MATHnificent Week
1st Grade Math

Week Nov. 12th thru 16th collected Nov. 19th

Name: _____   Class/Section: _____

| This week we will continue with Chapter 5.

Chapter 5 Test Monday, Nov. 19th

Complete weekly assigned I-ready lessons. | Important reminders:

Review your scholar's white folder for important communication. Also remove all previously assigned homework from the red folder.

Thursday is the last the for the SUMDOG competition. The top 20 winners will be invited to an ice cream party!!!

Your scholar received a letter that included the diagnostic score, the target progress for the year and the weekly lessons assigned as homework. In order to complete a lesson your scholar needs to finish the quiz.

Go Math! Interactive Student Edition, G1

          Thinkcentral is not mandatory. Thinkcentral's **_Interactive student edition_** is a great tool for the scholars to review lessons covered in class, to prepare for a test and to help scholars that were absent. |

Monday	Tuesday	Wednesday	Thursday	Friday
Veterans Day. Thank you for your service	Lesson 5.5 Sumdog	Lesson 5.6 Sumdog	Lesson 5.7 Last day of Sumdog	Lesson 5.10
Parent Signature	Parent Signature	Parent Signature	Parent Signature	Parent Signature

Algebra • Missing Numbers

Write the missing numbers.
Use ⬛⬜ if you need to.

1. $6 + \boxed{} = 13$

   $13 - 6 = \boxed{}$

2. $9 + \boxed{} = 14$

   $14 - 9 = \boxed{}$

3. $\boxed{} + 7 = 15$

   $15 - 7 = \boxed{}$

4. $\boxed{} + 3 = 12$

   $12 - \boxed{} = 3$

5. $\boxed{} = 9 + 8$

   $8 = \boxed{} - 9$

6. $\boxed{} = 8 + 8$

   $8 = \boxed{} - 8$
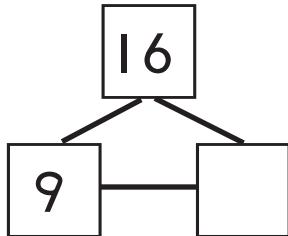
PROBLEM SOLVING REAL WORLD

Use cubes or draw a picture to solve.

7. Sally has 9 toy trucks.
   She gets 3 more toy trucks.
   How many toy trucks does
   she have now?   ____ toy trucks

Algebra • Use Related Facts
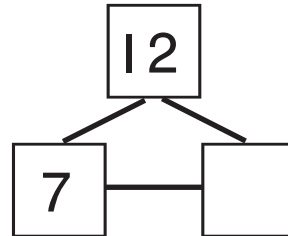
Write the missing numbers.

1. Find $16 - 9$.

$9 + \boxed{} = 16$

```
    16
   /  \
  9 —— ▢
```

$16 - 9 = \boxed{}$

2. Find $12 - 7$.

$7 + \boxed{} = 12$

```
    12
   /  \
  7 —— ▢
```

$12 - 7 = \boxed{}$

3. Find $15 - 6$.

$6 + \boxed{} = 15$

```
    15
   /  \
  6 —— ▢
```
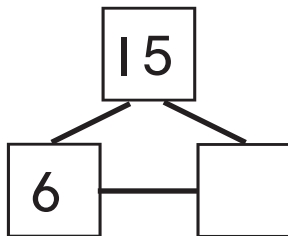
$15 - 6 = \boxed{}$

4. Find $18 - 9$.

$9 + \boxed{} = 18$

```
    18
   /  \
  9 —— ▢
```
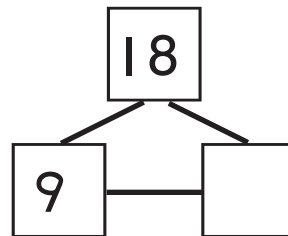
$18 - 9 = \boxed{}$

PROBLEM SOLVING

Look at the shapes in the addition sentence.
Draw a shape to show a related subtraction fact.

5.

⬩ + ▽ = ▰   ▰ − _____ = ⬩

Choose an Operation

Circle add or subtract.
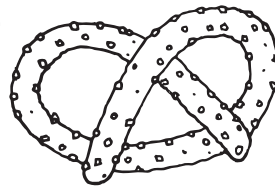**Write a number sentence to solve.**

1. Adam has a bag of 11 pretzels.
   He eats 2 of the pretzels.
   How many pretzels are left?

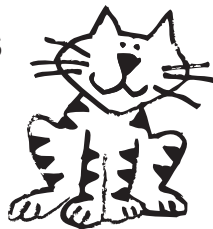   _____

   add   subtract

   ____ pretzels

2. Greta makes 3 drawings.
   Kate makes 4 more drawings
   than Greta. How many
   drawings does Kate make?

   _____

   add   subtract

   ____ drawings

PROBLEM SOLVING REAL WORLD

Choose a way to solve.
Write or draw to explain.

3. Greg has 11 shirts.
   3 have long sleeves.
   The rest have short sleeves.
   How many short-sleeve
   shirts does Greg have?

   ____ short-sleeve shirts

Lesson Check

1. There are 18 children on the bus.
Then 9 children get off. Which number
sentence shows how to find the
number of children left on the bus?

$$9 + 8 = 17 \qquad\qquad 18 - 9 = 9$$
○ ○

$$18 - 0 = 18 \qquad\qquad 9 - 9 = 0$$
○ ○

Spiral Review

2. Mike has 13 plants.
He gives some away.
He has 4 left.
How many plants
does he give away? **(Lesson 4.6)**

10	9	7	4
○	○	○	○

3. What is the sum for $3 + 2 + 8$? **(Lesson 3.10)**

13	12	11	4
○	○	○	○

Solve the Number Bonds

1) 6 + ___ = 20

2) 10 + ___ = 20

3) ___ + 3 = 20

4) ___ + 1 = 20

5) 5 + ___ = 20

6) 20 + ___ = 20

7) 4 + ___ = 20

8) 2 + ___ = 20

9) ___ + 4 = 20

10) ___ + 19 = 20

11) 7 + ___ = 20

12) ___ + 9 = 20

13) 15 + ___ = 20

14) ___ + 2 = 20

15) ___ + 20 = 20

16) ___ + 6 = 20

17) ___ + 8 = 20

18) 13 + ___ = 20

19) 9 + ___ = 20

20) ___ + 12 = 20