Read each word problem carefully. Solve.

1. **Tristan jogged 4,689 miles in the marathon. Patrick jogged 9 times as many miles as Tristan. How many miles did Patrick jogged? Is the amount an odd or even number?**
   Answer: _____ miles
   a. Odd number
   b. Even number.

McROBERTS' MENU		
 $7.99	 $3.35	 $4.95
 $2.88	 $0.99	 $2.00

2. **The James' family visited McRoberts' Restaurant for lunch. They purchased 4 hamburgers, 4 fries, 3 milk shakes, 2 slices of pie, 2 donuts and 4 bottles of water. What was the total amount of money paid for the lunch?**

   Answer: $ _____._____

   Mr. James paid the bill with 5 twenty dollar bills. What was his change?

   Answer: $ _____._____

LIVEWORKSHEETS

3. **Mrs. Johnson is building a rectangular shaped pool. The pool measures 20 ft. in length and 3 ft. in width. Calculate:**

   Perimeter = _____ ft.

   Area = _____ ft^2

4. **Jarrod has 4,686 plums. He has to share these plums equally into 8 bags. How many plums will be in each bag? How many is left over?**

   Answer: _____ plums in each bag

   Answer: _____ plums left over.

5. **Jenny needed 8 kg of vegetables for her famous vegetable soup. She purchased 2.9 kg of sweet potatoes, 4.65 kg of corn, 700 grams of carrots and 560 grams of cassava.**
   Does she have enough vegetables?
   a. YES
   b. NO

   How many kg of vegetables did she purchase?

   Answer: _____kg of vegetables was purchased.

LIVEWORKSHEETS