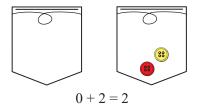
#### **Teacher Guide**

#### **Home Practice**

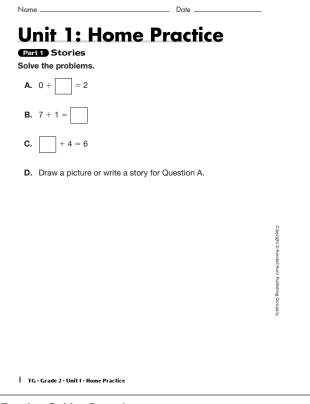
# Part 1. Stories (TG p. 1) Questions A–D

- **A.** 2
- **B.** 8
- **C.** 2
- **D.** Answer will vary. Possible response:

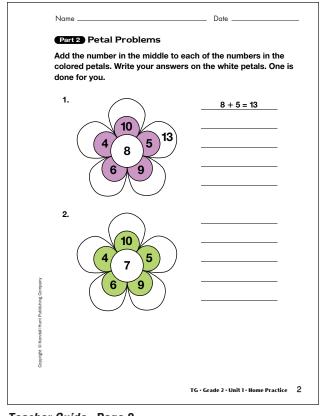


## Part 2. Petal Problems (TG p. 2) Questions 1–2

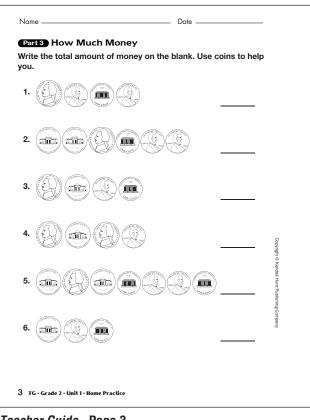
- 1. 8 + 5 = 13
  - 8 + 9 = 17
  - 8 + 6 = 14
  - 8 + 4 = 12
  - 8 + 10 = 18
- **2.** 7 + 5 = 12
  - 7 + 9 = 16
  - 7 + 6 = 13
  - 7 + 4 = 11
  - 7 + 10 = 17



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

- I. 8¢
- **2.** 18¢
- **3.** 12¢
- **4.** 16¢
- **5.** 19¢
- **6.** 7¢

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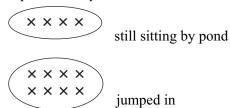
	Name	Date
	Part	4) Word Problems
	Solve	e the problems.
	1.	Five kittens are playing with a ball of string. Three more
		kittens are eating. How many kittens are there in all?
		Number sentence
	2.	Three whales are swimming close to shore. Nine more swim
		in from the deep water. How many whales are 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
ng Company		many pups live in the pack?
unt Publishii		Number sentence
ndall H		
ooynight © Kendall Hunt Publishing Company	5.	Show or tell your strategy for solving Question 3.
Š		
		TG · Grade 2 · Unit 1 · Home Practice 4

# Part 4. Word Problems (TG p. 4) Questions 1–5

- 1. 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.

# Part 5. More Word Problems (TG p. 5) Questions 1–5

- 1. 4 elephants; 7 3 = 4
- **2.** 7 monkeys; 11 4 = 7
- **3.** 8 frogs; 12 4 = 8
- **4.** 5 more robins; 9 4 = 5
- **5.** A possible response:



1.	There is a herd of elephants. Three baby elephants are born.  Now there are seven elephants. How many elephants were in
	the herd to start?
	Number sentence
2.	There are 11 chattering monkeys. Four fall asleep. How many monkeys are still awake?
	Number sentence
3.	Twelve frogs are sitting near a pond. Some jump in. Four frogs are left sitting by the pond. How many frogs jumped in the pond?
	Number sentence
4.	Nine robins and 4 finches are at the bird feeder. How many more robins than finches are at the bird feeder?
	Number sentence
5.	Show or tell your strategy for solving Question 3.

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