Name : _____   Score : _____

Teacher : _____   Date : _____

Word Problems

1) The sum of three consecutive even numbers is one hundred thirty - two.
What is the smallest of the three numbers ?   _____

2) Mike spent half of his allowance going to the movies. He washed the family
car and earned 6 dollars. What is his weekly allowance if he ended with
13 dollars ?   _____

3) Nancy sold half of her comic books and then bought six more. She now has
eighteen. How many did she begin with ?   _____

4) On Monday, four hundred twenty - five students went on a trip to the zoo. All seven
buses were filled and five students had to travel in cars. How many students were
in each bus ?   _____

5) The sum of three consecutive numbers is ninety .
What is the smallest of the three numbers ?   _____

6) Keith bought a soft drink for 3 dollars and 6 candy bars. He spent
a total of 27 dollars. How much did each candy bar cost ?   _____

7) Sam had 155 dollars to spend on 6 books. After
buying them he had 11 dollars. How much did each book cost ?   _____

8) Mike bought four new baseball trading cards to add to his collection. The next
day his dog ate half of his collection. There are now only thirty - one cards left.
How many cards did Mike start with ?   _____

9) Oceanside Bike Rental Shop charges 18 dollars plus 7 dollars an
hour for renting a bike. Sam paid 81 dollars to rent a bike. How many
hours did he pay to have the bike checked out ?   _____

10) The sum of three consecutive odd numbers is 171.
What is the smallest of the three numbers ?   _____