Grade 1 Unit 4 Week 4

Parents: Please help your child choose the most appropriate assignment(s) to complete each day. When the day's assignment is done, students finish the two reflection statements on this page.

Please note Extra Practice activities are on-level for the grade level. Re-Engage activities give students additional support.

Special Education students should use the Re-Engage lessons as shown in the weekly plans.

	Monday	Tuesday	Wednesday	Thursday	Friday
Topic	Solve addition word problems using objects and drawings.	Solve equations with an unknown first or second addend.	Add three addends to find an unknown sum.	Listen to a word problem, record the equation, and add three addends to find an unknown.	Solve for the unknown.
Assignment	Unit 4 Lessons 1-2 Re-Engage Extra Practice	Unit 4 Lessons 3-5 Re-Engage Extra Practice	Unit 4 Lessons 10-11 Re-Engage A Re-Engage B Extra Practice	Unit 4 Lessons 12-13 Re-Engage A Re-Engage B Extra Practice	Unit 4 Lesson 19 Homework
Video link	Lesson 1: English Spanish Lesson 2: English Spanish **Student Support Video**	Lesson 3: English Spanish Lesson 5: English Spanish **Student Support Video**	Lesson 10: English Spanish Lesson 11: English Spanish **Student Support Video**	Lesson 12: English Spanish Lesson 13: English Spanish **Student Support Video**	Review videos from this week, if needed.
Fluency Practice	Fluency Check Addition Facts within 5 (1s) (Version C or D)	Fluency Check Addition Facts within 5 (2s) (Version C or D)	Fluency Check Addition Facts within 5 (3s) (Version C or D)	Fluency Check Addition Facts within 5 (4s) (Version C or D)	Quiz 2: Sums within 5 (Version B)
Reflection	One thing I was successful with is… One thing I need more help with is…	One thing I was successful with is… One thing I need more help with is…	One thing I was successful with is… One thing I need more help with is…	One thing I was successful with is… One thing I need more help with is…	One thing I was successful with is… One thing I need more help with is…

Find this packet on swunmath.com. Click on the hyperlinks to jump to the lesson videos.
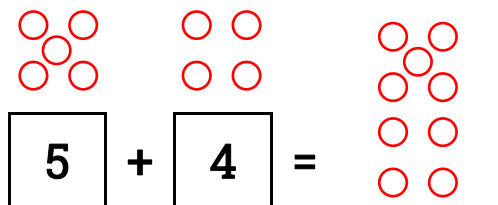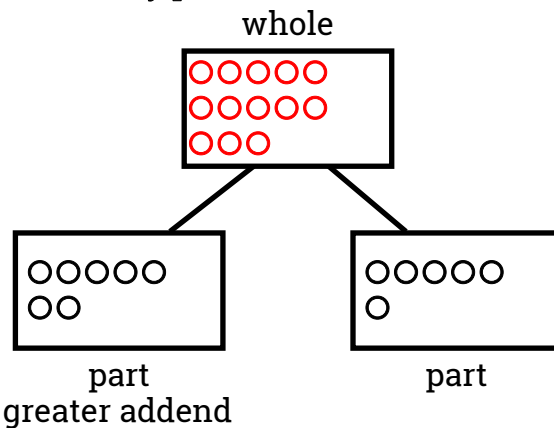
Model
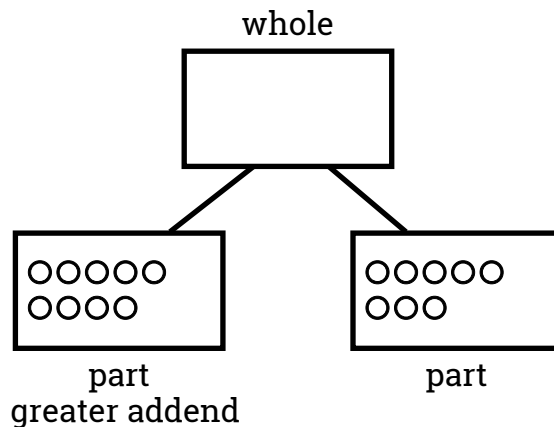
Listen to each word problem. Use drawings to solve the word problems. Record the equation and sum.

1. There were 5 red fish and 4 green fish in the pond. How many fish were there in total?

$$5 + 4 = \_\_\_$$

Equation: $5+4=9$

2. There are 7 red pins and 6 blue pins. How many pins are there in all?

whole

part
greater addend

part

Equation: $7+6=13$

Structured Guided Practice

Directions: Listen to each word problem. Use drawings to solve the word problems. Record the equation and sum.

1. There are 6 dogs and 5 cats. How many pets are there total?

$$6 + 5 = \_\_\_$$

Equation: _____

2. There are 9 red flowers and 8 yellow flowers in the garden. How many flowers are there in all?

whole

part
greater addend
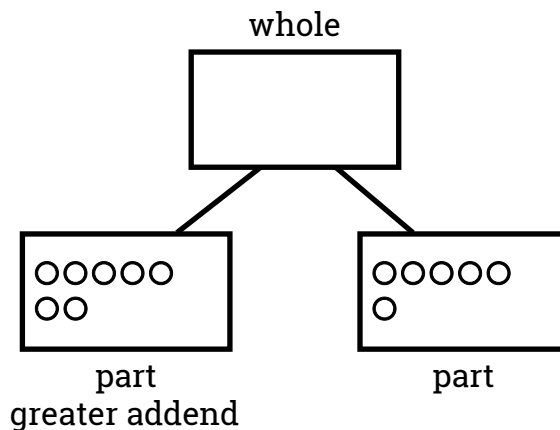
part

Equation: _____

Student Practice

Directions: Listen to each word problem. Use drawings to solve the word problems. Record the equation and sum.

1. Jan has 7 stickers. Ben has 5 stickers. How many stickers do they have altogether?

   | 7 | + | 5 | = _____ |

   Equation: _____

2. There are 6 chocolate cupcakes and 7 vanilla cupcakes. How many cupcakes do they have total?

   whole

   ○○○○○ ○○   ○○○○○ ○
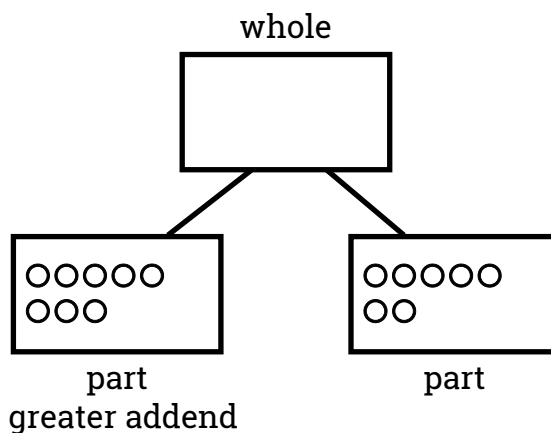
   part   part
   greater addend

   Equation: _____

3. There are 4 brown birds and 10 blue birds in a tree. How many birds are there in all?

   | 10 | + | 4 | = _____ |

   Equation: _____

4. Sam has 8 apples. Pam has 7 apples. How many apples do they have altogether?

   whole

   ○○○○○ ○○○   ○○○○○ ○○

   part   part
   greater addend

   Equation: _____

Directions: Listen to the word problems. Use drawings to solve. Record the equation and sum.

1. There are 8 bananas and 6 strawberries. How many pieces of fruit are there in all?

    ☐ **+** ☐ **=** __
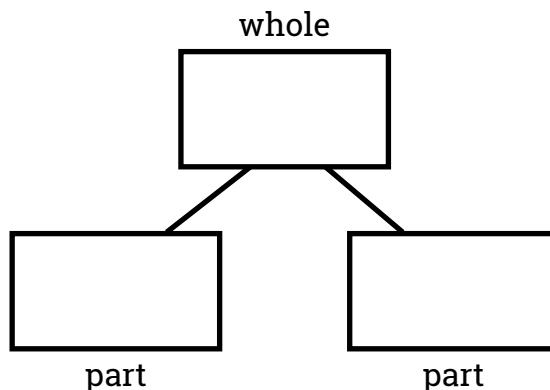
    Equation: _____

2. There are 5 toy cars and 6 toy boats. How many toys are there altogether?

    ☐ **+** ☐ **=** __

    Equation: _____

3. There are 3 sandwiches and 5 apples in the lunch box. How many items of food are there in all?

    whole
    ☐
    part   part
    ☐   ☐
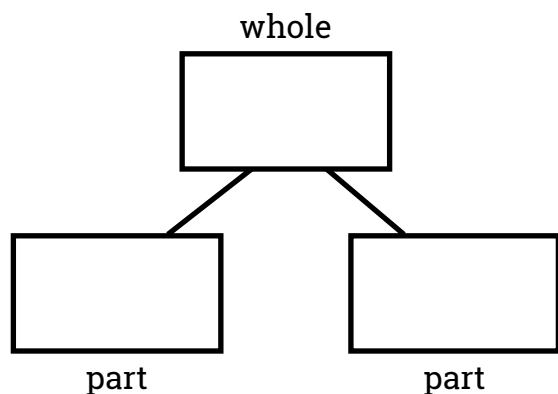
    Equation: _____

4. There are 9 purple flowers and 5 yellow flowers. How many flowers are there altogether?

    ☐ **+** ☐ **=** __

    Equation: _____

Directions: Listen to the word problems. Use drawings to solve. Record the equation and sum.

---

5. There are 7 circles and 8 triangles. How many total shapes are there?

$$\boxed{} \; \mathbf{+} \; \boxed{} \; \mathbf{=} \; \underline{}$$

Equation: _____

---

6. There are 4 orange fish and 9 green fish in the pond. How many fish are there in all?

whole

part   part

Equation: _____

---

7. There are 2 green lollipops and 8 red lollipops. How many lollipops are there altogether?

whole

part   part
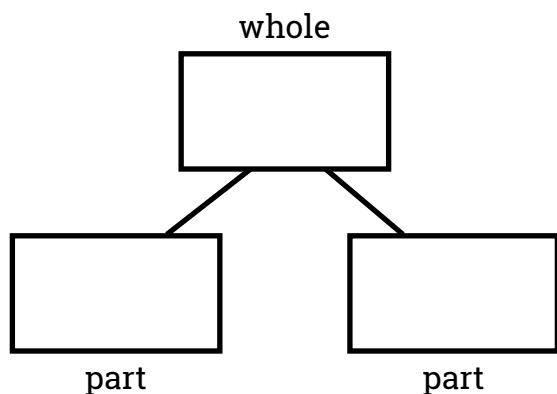
Equation: _____

---

8. Jason has 5 star stickers and 8 cloud stickers. How many stickers does he have in all?

Is the equation 5 + 8 = 14 correct?

$$5 + 8 = 14 \qquad \text{Yes} \qquad \text{No}$$

$$\boxed{} \; \mathbf{+} \; \boxed{} \; \mathbf{=} \; \underline{}$$

Equation: _____

Model

Solve for the unknown.

$$x + 2 = 9$$
$$x = \underline{7}$$

whole

9
• • • • •
• • • •

7
• • • •
• • •

unknown part

2
• •

part

$$4 + 9 = \square$$
$$\square = \underline{13}$$

unknown
whole

13
• • • • • • •
• • • • • •

4
• • • •

part

9
• • • • •
• • • •

part
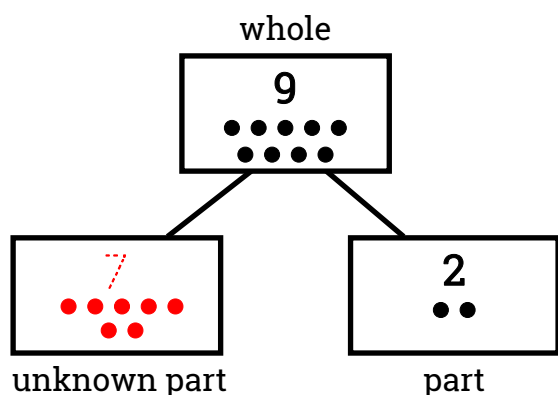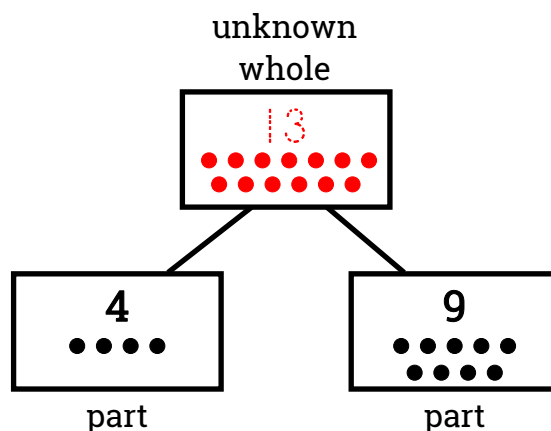
Structured Guided Practice

Directions: Solve for the unknown.

1.

$$\bigcirc + 7 = 16$$
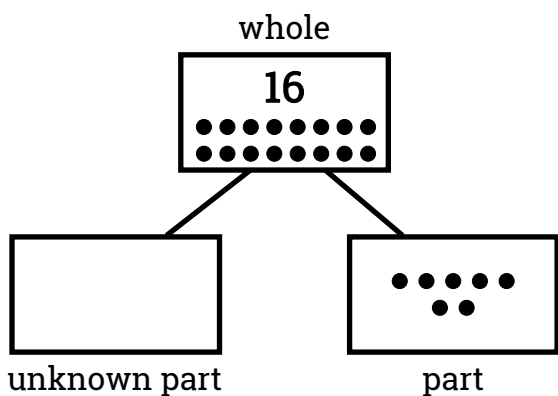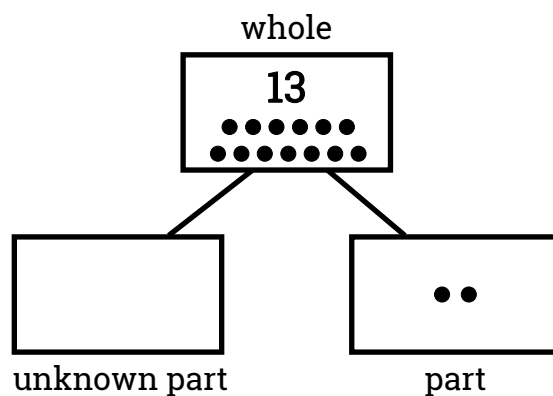
$$\bigcirc = \underline{\hspace{1cm}}$$

whole

16
• • • • • • • •
• • • • • • • •

unknown part

| • • • • • |
| • |

part

2.

$$2 + \diamond = 13$$

$$\diamond = \underline{\hspace{1cm}}$$

whole

13
• • • • • • •
• • • • • •

unknown part

| • • |

part

Student Practice

Directions: Solve for the unknown.

1.

$$y + 6 = 14$$

$$y = \underline{\qquad}$$
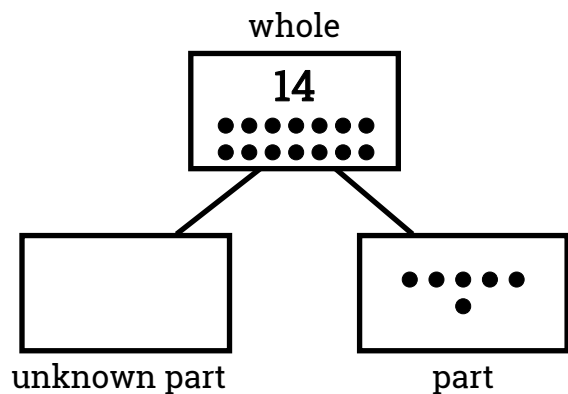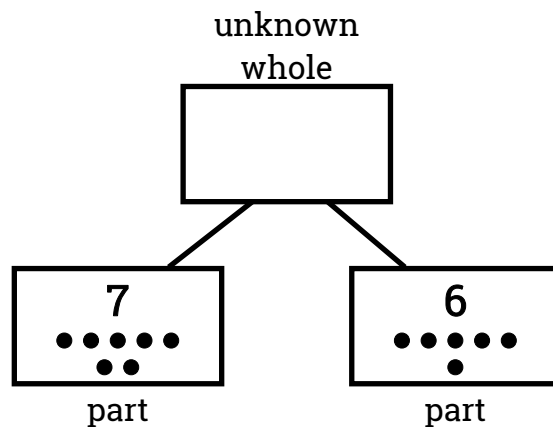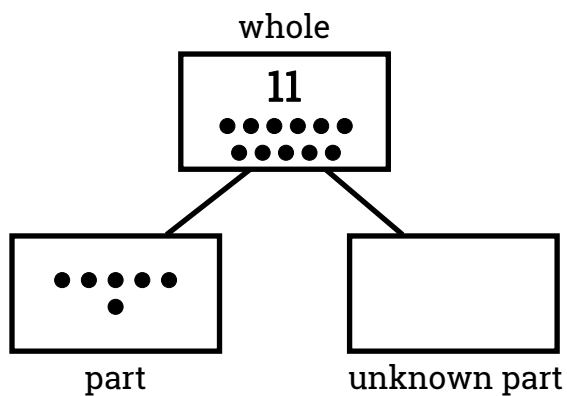
whole

14

unknown part   part

2.

$$7 + 6 = \square$$

$$\square = \underline{\qquad}$$

unknown
whole

7   6

part   part

3.

$$z + 6 = 11$$

$$z = \underline{\qquad}$$

whole

11

part   unknown part

4.

$$8 + \heartsuit = 15$$

$$\heartsuit = \underline{\qquad}$$

whole

15

part   unknown part
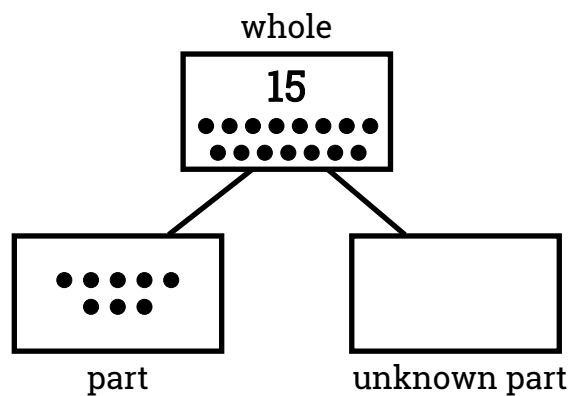
Name: _____

Date: _____

Directions: Solve for the unknown.

1.

$X + 3 = 5$

$X = $ _____
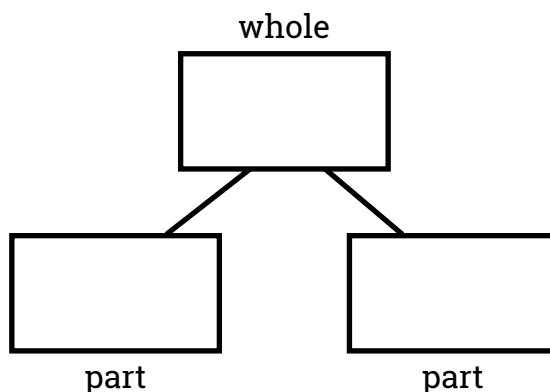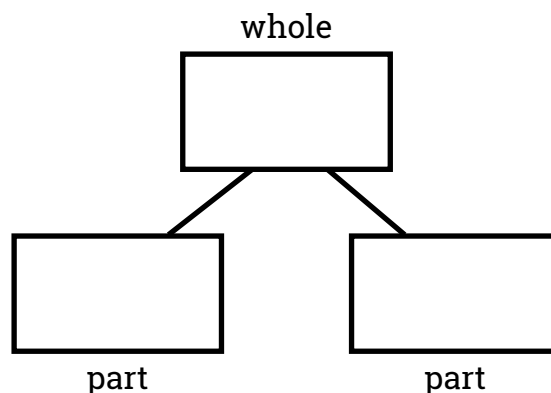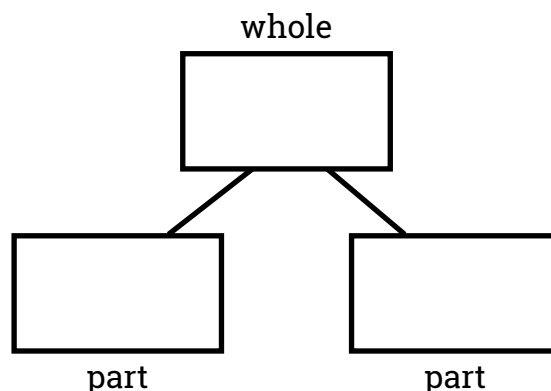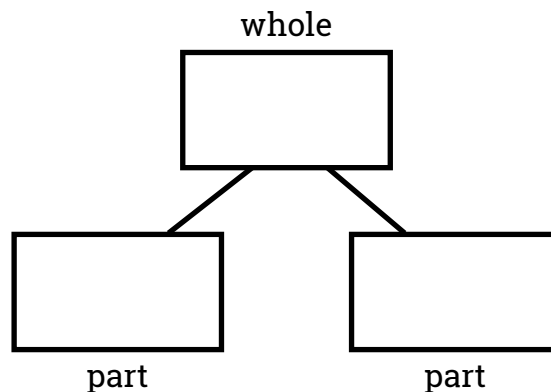
whole

part   part

2.

$9 + 8 = Y$

$Y = $ _____

whole

part   part

3.

$10 + Z = 15$

$Z = $ _____

whole

part   part

4.

$8 + 6 = X$

$X = $ _____

whole

part   part

Directions: Solve for the unknown.

5.

$$X + 10 = 18$$

$$X = \underline{\hspace{2cm}}$$

whole

part   part

6.

$$14 + Y = 17$$

$$Y = \underline{\hspace{3cm}}$$

whole

part   part

7.

$$6 + 9 = Z$$

$$Z = \underline{\hspace{2cm}}$$

whole

part   part

8.

$$X + 6 = 18$$

$$X = \underline{\hspace{2cm}}$$

whole

part   part

Model

Choose a strategy and solve for the unknown.

$$\text{①} + \text{③} + 5 = \square$$

$$4 + 5 = \square$$

$$\square = 9$$

Structured Guided Practice

Directions: Choose a strategy and solve for the unknown.

1.

$$6 + 4 + 7 = \mathbf{?}$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \mathbf{?}$$

$$\mathbf{?} = \underline{\hspace{1.5cm}}$$

2.

$$2 + 2 + 9 = B$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = B$$

$$B = \underline{\hspace{1.5cm}}$$

Student Practice

Directions: Choose a strategy and solve for the unknown.

1.

$$5 + 5 + 2 = \blacktriangle$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \blacktriangle$$

$$\blacktriangle = \underline{\hspace{2cm}}$$

2.

$$3 + 5 + 6 = \blacksquare$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \blacksquare$$

$$\blacksquare = \underline{\hspace{2cm}}$$

3.

$$9 + 3 + 3 = \heartsuit$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \heartsuit$$

$$\heartsuit = \underline{\hspace{2cm}}$$

4.

$$8 + 2 + 10 = N$$

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = N$$

$$N = \underline{\hspace{2cm}}$$

Model

Choose a strategy and solve for the unknown.

$$3 \qquad\qquad 3$$

$$\underline{\begin{array}{r} 5 \\ + 5 \end{array}} \qquad + \;\; 10$$

$$Z \qquad\qquad Z$$

$$Z = \underline{\quad 13 \quad}$$

Structured Guided Practice

Directions: Choose a strategy and solve for the unknown.

1.

$$\begin{array}{r} 7 \\ 3 \\ + 5 \\ \hline \square \end{array} \qquad + \underline{} \\ \square$$

$$\square = \underline{\qquad}$$

2.

$$\begin{array}{r} 2 \\ 2 \\ + 8 \\ \hline J \end{array} \qquad + \underline{} \\ J$$

$$J = \underline{\qquad}$$

Student Practice

Directions: Choose a strategy and solve for the unknown.

1.

$$7$$
$$4$$
$$+\ 6$$
___
✓

$$+$$
___
✓

✓ = ___

2.

$$3$$
$$5$$
$$+\ 6$$
___
V

$$+$$
___
V

V = ___

3.

$$9$$
$$3$$
$$+\ 7$$
___
☐

$$+$$
___
☐

☐ = ___

4.

$$10$$
$$4$$
$$+\ 4$$
___
H

$$+$$
___
H

H = ___

Name: _____

Date: _____

Directions: Choose a strategy and solve for the unknown.

1.

$$7 + 3 + 4 = X$$

$$X = \underline{\hspace{1.5cm}}$$

2.

$$3 + 6 + 10 = Y$$

$$Y = \underline{\hspace{1.5cm}}$$

3.

$$\begin{array}{r} 5 \\ 5 \\ +\ 2 \\ \hline W \end{array}$$

$$W = \underline{\hspace{2.5cm}}$$

4.

$$3 + 7 + 3 = Z$$

$$Z = \underline{\hspace{1.5cm}}$$

Directions: Choose a strategy and solve for the unknown.

5.

$$9 + 5 + 1 = X$$

$$X = \underline{\hspace{2cm}}$$

6.

$$3 + 5 + 7 = Y$$

$$Y = \underline{\hspace{2cm}}$$

7.

$$\begin{array}{r} 8 \\ 5 \\ + \ 2 \\ \hline W \end{array}$$

$$W = \underline{\hspace{3cm}}$$

8. There are 5 red fish, 5 green fish, and 7 blue fish. How many fish are there in all? Write the number sentence and find the sum.

$$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} =$$

$$F = \underline{\hspace{2cm}}$$

Name: _____

Date: _____

Model

Listen to each word problem. Record the equation and solve.

There are 2 apples, 3 oranges, and 4 bananas in the fruit basket. How many fruits are in the fruit basket?

$$2 + 3 + 4 = \square$$

$$5 + 4 = \square$$

$$\square = 9 \text{ fruits}$$

Structured Guided Practice

Directions: Listen to each word problem. Record the equation and solve.

Dan has 4 blue toy cars, 3 red toy cars, and 1 white toy car. How many toy cars does he have altogether?

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

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

$$\bullet = \underline{\qquad\qquad} \text{ toy cars}$$

Student Practice

Directions: Listen to each word problem. Record the equation and solve.

1. Jorge has 6 blue crayons, 4 green crayons, and 5 black crayons. How many crayons does Jorge have in all?

   _____ + _____ + _____ = C

   _____ + _____ = C

   C = _____ crayons

2. Arnold has 2 cats, 2 hamsters, and 8 turtles as pets. How many pets does he have altogether?

   _____ + _____ + _____ = ?

   _____ + _____ = ?

   ? = _____ pets

Name: _____

Date: _____

Model

Listen to each word problem. Record the equation and solve.

Laura has 3 red toy cars, 3 blue toy cars, and 4 black toy cars. How many toy cars does Laura have?

$$3$$
$$3 \qquad 6$$
$$+\; 4 \qquad +\; 4$$
$$\overline{\quad Z \quad} \qquad \overline{\quad Z \quad}$$

Z = 10   toy cars

Structured Guided Practice

Directions: Listen to each word problem. Record the equation and solve.

Ms. Sanchez bought 6 smiley face stickers, 4 rainbow stickers, and 5 star stickers. How many stickers did Ms. Sanchez buy altogether?

$$+ \qquad\qquad +$$
$$\overline{\quad \blacktriangle \quad} \qquad \overline{\quad \blacktriangle \quad}$$

▲ = _____ stickers

Student Practice

Directions: Listen to each word problem. Record the equation and solve.

1. There are 6 spoons, 6 knives, and 1 fork in the drawer. How many utensils are in the drawer?

$$+ \frac{\quad\quad\quad}{\text{U}} \quad + \frac{\quad\quad\quad}{\text{U}}$$

U = _____ utensils

2. There are 7 purple stars, 3 yellow stars, and 8 green stars in a basket. How many stars are there altogether?

$$+ \frac{\quad\quad\quad}{\bigstar} \quad + \frac{\quad\quad\quad}{\bigstar}$$

★ = _____ stars

Name: _____

Date: _____

Directions: Listen to each word problem. Write the equation and solve.

1. There are 5 black cats, 5 gray cats, and 8 white cats. How many cats are there in all?

    Equation:

    _____

    c = _____ cats

2. There are 2 red crayons, 8 pink crayons, and 4 orange crayons. How many crayons are there altogether?

    Equation:

    _____

    c = _____ crayons

3. Jodi has 5 toys in the toy box, 7 toys in the closet, and 5 in a basket. How many toys does she have in all?

    Equation:

    _____

    t = _____ toys

4. There are 7 ducks, 4 chickens, and 3 cows on the farm. How many animals are on the farm?

    Equation:

    _____

    a = _____ animals

Directions: Listen to each word problem. Write the equation and solve.

5. Harriet earned 3 stars on Monday, 8 stars on Tuesday, and 4 stars on Wednesday. How many stars did she earn in all?

Equation:

_____

s = _____ stars

6. There are 5 silver fish, 2 blue fish, and 6 green fish in the pond. How many total fish are in the pond?

Equation:

_____

f = _____ fish

7. Luke packed 5 shirts, 3 pairs of pants, and 2 sweaters for his road trip. How many articles of clothing did he pack altogether?

Equation:

_____

c = _____ articles of clothing

8. Does f = 13? If not, find the correct answer.

There are 9 peaches, 4 bananas, and 1 apple. How many fruits are there in all?

| f = 13 |
| Yes   No |

Equation:

_____

f = _____ fruits

Directions: Solve for the unknown.

Example: Solve for the unknown.

Equation:

$$9 + 7 + 2 = K$$

$$9 + 9 = K$$

$$K = \underline{\quad 18 \quad}$$

---

1. Solve for the unknown.

$$8 + 6 = ◖$$

$$◖ = \underline{\quad\quad}$$

---

2. There are some red markers and 12 blue markers in the pencil box. There are 20 markers altogether. How many of them are red?

Equation:

_____

★ = _____ red markers

---

3. Solve for the unknown.

$$\begin{array}{r} 5 \\ 7 \\ +\ 10 \\ \hline \triangle \end{array}$$

$$\triangle = \underline{\quad\quad\quad}$$

---

4. Joy earned 1 sticker on Monday, 4 stickers on Tuesday, and 3 stickers on Wednesday. How many stickers did she earn in all?

Equation:

_____

☺= _____ stickers

---

5. Solve for the unknown. Four plus seven plus eight = M

Equation:

_____

M = _____

---

6. There are some triangles and 7 hexagons in a bag. There are 14 shapes in all. How many shapes are triangles?

Equation:

_____

Δ = _____ triangles

SWUN MATH
DEVELOPING MATH MINDS FOR TOMORROW

Version A

Name: _____

Fluency Check

Addition Facts within Five

1s

1 + 4 = _____

2 + 1 = _____

1 + 2 = _____

1 + 1 = _____

0 + 1 = _____

3 + 1 = _____

1 + 3 = _____

1 + 0 = _____

4 + 1 = _____

Version A

Version B

Name: _____

Fluency Check

Addition Facts within Five

1s

1 + 3 = _____

0 + 1 = _____

4 + 1 = _____

1 + 1 = _____

1 + 0 = _____

3 + 1 = _____

1 + 4 = _____

2 + 1 = _____

1 + 2 = _____

Version B

Version C

Name: _____

Fluency Check

Addition Facts within Five

1s

0 + 1 = _____

3 + 1 = _____

1 + 3 = _____

1 + 0 = _____

4 + 1 = _____

1 + 1 = _____

2 + 1 = _____

1 + 2 = _____

1 + 1 = _____

Version C

Version D

Name: _____

Fluency Check

Addition Facts within Five

1s

1 + 0 = _____

4 + 1 = _____

1 + 4 = _____

2 + 1 = _____

1 + 2 = _____

1 + 1 = _____

0 + 1 = _____

3 + 1 = _____

1 + 3 = _____

Version D

Name: _____

Fluency Check

Addition Facts within Five
2s

2 + 1 = _____

3 + 2 = _____

2 + 2 = _____

0 + 2 = _____

2 + 1 = _____

2 + 0 = _____

3 + 2 = _____

Version A

Name: _____

Fluency Check

Addition Facts within Five
2s

3 + 2 = _____

2 + 2 = _____

2 + 3 = _____

1 + 2 = _____

0 + 2 = _____

2 + 1 = _____

2 + 0 = _____

Version B

Name: _____

Fluency Check

Addition Facts within Five
2s

0 + 2 = _____

2 + 0 = _____

2 + 1 = _____

3 + 2 = _____

1 + 2 = _____

2 + 2 = _____

2 + 3 = _____

Version C

Name: _____

Fluency Check

Addition Facts within Five
2s

2 + 3 = _____

1 + 2 = _____

2 + 2 = _____

0 + 2 = _____

2 + 0 = _____

2 + 1 = _____

3 + 2 = _____

Version D

Name: _____

Fluency Check

Addition Facts within Five
3s

$0 + 3 =$ _____

$3 + 0 =$ _____

$3 + 1 =$ _____

$3 + 2 =$ _____

$2 + 3 =$ _____

$1 + 3 =$ _____

Version D

Name: _____

Fluency Check

Addition Facts within Five
3s

$3 + 0 =$ _____

$3 + 1 =$ _____

$3 + 2 =$ _____

$1 + 3 =$ _____

$0 + 3 =$ _____

$2 + 3 =$ _____

Version C

Name: _____

Fluency Check

Addition Facts within Five
3s

$3 + 1 =$ _____

$3 + 2 =$ _____

$2 + 3 =$ _____

$1 + 3 =$ _____

$0 + 3 =$ _____

$3 + 0 =$ _____

Version B

Name: _____

Fluency Check

Addition Facts within Five
3s

$2 + 3 =$ _____

$1 + 3 =$ _____

$0 + 3 =$ _____

$3 + 0 =$ _____

$3 + 1 =$ _____

$3 + 2 =$ _____

Version A

Fluency Check

Addition Facts within Five

4s

Version A

$$0 + 4 = \underline{\hspace{2cm}}$$
$$1 + 4 = \underline{\hspace{2cm}}$$
$$4 + 0 = \underline{\hspace{2cm}}$$
$$4 + 1 = \underline{\hspace{2cm}}$$

Name: _____

Fluency Check

Addition Facts within Five

4s

Version B

$$1 + 4 = \underline{\hspace{2cm}}$$
$$4 + 0 = \underline{\hspace{2cm}}$$
$$4 + 1 = \underline{\hspace{2cm}}$$
$$0 + 4 = \underline{\hspace{2cm}}$$

Name: _____

Fluency Check

Addition Facts within Five

4s

Version C

$$4 + 0 = \underline{\hspace{2cm}}$$
$$4 + 1 = \underline{\hspace{2cm}}$$
$$0 + 4 = \underline{\hspace{2cm}}$$
$$1 + 4 = \underline{\hspace{2cm}}$$

Name: _____

Fluency Check

Addition Facts within Five

4s

Version D

$$4 + 1 = \underline{\hspace{2cm}}$$
$$0 + 4 = \underline{\hspace{2cm}}$$
$$1 + 4 = \underline{\hspace{2cm}}$$
$$4 + 0 = \underline{\hspace{2cm}}$$

SWUN MATH
DEVELOPING MATH MINDS FOR TOMORROW

Name: _____

Quiz 2: Sums within 5

Directions: Add.

✋ 3 + 2 = _____

♥ 4 + 0 = _____

☾ 3 + 2 = _____

■ 4 + 0 = _____

☼ 1 + 3 = _____

★ 1 + 0 = _____

● 4 + 1 = _____

✿ 2 + 2 = _____

✂ 0 + 0 = _____

☺ 1 + 1 _____

Version B

SWUN MATH
DEVELOPING MATH MINDS FOR TOMORROW

Beyond the Basic Facts: 1