

**Math Application
Grade 5**

Name: _____ Date: _____

Answer ALL Questions. Show ALL Working.

1. At a recent cleanup at Cedar Oakes Primary, Branaj picked up 130 pieces of trash, Ronisha picked up 120 pieces, Aiden picked up 25 and Jernique picked up the most at 150. How many pieces of trash did the girls pick up in total?

Ans: _____

2. In 1990, Mrs. Tucker's fifth grade class, she planted a six year old maple tree. The class graduated from school in 2002. How old was the tree when class finished school?

Ans: _____



3. The teacher marks 32 books in one day. How many books could he mark in 5 days?



Ans: _____ (1)

4. Kelly saved \$1,465 for a new television. When she went to the electronic store she paid \$1,279 on a new LG flat screen television. How much money did she have left over?

Ans: _____ (2)



5. Philmore enters a bicycle race. He travels 16.2 kilometers in the morning, 11.56 kilometers in the afternoon and 12.24 kilometers in evening. How far does he travel that day?

Ans: _____ (1)

6. Last month the carnival was in town. They sold 949 tickets in the first week, 2074 tickets in the second week, and 4341 tickets in the third week. About how many of tickets were sold in the three weeks?

Ans: _____ (2)



7. Mia bought 1425 boxes of pom-poms. Each box contains nine pom-poms. How many pom-poms has she has in all?

Ans: _____ (2)



8. Theonaldo bought a pair of soccer tennis that cost \$32.95. His mother gave him \$50.00. How much change should she receive?



Ans: _____

