

Show or tell how to solve each problem. Write a number sentence.


1. Carla had 184. She bought a puppy card. How much money did she have left?
$\begin{array}{llllllllllllllllllllllll}1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1\end{array}$

Number sentence $\qquad$

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## Practice with Trading Cards (TG pp. 1-2)

## Homework

## Questions 1-4

I. $9 \not \subset$ left; $18 \not \subset-9 \phi=9 \phi$;

Possible strategy: I know my doubles.
$9 \phi+9 \phi=18 \phi$.
2. $4 \phi+6 \phi+5 \phi=15 \phi$;

Possible strategy: I found a ten. $6+4=10$ and $10+5=15$.
3. He bought a sheep and a whale card;
$4 \phi+5 \phi=9 \phi$
4. Possible responses: He bought a monkey and a puppy card. $6 \phi+9 \phi=15 \phi$. I know $10+5=15$ so $9+6=15$; He bought a lion and an ant card. $7 \phi+8 \phi=15 \phi$. I know $7+7=14$ so $7+8=15$.
Name

Part 3 How Much Money
Write the total amount of money on the blank. Use coins to help you.

$\qquad$

$\qquad$
4. 2 5
5. 1 min
$\qquad$

$\qquad$

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Name $\qquad$ Date $\qquad$

## Part 4 Word Problems

Solve the problems.

1. Five kittens are playing with a ball of string. Three more kittens are eating. How many kittens are there in all?

Number sentence $\qquad$
2. Three whales are swimming close to shore. Nine more swim in from the deep water. How many whales are now in the group?

Number sentence
3. A pig has 9 piglets in her litter. She has already fed five of them. The rest are still hungry. How many piglets are hungry?

Number sentence
4. A pack of 13 wolves has 5 adults. The rest are pups. How many pups live in the pack?

Number sentence
5. Show or tell your strategy for solving Question 3.

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## Part 3. How Much Money (TG p. 3) Questions 1-6

I. $8 ¢$
2. $18 ¢$
3. $12 \phi$
4. $16 \notin$
5. $19 ¢$
6. 7¢

## Part 4. Word Problems (TG p. 4)

## Questions 1-5

I. 8 kittens; $5+3=8$
2. 12 whales; $3+9=12$
3. 4 piglets; $9-5=4$
4. 8 pups; $13-5=8$
5. A possible response: I know that $10-5=5$, so $9-5$ is one less, or 4 .


[^0]:    | TG.Grade 2. Unit 1•Lesson 8

