

Name : _____

Score : _____

Teacher : _____

Date : _____

Word Problems

- 1) Jessica bought a soft drink for 3 dollars and 7 candy bars. She spent a total of 31 dollars. How much did each candy bar cost ? _____
- 2) Benny had 122 dollars to spend on 7 books. After buying them he had 17 dollars. How much did each book cost ? _____
- 3) Tim bought 5 new baseball trading cards to add to his collection. The next day his dog ate half of his collection. There are now only 30 cards left. How many cards did Tim start with ? _____
- 4) Oceanside Bike Rental Shop charges 14 dollars plus 7 dollars an hour for renting a bike. Jessica paid 77 dollars to rent a bike. How many hours did she pay to have the bike checked out ? _____
- 5) The sum of three consecutive odd numbers is 99. What is the smallest of the three numbers ? _____
- 6) The sum of three consecutive numbers is 90. What is the smallest of the three numbers ? _____
- 7) Jessica sold half of her comic books and then bought 6 more. She now has 11. How many did she begin with ? _____
- 8) On Monday, 415 students went on a trip to the zoo. All 7 buses were filled and 9 students had to travel in cars. How many students were in each bus ? _____
- 9) Sandy spent half of her allowance going to the movies. She washed the family car and earned 8 dollars. What is her weekly allowance if she ended with 12 dollars ? _____
- 10) The sum of three consecutive even numbers is 66. What is the smallest of the three numbers ? _____



Name : _____

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Word Problems

- 1) Jessica bought a soft drink for 3 dollars and 7 candy bars. She spent a total of 31 dollars. How much did each candy bar cost ? 4 dollars
- 2) Benny had 122 dollars to spend on 7 books. After buying them he had 17 dollars. How much did each book cost ? 15 dollars
- 3) Tim bought 5 new baseball trading cards to add to his collection. The next day his dog ate half of his collection. There are now only 30 cards left. How many cards did Tim start with ? 55 cards
- 4) Oceanside Bike Rental Shop charges 14 dollars plus 7 dollars an hour for renting a bike. Jessica paid 77 dollars to rent a bike. How many hours did she pay to have the bike checked out ? 9 hours
- 5) The sum of three consecutive odd numbers is 99. What is the smallest of the three numbers ? 31
- 6) The sum of three consecutive numbers is 90. What is the smallest of the three numbers ? 29
- 7) Jessica sold half of her comic books and then bought 6 more. She now has 11. How many did she begin with ? 10 comic books
- 8) On Monday, 415 students went on a trip to the zoo. All 7 buses were filled and 9 students had to travel in cars. How many students were in each bus ? 58 students
- 9) Sandy spent half of her allowance going to the movies. She washed the family car and earned 8 dollars. What is her weekly allowance if she ended with 12 dollars ? 8 dollars
- 10) The sum of three consecutive even numbers is 66. What is the smallest of the three numbers ? 20

