

49





Calculate fifteen plus thirteen. Fifteen and thirteen makes twenty eight.

15 + **13** = 28

What's the sum of twelve and twenty-one?

Twelve and twenty-one totals thirty-three.

12 + **21** = 33

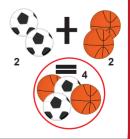
What is the total of eight and forty-five? Eight and forty-five equals fifty-three.

8 **+ 45** = 53

What is nineteen added to twenty-seven? Nineteen and twenty-seven is forty-six altogether. 19 + 27 = 46

Key Expressions

- A: Solve 2 plus 2.
- B: The total of 2 plus 2 is 4.



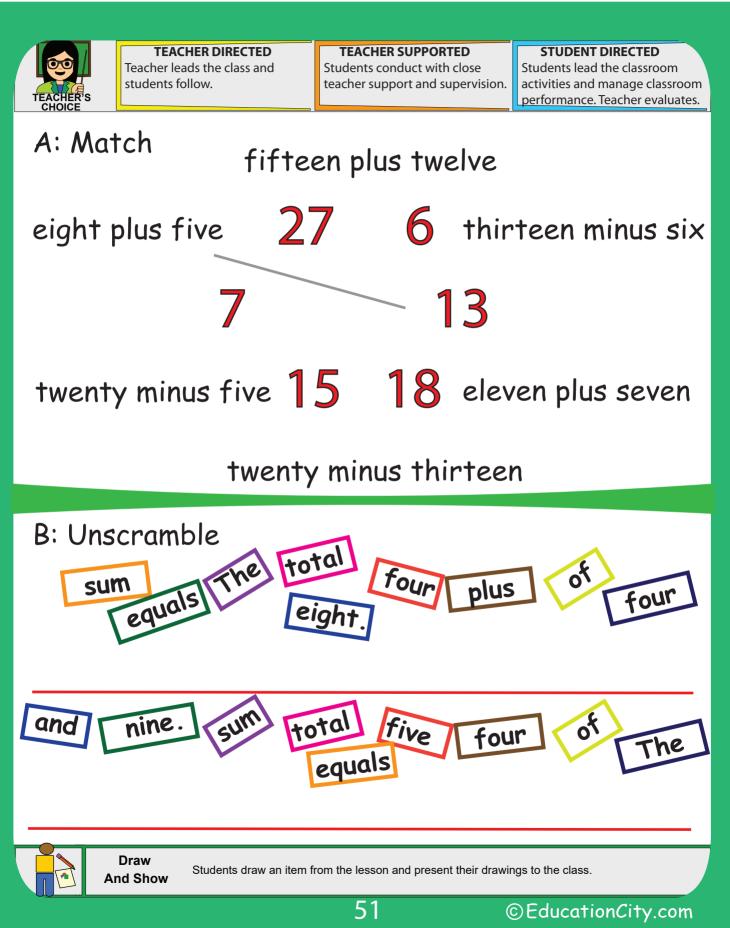


Race Students race to see who can finish the task correctly the fastest. First to finish wins.



The Sum Total Repetition and Recognition











TEACHER DIRECTED Teacher leads the class and students follow. **TEACHER SUPPORTED** Students conduct with close teacher support and supervision. **STUDENT DIRECTED** Students lead the classroom activities and manage classroom performance. Teacher evaluates.

A. Choose True or False. Fix the false answers.

1. The sum total of eight plus five is twelve.

True / False _____

2. The sum total of nine minus four is five.

True / False _____

3. The sum total of six plus four is ten. True / False

4. The sum total of seven minus two is four.

True / False _____

5. The sum total of two plus nine is eleven.

True / False

6. The sum total of four minus one is two.

True / False _____

B. Write out your own math equation.



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







TEACHER DIRECTED Teacher leads the class and students follow. **TEACHER SUPPORTED** Students conduct with close teacher support and supervision. **STUDENT DIRECTED** Students lead the classroom activities and manage classroom performance. Teacher evaluates.

Read the story and answer the questions:

Meg and Manu are at the snack shop. They want to buy some food. They are calculating how much money they have.

Manu has \$7.00 and Meg has \$4.50. They have \$11.50 in total. A coke is \$1.50 and a hamburger is \$3.50. The sum total of two hamburgers and two cokes is \$10.00.

Manu and Meg have money to buy two cokes and two hamburgers.

1. What are Meg and Manu doing?

Read

In Turn

- 2. What is the sum of \$7.00 and \$4.50?
- 3. What is the total of two hamburgers and two cokes?

Students read each word, question, or sentence in turn.



The Sum Total Communicative Activation





A: What is the sum total of two hamburgers and two cokes?
A: What is the sum total of \$7.00 and \$4.50?
B: We have \$11.50 altogether.



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