


# 功课和练习

## 第10-7课

### 重复推理


## 再看！

When you add problems like this, you use repeated reasoning.



You need to check each place as you add. Sometimes, you don't need to regroup.

$$\begin{array}{r} 421 \\ + 258 \\ \hline 679 \end{array}$$



Sometimes, you do need to regroup to make a ten or a hundred.

$$\begin{array}{r} 1 \\ 264 \\ + 226 \\ \hline 490 \end{array}$$

**家庭活动** Ask your child to solve  $204 + 738$  and  $504 + 187$ . For each problem, ask your child to explain how he or she solved the problem.

Use repeated reasoning to solve each problem. Circle any problem where you regrouped to make a ten or a hundred.

1.

$$\begin{array}{r} 242 \\ + 139 \\ \hline \end{array}$$

2.

$$\begin{array}{r} 432 \\ + 257 \\ \hline \end{array}$$

3.

$$\begin{array}{r} 192 \\ + 406 \\ \hline \end{array}$$

4.

$$\begin{array}{r} 371 \\ + 240 \\ \hline \end{array}$$

### Field Trip Costs

Don's class rents a bus for \$168. They want to take the bus to the theater. What is the total cost of the bus rental and theater tickets?

Place	Ticket Cost
Science Museum	\$158
Horse Farm	\$225
Theater	\$137

5. **MP.1 Make Sense** What do you know? What are you asked to find?

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6. **MP.4 Model** Write an equation that shows the problem you need to solve.

\_\_\_\_\_ ○ \_\_\_\_\_ = \_\_\_\_\_

7. **MP.8 Generalize** Use what you know about adding 3-digit numbers to solve the problem. Explain what you did.

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