Name:_____ Date:_____

MATHEMATICS - APPLICATION

Multiplying and Dividing (Practice Exercise)

Total Marks: 16

Read questions carefully, then solve.

1. Kenan runs 11 km every day. How far will he run in a week?
   Answer: _____km [1]

2. Mrs. Coakley has 89 Yellow Elder flowers. She wants to make fourteen bundles of 6 flowers. Does she have enough Yellow Elder flowers? Type yes or no in the blank. **Answer**:_____ [1]

3. Dr. Brennen donated 9 duffle bags of First-aid kits to the Bahamas Red Cross. Each bag contained 3 785 First-aid kits. How many First- aid kits did the Red Cross receive in all?

   Answer:_____ First-aid Kits [2]

4. 642 people are at Potter's Cay Dock trying to get from New Providence to the Berry Islands. A boat made 5 trips to the islands to carry the passengers.
   (a) How many passengers can the boat take on one trip into the Berry Islands if an equal number of passengers are placed on the boat for each of the five trips?

   Answer:_____ passengers [2]

   (b) How many passengers still remained at Potter's Cay in New Providence after the boat made the fifth trip into the Berry Islands?

   Answer:_____ passengers [1]

5. A truck delivered 6 568 cases of Clorox Wipes to Solomon's Super Center yesterday. Each case had 8 containers of Clorox Wipes. How many containers of Clorox Wipes were there in total? **Answer**:_____ containers [2]

6. The Androsia factory in Andros sells Androsia fabric for $35.00 per yard. Calculate how much money will be needed to purchase:

   (a) 7 yards of fabric **Answer**:_____ dollars [2]

   (b) 6 yards of fabric **Answer**:_____ dollars [2]

7. Tony has 2 462 bags of mangoes. He packs them into crates that can hold 9 bags.

   (a) How many crates can he fill?

   Answer:_____ crates [2]

   (b) How many bags of mangoes will be left over?

   Answer:_____ bags [1]

LIVEWORKSHEETS