Lesson 6 Reteach

Problem Solving: Use The Four-Step Plan

Kayla's game piece is on box 40 of a game board. She moves it ahead 20 boxes two times. Where is her game piece now?

C4 1	W/L -4 f4- d l9			
Step 1	What facts do you know?			
Understand	Kayla starts on She moves her game piece			
	ahead boxes times.			
	What do you need to find?			
Step 2 Plan	To find out where Kayla's game piece is, start with 40 and add 20 two times.			
Step 3 Solve	Use your plan to solve the problem.			
	Start at 40.			
	Add 20.			
	40 + 20 = 60			
	Add 20.			
	60 + 20 = 80			
	Kayla's game piece is on box			
Step 4 Check	Check your solution to make sure it is reasonable.			
	Explain why your answer is reasonable.			
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Name		Date	
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Problem Solving (continued)

Solve. Use the four-step plan.

1.	Pablo started a game with 650 points. He lost 300 points. How many points did he have at the end of the game?
	What facts do you know?
	Plan what you will do and in what order.
	Use your plan to solve the problem
	Check your solution to make sure it is reasonable.
2.	Rosa ends a game with 600 points. Tyler has 200 more points than Rosa. How many points does Tyler have?
	What facts do you know?
	what facts do you know?
	Plan what you will do and in what order.
	Use your plan to solve the problem.
	ose your plan to solve the problem.
	Check your solution to make sure it is reasonable