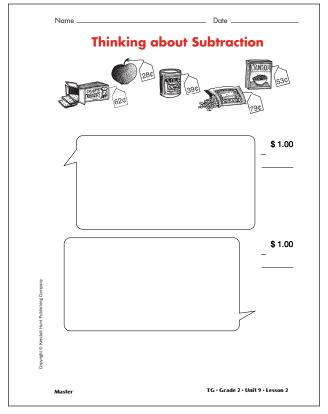
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Thinking about Subtraction (TG)

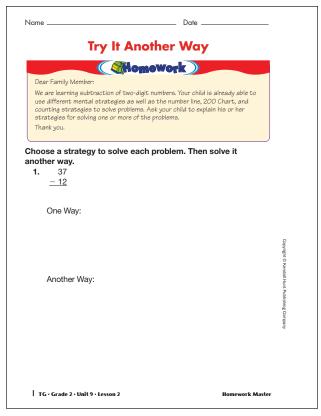
* Problems and strategies will vary. See Figure 2 in the lesson for possible strategies for solving \$1.00 - 39¢.



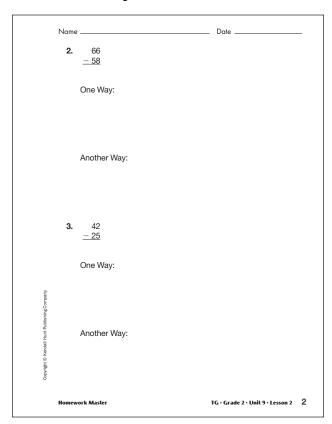
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^{*}Answers and/or discussion are included in the lesson.

Answer Key • Lesson 2: Subtraction Seminar



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Try It Another Way (TG pp. 1-2) Homework Ouestions 1-3

Strategies will vary. Possible strategies are shown for each problem.

- 1. One way: I used the number line. I started at 37 and made 1 jump of ten backwards to 27 and 2 backward jumps to 25.
 - Another way: I used skinnies and bits. I made 3 skinnies and 7 bits for 37. I crossed out one skinny and 2 bits. My answer is 25.
- 2. One way: I used the 200 Chart. I started at 66 and went 6 rows above to 6. Then I moved 2 to the right and my answer is 8.
 - Another way: I counted up. I started at 58 and counted up to 66: 59, 60, 61, 62, 63, 64, 65, 66. The answer is 8.
- **3.** One way: I used money. For 42, I used 4 dimes and 2 pennies. I took away 2 dimes. I had to take away another nickel, but I didn't have enough pennies. I changed one of the leftover dimes to pennies. Then I had 12 pennies and I took away 5 pennies. I had 1 dime and 7 pennies left. My answer is 17¢

Another Way: I used the number line. I started at 42 and I made 2 jumps of 10 and 5 jumps of one backwards. I landed at 17.

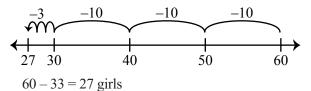
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At the Playgroupd (TG pp. 1–2) Homework

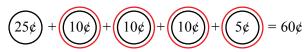
Questions 1-5

Strategies will vary. One possible strategy is given for each problem.

1. 27 girls;



2. 35 children were not jumping rope;



$$60 - 25 = 35$$
 children

3. 14 children went home;

$$46 + (4) = 50$$
$$50 + (10) = 60$$
$$10 + 4 = 14$$

$$60 - 46 = 14$$
 children

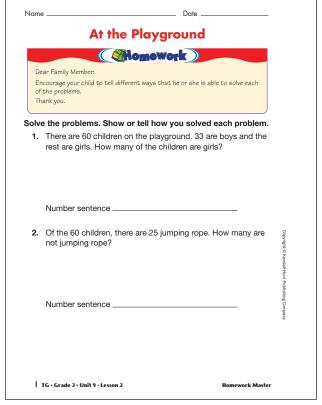
4. 15 children are by the slide;

$$34 - 19 = 15$$
 children

5. 16 more children playing tag;

$$16 + 16 = 32$$
, so $32 - 16 = 16$

$$32 - 16 = 16$$
 children



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Name	Date
3.	In the morning there were 60 children on the playground. By 1:00 some of the children went home and there were 46 children left. How many went home?
4.	Number sentence There are 34 children by the swing set. There are 19 fewer
	children by the slide. How many children are by the slide?
	Number sentence
	There are 32 children playing tag and 16 children jumping rope. How many more children are playing tag?
Copyright © Vendall Hunt Publishing Company	Number sentence
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