Unit 8 - One Plus One

minus

plus

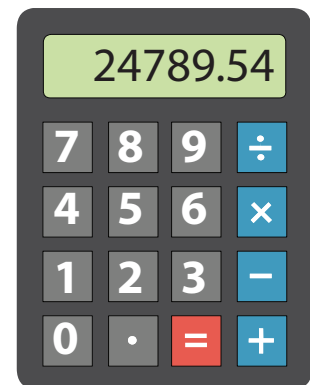equals

add

subtract

calculate

24789.54

7	8	9	÷
4	5	6	×
1	2	3	−
0	·	=	+

Choose and Describe — Conductor chooses an item and picks different students to speak.

Calculate twenty-five plus four.

Add four to twenty-five.

$$25 + 4 = 29$$

Twenty-five plus four equals twenty-nine.

Four added to twenty-five equals twenty-nine.

Calculate twenty-five minus four.
Subtract four from twenty-five.

$$25 - 4 = 21$$

Twenty-five minus four equals twenty-one.
Four subtracted from twenty-five equals twenty-one.

Key Expressions

A: How much is twenty plus forty?
B: Twenty plus forty is sixty. $20 + 40 = 60$
A: How much is twenty added to forty?
B: Twenty added to forty is sixty.

Pair Q and A Make student partner pairs to exchange a Q & A set. 1st student gives the prompt. 2nd student gives the response. Go to next partner pair.

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A. Write out the equations.

17+11= Seventeen plus eleven equals twenty-eight.

22-7= _____

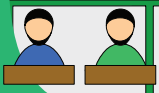**13+12=** _____

27- 6= _____

B. Fill in the blanks with the correct words.

| plus | minus | equals |

Twenty-nine _____ seven _____ thirty six.

Twenty-five _____ six _____ nineteen.

Fifty-two _____ nine _____ sixty-one.

Simple Pair-Work — Students work in pairs to complete the worksheet.

One Plus One
Cognitive Integration

A. Number the correct answers.

1. How much is twenty-one plus four?
2. How much is seventeen minus six?
3. How much is fifteen added to nine?
4. How much is eleven subtracted from nineteen?
5. How much is twenty-two plus twelve?
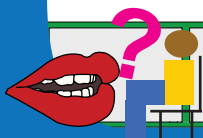6. How much is thirty-nine minus eight?

☐ **11**   ☐ **24**   ☐ **31**

☐ **8**   ☐ **25**   ☐ **34**

B. Read and check.

29
☐ fifteen added to fourteen
☐ thirteen plus fourteen

36
☐ forty-eight minus twelve
☐ eleven deducted from fifty-four

Interview   Students interview each other in front of the class.

Read the story and answer the questions:

Meg and Manu are at the snack shop. They are talking about food. They are talking about what they want.

Manu wants to calculate how much a coke and hamburger is. A hamburger is $3.50 and a coke is $1.50. He has to add $3.50 to $1.50. That is $5.00 all together.

Manu has $7.00 and a coke and hamburger is $5.00 in total. Manu can buy it.

13 + 12

1. What are Meg and Manu doing?

_____

2. What does Manu want to calculate?

_____

3. Does Manu have money to buy it?

_____

Town Hall Meeting — Call on volunteers or assign students to read and answer.

A: How much is a coke and a hamburger together?
B: How much is $3.50 plus $1.50?
A: That is $5.00.
B: Great! You have $7.00!