



**Saint John School**  
**San Juan, San Ildefonso, Bulacan**

Name: \_\_\_\_\_ Grade and Section: \_\_\_\_\_

**I. Identify whether the following mixture is a homogeneous or heterogeneous. Write HE and HO on the space provided.**

1. pizza
2. juice
3. salad
4. oil and water
5. salt solution
6. milk and cereals
7. assorted nuts
8. soap solution
9. assorted nuts
10. coffee

**II. Read each item carefully. Write TRUE if the statement is correct and FALSE if it is not.**

11. Coffee is considered as universal solvent.
12. Solution is a mixture of two or more substances that stays evenly mixed.
13. Solute is the substance that is being dissolved.
14. Solvent is the dispersing or dissolving medium.
15. Heterogeneous mixture contains individual substances that cannot be distinguished from each other.

**It's exam time. Here's a big GOOD LUCK wish ☺**