



Solve the following problems by using doubles or using ten. Explain your reasoning.

1. The Panthers gained 8 yards on the first down and 6 yards on the second down. How many yards did they gain in two plays?
2. George and Jared raked leaves for one hour. George earned \$5 more than Jared. Jared earned \$9. How much did George earn?
3. Samantha jogged 6 miles on Saturday and 7 miles on Sunday. How many miles did she jog over the weekend?
4. Dillon bought apples at the orchard. He gave 5 to his aunt and kept 8 for his family. How many apples did he buy?
5. Max has 9 dollars more than Dexter. Dexter has 8 dollars. How much money does Max have?
6. The Miller family visited Custer State Park. They saw 7 fewer wild donkeys than buffalo. They saw 9 wild donkeys. How many buffalo did they see?
7. Lois woke up at 6:00 AM on Friday. She woke up 5 hours later on Saturday. What time did she get up on Saturday?



8. On Friday, Jay spends 7 hours in school and 5 hours after school at a friend's house. How many hours is he away from home?
  
9. Kevin has 8 quarters and 7 dimes in his pocket. How many coins are in his pocket?
  
10. Jordan earned some money babysitting. If she spent \$6 and saved \$9, how much did she earn?

Solve the following problems mentally. Write your answer in the first column and describe your thinking in the second column. Use doubles or multiples of ten to help. The first problem is done for you.

	$35 + 37 = 72$	$35 + 35 = 70$ . Since 37 is two more than 35, $35 + 37$ is two more than 70.
11.	$15 + 17 =$	
12.	$99 + 34 =$	
13.	$25 + 26 =$	
14.	$98 + 26 =$	
15.	$69 + 16 =$	
16.	$28 + 25 =$	