

Thelma Gibson Primary School

Mathematics: Application (Assignment)

Grade 6

Name: _____ Date: _____

Section A: Solve the following word problems. **Complete working on an additional piece of paper. (2 pts each)**

1. During Fun Day, Liz bought a bag of candies that had 32 chewing gums, 15 Mini Snickers, and 22 fruit snacks. How many sweets did she get in all?

_____

2. Ashley has $3 595 in her bank account. She spent $1 225 on airplane tickets to Japan. How much money does she have left?

$_____

3. Kevin is planning a vacation to Mayaguana. He rents a hotel room for $219 per night. If he stays at the hotel for 6 nights, how much does he need to pay?

$_____

4. Grade 6 students are taking a boat ride on Lake Killarney. Each boat holds 5 persons. There are 65 students in grade 6. How many boats will be needed to accommodate all the students?

_____

LIVEWORKSHEETS

5. At the Lynden Pindling International Airport there are 12,645 Australians and 8,824 Americans. How many more Australians are there than Americans?

_____ more Australians than Americans

6. Emily baked 615 coconut tarts. James baked 3 times more than Emily. How many tarts did James bake?

_____ tarts

7. Use the information below the answer questions 7a, and b.

Item	Price
Seabest tuna	$1.09 per can
Mahatma rice	$3.39 per bag
cantaloupe	$2.49 each

7a. Jason bought one can of tuna and one bag of rice. What was his total?

$_____

7b. How much would he spend if he bought **2 cantaloupes**?

$_____

LIVEWORKSHEETS