



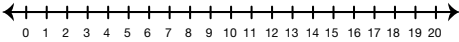
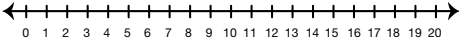
**Can You Solve It (SAB pp. 117–119)**  
**Questions 1–5**

1. 7 rings;  $12 - 5 = 7$  rings  
 Possible strategy: I used the number line. I started at 5 and counted up to 12.
2. 9 pins;  $14 - 5 = 9$  pins  
 Possible strategy: I used connecting cubes. I made a train of 5 and I counted the cubes I had to add to reach 14.
3. 7 tickets;  $16 - 9 = 7$  tickets  
 Possible strategy: I added  $8 + 8$  tickets for the boys and I got 16. I know that  $16 - 10$  is 6, so  $16 - 9$  is 7.
4. 6 nickels;  $13 - 7 = 6$  nickels  
 Possible strategy: I know that  $7 + 6 = 13$ , so  $13 - 7 = 6$ .
5. 8 prizes;  $7 + \boxed{8} = 15$  or  $15 - 7 = \boxed{8}$   
 Possible strategy: I used doubles. I know that  $7 + 7 = 14$ , so  $7 + 8 = 15$ .

Name \_\_\_\_\_ Date \_\_\_\_\_

**Can You Solve It**

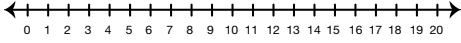
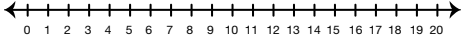
**Show or tell how you solved each problem. Write a number sentence. Include labels.**

1. Luis tries to win a bear for his sister at the ring toss. He is given 12 rings and tosses 5 rings. How many rings does he have left?  
  
 Number sentence \_\_\_\_\_  
  

2. The bowling game starts with 14 pins standing. Luis knocked down some pins with a ball. Now there are 5 pins left standing. How many pins did he knock down?  
  
 Number sentence \_\_\_\_\_  
  


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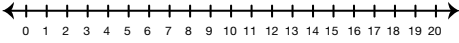
Name \_\_\_\_\_ Date \_\_\_\_\_

3. Luis and Frank want to ride the ferris wheel together. The ride costs 8 tickets for each boy. They have 9 tickets. How many more tickets do they need?  
  
 Number sentence \_\_\_\_\_  
  

4. Luis and Frank count their money at the end of the day. Luis has 7 nickels and Frank has 13 nickels. How many more nickels does Frank have than Luis?  
  
 Number sentence \_\_\_\_\_  
  


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Name \_\_\_\_\_ Date \_\_\_\_\_

5. A. Luis and Frank count the prizes they won at the carnival. Luis has 15 prizes. He has 7 more prizes than Frank. How many prizes does Frank have?  
  
 Number sentence \_\_\_\_\_  
  

- B. Show or tell how you know your answer to Question 5A is reasonable.

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