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Home Practice

Part 1. Subtraction Practice (TG p. 1) Questions 1–3

I. A. 4

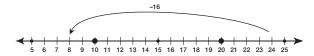
2. **A**. 40

B. 4

B. 40

C. 8

- **C.** 80
- **3.** 24 16 = 8 people. A possible response: I know the answer is 8 because I made a number line. I started at 24 and went back 16. I landed on 8. I checked my answer by adding 8 + 16 = 24



Part 2. T-Shirt Problems (TG p. 31) Questions 1–2

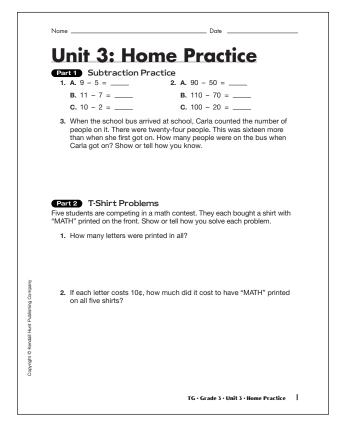
Strategies will vary.

- 1. $5 \times 4 = 20$ letters or
 - 4 + 4 + 4 + 4 + 4 = 20 letters

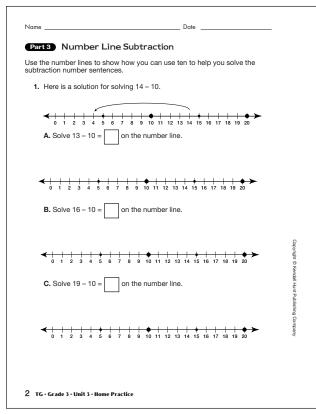
Possible strategy:

- 4 MATH 4 MATH 4 MATH
- 4 MATH 4 MATH
- **2.** $20 \times 10 = 200$ or \$2.00

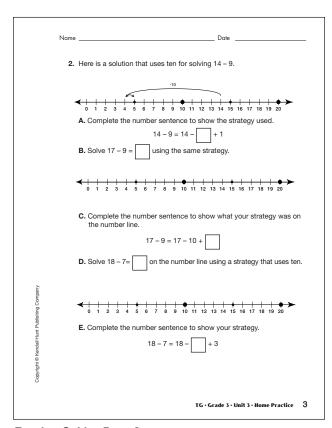
Possible strategy: I know ten dimes is a dollar, so 20 dimes is \$2.



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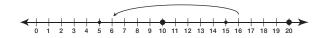
Part 3. Number Line Subtraction (TG pp. 2–3)
Questions 1–2

I. A.



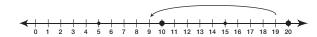
$$13 - 10 = \boxed{3}$$

B.



$$16 - 10 = \boxed{6}$$

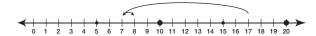
C.



$$19 - 10 = 9$$

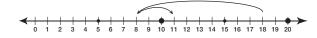
2. A.
$$14 - 9 = 14 - \boxed{10} + 1$$

B.
$$17 - 9 = 8$$



C.
$$17 - 9 = 17 - 10 + \boxed{1}$$

D.
$$18 - 7 = \boxed{11}$$



E.
$$18 - 7 = 18 - \boxed{10} + 3$$

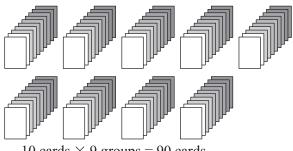
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Part 4. Story Solving (TG p. 4)

Questions 1-2

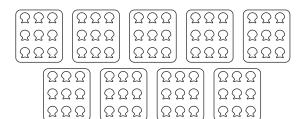
1. Stories will vary. Possible response: Andrew sorted his baseball cards into groups of ten. When he was done he had 9 groups.



 $10 \text{ cards} \times 9 \text{ groups} = 90 \text{ cards}$

OI

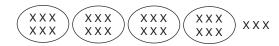
Julie collected shells and shared them with ten classmates. Each classmate has nine shells.



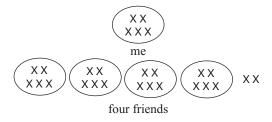
9 shells \times 10 groups = 90 shells

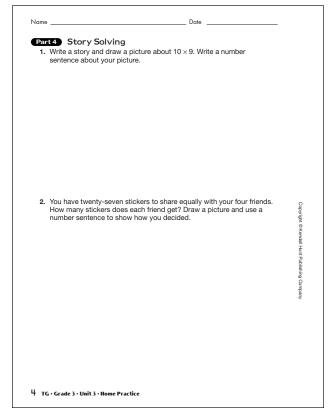
2. Students may interpret the problem differently. Use this as an opportunity to discuss strategies for solving word problems. Both answers can be accepted as correct.

If all the stickers are given to four friends, each friend will get six stickers and there will be three left over. $4 \times 6 + 3 = 27$ stickers.



My friends and I will get 5 stickers each and there will be 2 left over. $5 \times 5 + 2 = 27$ stickers.





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