	We see that the answer is co	$ \begin{array}{r}         15 \\         20 \\         55 \\         6 \\       $			
Example 3	A baseball team has nine p baseman, second baseman called infielders. Which equation can be use the team who are not infiel	layers. Four of the players (the first n, shortstop, and third baseman) are ed to find the number of players on ders?			
	<b>A</b> <i>n</i> + 5 = 9	<b>B</b> 4 + n = 9			
	<b>C</b> $9 + 4 = n$	<b>D</b> $5 + 9 = n$			
Leave D. t.	The number of infielders (4) p team ( <i>n</i> ) totals 9. We can use players on the team.	lus the number of other players on the equation <b>B</b> to find the number of other			
Lesson Practice	Find each missing addence	:			
	<b>a.</b> 35 + <i>m</i> = 67	<b>b.</b> <i>n</i> + 27 = 40			
	<b>c.</b> $5 + 7 + 9 + f = 30$	<b>d.</b> $15 + k + 10 + 25 = 70$			
	e. <b>Explain</b> How do you reasonable?	u know your answers are			
f. Multiple Choice Yasmin had sixteen pebbles in her pocket. She gave some away. At the end of the day she had 6 pebbles. Select and use the correct equation below to find how many pebbles Yasmin gave away. A $16 - 6 = g$ B $g - 16 = 6$ C $16 - g = 6$ D $g - 6 = 16$					
Written Prac	Distributed and Integra	ted			
* <b>1.</b> Model Use mo	oney manipulatives to answer	the question in this word			

Yvette won \$200 in an essay contest. If she had \$467 before she won the contest, how much money did she have after she won the contest?

- **2. Connect** Write two addition facts and two subtraction facts for the fact family 4, 5, and 9.
- **3. Represent** Write this comparison using digits and a comparison symbol:

Six hundred thirteen is less than six hundred thirty.

**\*4. Analyze** Use the digits 4, 5, and 6 to write a three-digit odd number that is greater than 500.

**5.** 34 + m = 61

- **6.** What is five hundred ten minus fifty-one?
  - **7.** Which digit in 325,985 shows the number of hundreds?
  - **8. Multiple Choice** We can count to 30 by 3s or by 10s. We do not count to 30 when counting by
    - **A** 2s **B** 4s **C** 5s **D** 6s
  - **9.** Think of one odd number and one even number and add them. Is the <sup>(2)</sup> sum odd or even?
- **10.** (4,9) Compare. How can you answer the comparison without subtracting?

<b>11.</b> (9)	\$363 \$179	<b>12.</b> 400 (9) <u>- 176</u>	<b>13.</b> \$570 <sup>(9)</sup> <u>- \$ 91</u>	<b>14.</b> (9)	504 <u>- 175</u>
<b>15.</b> (6)	\$367 \$48 + \$135	<b>16.</b> 179 (6) 484 + 201	<b>17.</b> \$305 (6) \$897 + \$725	<b>18.</b> (6)	32 248 + 165
<b>19.</b>	\$463 - \$85		<b>20.</b> 432 + 84 + 578		
<b>21.</b> (10)	18 + w = 42		<b>22.</b> $12 + r = 80$		

**Conclude** Write the next four terms in each counting sequence:

**23.** 3, 6, 9, 12, ... **24.** 4, 8, 12, 16, ... **25.** 6, 12, 18, 24, ...

- **\*26.** How many \$100 bills are needed to total \$1000? (3, 7)
- \*27. Analyze Sabrina folded an  $8\frac{1}{2}$ -by-11-inch piece of paper in half as shown below. The folded paper made a rectangle that was  $8\frac{1}{2}$  inches by how many inches?



**28.** (2) **Explain** Is half of 37,295 a whole number? Why or why not?

**Generalize** Use this table to answer problems **29** and **30**:

Number of Dogs	1	2	3	4
Number of Paws	4	8	12	16

**29.** Write a rule that describes how to find the number of dogs for any  $^{(1)}$  number of paws.

**30.** How many dogs are represented by 28 paws?



Nika, Rhonda, and Alpesh collect trading cards. Together they have a total of 63 cards. If Nika has 27 cards and Rhonda has 15 cards, how many cards does Alpesh have?