Unit 8 - More Apples
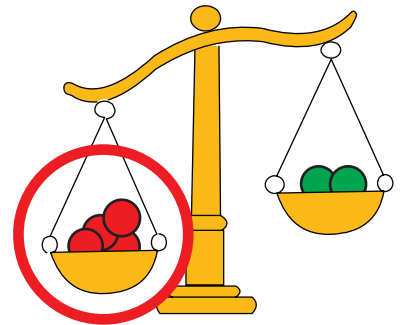
less than
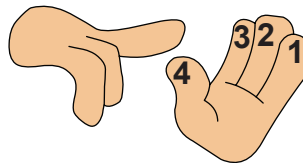
more than
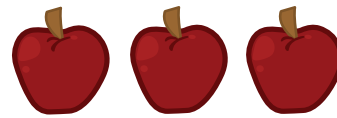
$+$

3   2

$=$ 5
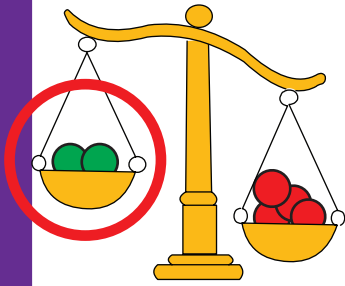
in all
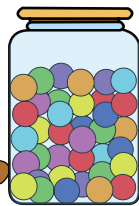
how many

count

first

Choose and Describe

Conductor chooses an item and picks different students to speak.

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First count the apples.

How many are there? 3

Then count the bananas.

How many are there? 2

There are more apples than bananas.

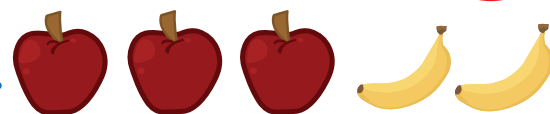There are less bananas than apples.

Add the apples and bananas together.

There are 5 fruits in all.

Key Expressions

A: Are there more apples than bananas?

B: Yes, there are.

B: No, there are more bananas than apples.

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

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More Apples
Repetition and Recognition

A: Match
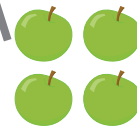
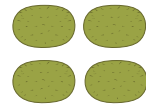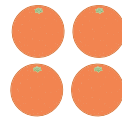There are more apples than bananas.

There are more oranges than strawberries.

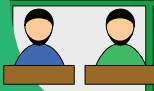There are less apples than bananas.

There are less cherries than kiwis.

There are more cherries than kiwis.

There are less oranges than strawberries.

B: Unscramble

than | apples | There | . | bananas | are | more

_____

A: Read the sentences. Number the picture and fill in the blank.

1. There are ____more____ apples than bananas.

2. There are _____ cherries than kiwis.

3. There are _____ cherries than apples.

4. There are _____ oranges than strawberries.

5. There are _____ bananas than strawberries.

6. There are _____ kiwis than oranges.

Interview   Students interview each other in front of the class.

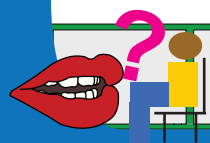**TEACHER'S CHOICE**

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

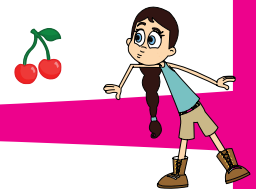## Read the short story and answer the questions:

Sten counted three apples, twenty-three oranges and one hundred strawberries. There are more oranges than apples. There are less oranges than strawberries.

3   23   100
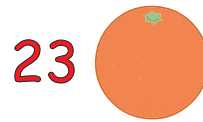
Now Sten counts all the fruit: "One hundred and twenty-five, one hundred and twenty-six!"

There are one hundred and twenty-six fruits in all!

Are there more apples than oranges? _____

Are there less oranges than strawberries? _____

Are there more apples than strawberries? _____

Are there less strawbrries than oranges? _____

How many fruits are there in all? _____

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

A: Are there more apples than oranges?
    B: No, there aren't.
    B: There are 30 apples and 42 oranges.
A: Wow! There are 72 fruits in all.