



**CENTRO DE EDUCACIÓN BÁSICA NO GUBERNAMENTAL
BILINGÜE "ACADEMIA CRISTIANA CANAAN"**

Math Test II Bimester
6th Grade

Student's Name: _____ Date: _____

Score: ____/25%

Ms. Cruz

Part A: Multiple Choice

3 e/o-15%

Estimate. Then find the sum or difference. Choose the correct answer.

1. **$1.43.53 + 27.67$**
 - A. 60.10
 - B. 71.20
 - C. 72.50
 - D. 68.90
2. **$2.17 + 3.6 + 4.049$**
 - A. 24.6
 - B. 24.649
 - C. 23.9
 - D. 25.8
3. **$3.3.49 - 2.75$**
 - A. 0.64
 - B. 0.84
 - C. 1.24
 - D. 0.74
4. **$34.7 - (12.07 + 4.9)$**
 - A. 20.23
 - B. 19.83
 - C. 21.03
 - D. 18.93
5. **$(24.3 - 1.12) + 5.18$**
 - A. 27.86
 - B. 28.36
 - C. 26.46
 - D. 27.06

Part B: Short Answer 5 e/o-10%

Read each problem carefully and follow all directions. Show all your work clearly and neatly, and circle your final answers.

1. A store clerk is bagging spices. He has 18 teaspoons of cinnamon and 30 teaspoons of nutmeg. Each bag needs to contain the same number of teaspoons, and each bag can contain only one spice. How many teaspoons of spice should the clerk put in each bag? How many bags of each spice will there be?
2. A teacher is placing counters in bags for students. There are 24 blue counters and 56 yellow counters. Each bag needs to have the same number of counters, and each bag can only contain one color. How many counters should the teacher place in each bag, and how many bags of each color will there be?

