

Name: _____ Date: _____

Mathematics Application:

Topic: Addition and Subtraction Word Problems

(A) Read each problem carefully. Decide which operation is needed to solve each problem. Select add or subtract then solve the problem and **write in the box the (clue) or action word(s)** that tells you to **add** or **subtract**.

1. There are 1129 students at Centreville Primary School. 679 of the students are girls. How many students are boys?

(a) add or (b) subtract

(b) action word(s) _____

(C) answer _____ students

2. During the first week, 45 684 people went to the carnival. The second week's attendance was increased by 37 849. How many people went to the carnival during the second week?

(a) add or (b) subtract

(b) action word(s) _____

(C) answer _____ people

3. Bahamasair flew 1 329 miles on Wednesday. On Thursday it traveled 3 816 miles and 9 945 miles on Saturday. . How many miles did Bahamasair travel in total?

(a) **add** or (b) **subtract**

(b) **action word(s)** _____

(C)**answer** _____ miles

4. Security Depot in the Mall at Marathon received a shipment of 23 456 play stations. The store sold 15 729 of them. How many play stations does the store have left?

(a) **add** or (b) **subtract**

(b) **action word(s)** _____

(C)**answer** _____ PlayStation

5. A Wendy's had 76 952 visitors last year. Of this total, 49 877 visitors came during the summer. How many visitors came during the winter?

(a) **add** or (b) **subtract**

(b) **action word(s)** _____

(C)**answer** _____ visitors