Name: _____ Date: _____

Application GLAT Practice

Read each question carefully then solve. Select the correct answer.

1. BTC has 5,223 customers in New Providence and 833 customers in other islands. In total, how many customers do they have?

(A) 7, 560 (B) 5,065 (C) 6,056 (D) 8,560

2. A car wash made $8,935 on Saturday and $10,905 on Sunday. How much money did the car wash make in both days?

(A) $ 18,940 (B) $14,890 (C) $18,490 (D) $19,840

3. Armari bought 7 boxes of fish food and 2 packets of cat food. Each box of fish food contained 6 pouches and each packet of cat food contained 4 pouches. How many more pouches of fish food than cat food does Armari have?

(A) 19 (B) 38 (C) 34 (D) 20

4. The school's tuck shop has 9,207 plates and 1,059 cups for Fund day. How many are there in all?

(A) 10,266 (B) 12,356 (C) 12,266 (D) 10,356

5. Roanna has a round swimming pool. The distance from the center of the pool to the edge is 318 centimeters. What is the diameter of Roanna's pool?

(A) 159cm (B) 109cm (C) 626cm (D) 636cm

LIVEWORKSHEETS

6. The house on Mackey Street sold for $119,673 less than the house on Rupert Dean Lane. If the house on Rupert Dane Lane sold for $475,006, how much did the house on Mackey Street sell for? [3]

(A)$345,344 (B) $454,433 (C) $355,333 (D) $544,333

7. An art museum sold paintings for charity. They made $1,000,500 on Thursday. $98,450 was made on Friday and $55,775 on Saturday. How much money was made in all?

(A) $1,154,725 (B) $2,254,725 (C) $3,354,725 (D) $3,445,725

8. Last year, egg producers in Benton County produced 20,217 eggs. This year, those same farms produced 96,798 eggs. How many more eggs did the farms produce this year?

(A) 76,581 (B) 68,418 (C) 75,478 (D (67,345

9. Jaden has 27 baseball cards. He has 4 times as many basketball cards. He gives his friend 39 cards. How many cards does he have left?

(A) 108 (B) 135 (C) 96 (D) 69

10. George is in an adventure club. The adventure club went on a hike to see a waterfall. To get to the hike the club members took 6 cars and 4 vans. There were 4 people in each car and 9 people in each van. How many people went on the hike?

(A) 24 (B) 60 (C) 36 (D) 23

LIVEWORKSHEETS