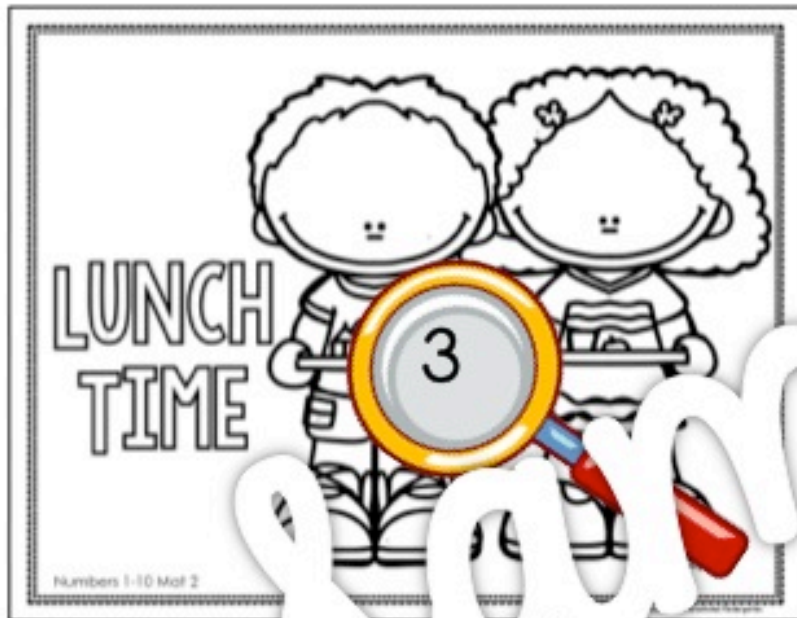


If you enjoy this activity, I hope that you will check out my blog for other suggestions and activities for differentiating instruction in your own classroom.

<http://www.differentiatedkindergarten.com>

Or check out the other items in my store.

I CAN ...



Spy number.

Name: _____

Spy School - 10

Write the number in the box and complete the response sheet.

GLUE

Numbers 1-10

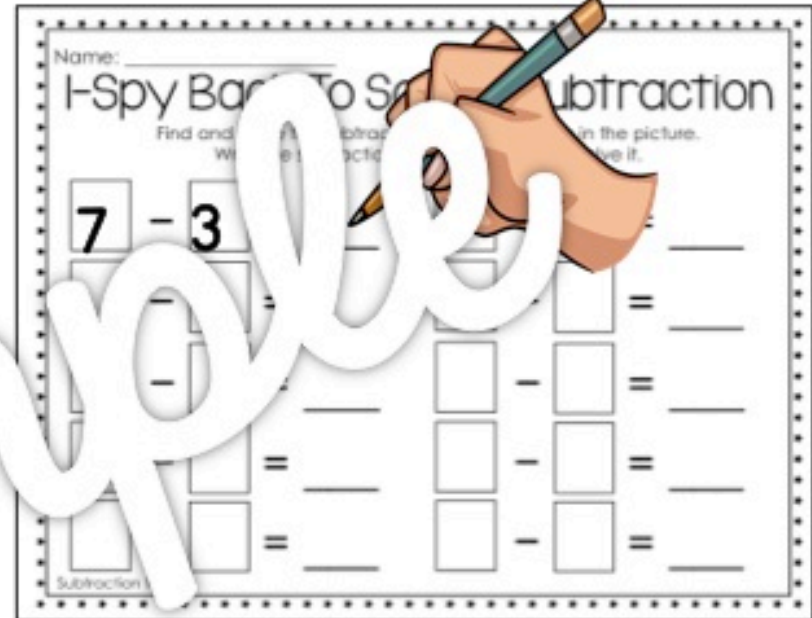
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Write the number in
the box and
complete the
response sheet.

I CAN ...



Spy number
sentence



Write the numbers
from the number
sentence in the
boxes and finish
the problem

Back
to
School



Numbers 1-10 Mat 1

LUNCH
TIME



Numbers 1-10 Mat 2

Name: _____

I-Spy Back To School Numbers 1 - 10



Write the number that is in the box and show the value in the ten frame provided.

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Numbers 1-10

Name: _____

I-Spy Back To School Numbers 1 - 10



Write the number that you find in a box
and write its number word next to it on the lines.

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Word Bank

one
six

two
seven

three
eight

four
nine

five
ten

Name: _____

I-Spy Back To School Numbers 1 - 10



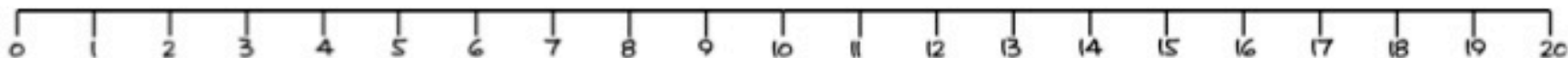
Write the number that you find in the box and show what number comes before and after.



14



Numbers 1-10



Name: _____

One More Back To School Number



Circle the numbers you find on the mat. Place the number that you find in the box that will correctly finish the number sentence.

$$\boxed{} + 1 = 2$$

$$\boxed{} + 1 = 3$$

$$\boxed{} + 1 = 4$$

$$\boxed{} + 1 = 5$$

$$\boxed{} + 1 = 6$$

$$\boxed{} + 1 = 7$$

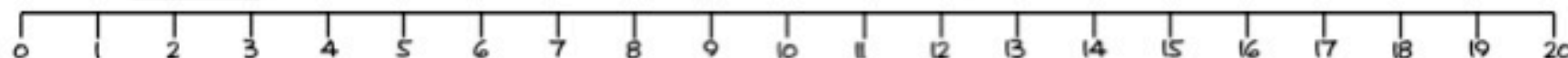
$$\boxed{} + 1 = 8$$

$$\boxed{} + 1 = 9$$

$$\boxed{} + 1 = 10$$

$$\boxed{} + 1 = 11$$

Numbers 1-10



Raise Your Hand



Teen Numbers Mat 2

Name: _____

I-Spy Back To School Teen Numbers



Write the number that you find in the
box and show the value with the
frames provided.

Teen Numbers

Name: _____

I-Spy Back To School Teen Numbers

Write the number that you find in the
box and finish the number sentence.



$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

$$\boxed{} = 10 + \underline{}$$

Teen Numbers

Name: _____



Back To School

Numbers Greater Than 20

Circle the numbers you find on the mat. Write the number that you find in the box and then show the number as tens and ones.

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

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_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

=

_____ Tens

and

_____ Ones

Numbers Greater Than 20