1. Analyze the words in a xxxx and provide Spanish equivalents and their category

2. Complete the blanks with the following words: contaminated- resulting - contamination– properties -

3. Find the English equivalent for:

\*seguido de una llamada a……………………………………………………………………

\*buscar asistencia médica: …………………………………………………..

\*avisar a los compañeros de trabajo:…………………………………………………….

\*ubicación:……………………………………………………………….

\*enjuagar:…………………………………………………………

4. Write in appropriate Spanish the underlined sentence.

5. Identify and analyze three different modal verbs.

6. Identify conditional sentences and write them in Spanish.

7. Identify and analyze three different affixes (prefixes and suffixes).

The hazards ………………………………………….from a chemical spill depend on variables that include the spilled material’s chemical and physical………………………………………………, location, and quantity. Researchers must use knowledge and experience in evaluating when a chemical spill can be addressed by local researchers (minor spills) and when outside help is necessary (major spills). If the accident involves personal injury or chemical………………………………………………..: 1) Attend to the injured or contaminated person and move them to safety if it is safe to do so. 2) Locate nearest eyewash or safety shower, remove any contaminated clothing, and thoroughly flush all areas of the body ………………………………………………by chemicals for 15 minutes. 3) Administer first aid as appropriate (e.g. calcium gluconate for hydrofluoric acid exposures, amyl nitrate ampoules for hydrogen cyanide exposures) and seek medical attention (immediately call 911 with a follow-up call to the Operations Center at 5-5560). 4) Print out Material Safety Data Sheets for chemicals involved in the exposure and ensure the attending Fire Department/medical personnel receive them. 5) As soon as practically possible, report the injury to your supervisor and the CCB Safety Office. To evacuate the area and obtain outside help: 1) Alert nearby coworkers and evacuate to a safe distance. 2) If a fire, explosion, or toxicity hazard exists, pull the fire alarm and follow building evacuation procedures. 3) If you have not pulled the fire alarm, close doors to affected areas and prevent re-entry. Put up Do Not Enter signs or barrier tape (available outside CCB Safety Office). 4) Call the Operations Center at 5-5560…