Unit 2 ◉ Module 3   Cluster 2 Addition of 6–10   Activity Sheets 67–79
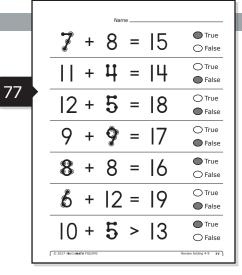
Activity sheet 77

⚠ None   REPRESENTATIONAL   ABSTRACT

123 READ the equation. Add.
Use TouchPoints. COUNT ON.
Compare the **sum** to the given **sum**.
FILL IN the bubble for the correct response.

READ the comparison. Add.
Use TouchPoints. COUNT ON.
Compare the **symbol** to complete the
comparison to the given **symbol**.
FILL IN the bubble for the correct response.

77

Name _____

$7 + 8 = 15$ ● True ○ False
$11 + 4 = 14$ ○ True ● False
$12 + 5 = 18$ ○ True ● False
$9 + 9 = 17$ ○ True ● False
$8 + 8 = 16$ ● True ○ False
$6 + 12 = 19$ ○ True ● False
$10 + 5 > 13$ ● True ○ False

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Activity sheet 78

⚠ None   REPRESENTATIONAL   ABSTRACT

123 READ the equation. Add.
Use TouchPoints. COUNT ON.
WRITE the **sum**. READ the equation.

READ the equation. TRACE the **sum**.
Use a strategy to find the **unknown**.
WRITE the strategy in the box.

👥 Ask the children to select one of the equations
and demonstrate it.

78

Name _____

$11 + 6 = \underline{17}$
$6 + 11 = \underline{17}$
$9 + 5 = \underline{14}$
$\boxed{5} + 9 = \underline{14}$
$15 + 3 = \underline{18}$
$3 + \boxed{15} = \underline{18}$
$\boxed{1} + 17 = \underline{18}$

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Activity sheet 79

⚠ None   REPRESENTATIONAL   ABSTRACT

123 READ the equation. Add.
Use TouchPoints. COUNT ON.
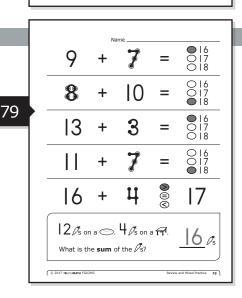FILL IN the bubble for the correct **sum**.
READ the equation.

READ the comparison. Add.
Use TouchPoints. COUNT ON.
Compare the **sum** to the choices.
FILL IN the bubble for the correct **symbol**.

READ the word problem. Think about the key
word to help you.
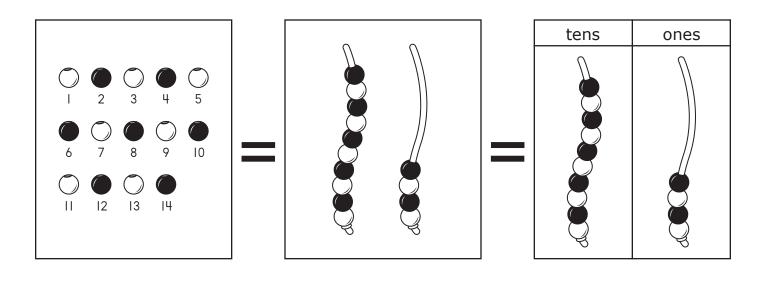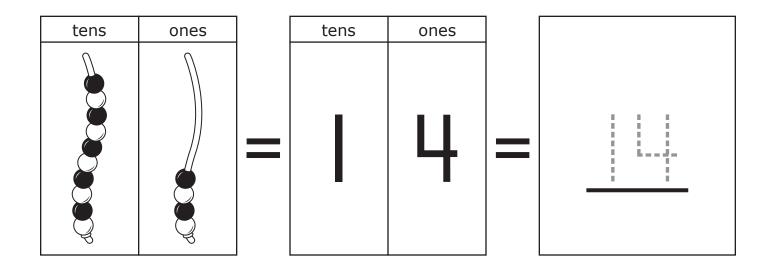WRITE a number sentence for the story.
Use a strategy.
WRITE the **sum**. READ the number sentence.

79

Name _____

$9 + 7 =$ ● 16 ○ 17 ○ 18
$8 + 10 =$ ○ 16 ○ 17 ● 18
$13 + 3 =$ ● 16 ○ 17 ○ 18
$11 + 7 =$ ○ 16 ○ 17 ● 18
$16 + 4$ ● > = < 17

12 🖊s on a ⬭. 4 🖊s on a 🏠.
What is the **sum** of the 🖊s? 16 🖊s

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10 11 12 13 **14** 15 16 17 18 19 20

tens	ones

tens	ones

= 1 4 =

tens	ones

14

tens	ones
	‖‖‖‖‖‖

+

tens	ones
	‖‖‖‖‖‖

=

tens	ones
‖‖‖‖‖‖‖‖‖‖ 10	‖‖‖

$$7 \quad + \quad 6 \quad = \quad 13$$

$$6 \quad + \quad 7 \quad = \quad \underline{13}$$

$$7 + 6 \ \gtreqless \ 6 + 6$$

$$6 \ \text{cats} \quad + \quad 7 \ \text{cats} \quad = \quad \underline{} \ \text{cats}$$

$12 + \overset{\cdot\cdot}{6} = $ ____

$8 + \boxed{} = 14$

$\boxed{} + 6 = 19$

$10 + \overset{\cdot\cdot\cdot}{6} = $ ____

$14 + \boxed{} = 20$

$\boxed{} + 6 = 17$

$\boxed{} + 6 = $ ____

9 ___ 11 ___ 13 ___ 15 ___ 17

___ 11 ___ 13 ___ 15 ___

___ ___ 15 ___ 17 ___

15 ___ ___ ___

17 ___

___ ___ 17 ___

13 ___ ___ 16 ___

___ 12 ___ 14 ___ ___ 17

9 ___ ___ ___ ___ ___ ___ 17

$$14 - 5 = \boxed{}$$

$$14 - 9 = \boxed{}$$

$$14 - \boxed{} = 9$$

$$14 - \boxed{} = 5$$

$$14 - 3 = \boxed{}$$

$$14 - \boxed{} = 3$$

$$\boxed{} - 11 = 3$$

$$\boxed{} - 3 = 11$$

$$14 - 9 = \boxed{}$$

$$14 - \boxed{} = 9$$

$$\boxed{} - 5 = 9$$

$$\boxed{} - 9 = 5$$

Name _____

24.
$$8$$
$$+ 5$$
⎯⎯⎯⎯
○ 14
○ 16
○ 18

25.
$$13$$
$$- 7$$
⎯⎯⎯⎯
○ 2
○ 4
○ 6

26.
$$18$$
$$-10$$
⎯⎯⎯⎯
○ 6
○ 8
○ 10

27.
$$14 - 7 =$$ ○ 3
○ 5
○ 7

28.
$$9 + 5 =$$ ○ 13
○ 14
○ 15

29.
$$12 + 5$$ ○ >
○ <
○ = $$13 + 6$$

30.
$$18 - 16$$ ○ >
○ <
○ = $$10 - 8$$

31.
Mr. Apple has 14 red pencils.

He gives 9 of them away.

How many pencils does he have **left**?

○ 13
○ 5
○ 7 pencils