Name:_____ Date:_____ Period:_____

1). 12,324 people attended the last University of Hawaii Football game at Aloha Stadium. If each ticket cost $12, how much money did the University of Hawaii make off the football game?

2). Alex paints pictures and sells them at the Kapiolani Park Art Show. He charges $23.50 for a large painting and $12.30 for a small painting. Alex sold six large painting and three small paintings. How much money did he make at the art show?

3). Jasmin wants to attend the University of Hawaii. In state tuition and fees for the year is $9,904. Jasmin received three scholarships worth $5,000, $2,500 and $1,250 each. How much money will Jasmin need to make at her job to cover the remainder cost of tuition and fees?

4). Janelle has $24. She bought 6 musubis for $2 each. How much money does Janelle have left?

5). Kia had 102 dollars to spend on 7 books. After buying the books, she had 18 dollars. If each book is equal in price, how much did each book cost?

6). John is buying lunch for his 13 classmates at Loco Moco. He has $123. Each mini plate costs $6.75. How much money will John have left after buying lunch for his classmates?

7). Lilia scores 15 points fewer than Bob, who scores 35 points. Carol scores half as many points as Lilia. How many points does Carol score?

8). The middle school team scored three field goals worth three points each and two touchdowns worth six points each, with a single extra point for each touchdown. Write a numerical expression to find the team's score.