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Teacher Guide

Acme Grocery Store (TG p. 1–2) Homework Questions 1–6

Strategies will vary. A possible strategy is shown for each problem.

I. 60¢

Possible strategy: I added 3 dimes and 2 dimes and that makes 50ϕ . Then I added 5ϕ and 5ϕ and that makes another dime. $50\phi + 10\phi = 60\phi$.

2. 76¢

Possible strategy: I started at 47 on the 200 Chart and I moved 3 rows below to 77. Then I moved back 1 to the left and my answer is 76.

3. 90¢

Possible strategy: I started at 52 on the number line and made 3 jumps of 10 to 82 and 8 jumps of 1 to 90.

4. 63¢

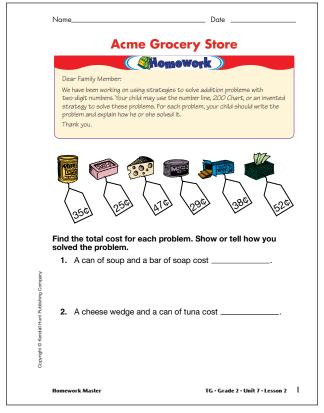
Possible strategy: I took 2 away from the 25 and added it to the 38. Then I added 40 + 23 and my answer is 63ϕ .

5. 58¢

Possible strategy: Since 29 is close to 30, I added 30 + 30 = 60. Then I took away 2 and my answer is 58ϕ .

6. 85¢

Possible strategy: For 47, I wrote 10, 10, 10, 10, 10, and 7 ones. For 38, I wrote 10, 10, 10, and 8 ones. I skip counted by 10s 7 times and got 70. Then I added 7 more and that's 77. Add 8 more and that's 85.



Teacher Guide - Page 1

Name	e Date	
3.	A box of crackers and a box of tissues cost	
4.	A box of crackers and a bar of soap cost	
5.	Two cans of tuna cost	
6.	A cheese wedge and a box of crackers cost	
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Teacher Guide - Page 2