# 51. Subtracting with Trains: Getting Off the Train

• MODEL AND SOLVE SUBTRACTION PROBLEMS

- MODEL REGROUPING A TEN TO MAKE TEN ONES
- WRITE SUBTRACTION NUMBER SENTENCES

STUDENT NEEDS: 40 single blocks 4 small holders blocks-of-10 worksheets



HELPFUL HINTS:

It is always important to note which students build their trains counting out single blocks and which ones reach for cars that are full from a previous activity. It is also important to notice how a student takes away the blocks. Does the student count by ones or does the student take full cars for the tens?





### GROUP ACTIVITY:

Do as many examples with the whole group as needed.

- Students build a train for a given number, the **minuend**, the larger or first number in a subtraction problem.
- Students take the number of blocks indicated by the **subtrahend**, the smaller or second number in a subtraction problem, off the train. Note: The vocabulary minuend and subtrahend are not introduced in Kindergarten.
- Students count the number of blocks left on the train to find the **difference** (the answer to a subtraction problem).
- 4. Students record the **difference** on the worksheet.

## Assessment:

DOES THE STUDENT:

- build the correct quantity for the initial train
- take off the given number of blocks
- record the difference

# Differentiation:

**REINFORCEMENT:** 

- Keep small groups together all working on the same problem.

#### EXTENSION:

- Use larger numbers for students who are ready.





Name:

Make a train:









Name:

Make a train:









Name:

Make a train:



Take \_\_\_\_\_ off the train:

How many are left on the train?

Name:
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Name:			
	_	=	
	-	=	
	_		
	_	_	
	-	=	