In my opinion, the most important concept in the pirate unit was \_\_\_\_\_\_\_\_\_\_\_\_. I will tell you a little about the history, one of their problems and some chemistry concepts that I learned about. Let me explain.

A brass monkey was a \_\_\_\_\_\_\_. Cannon balls could be made of \_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_. Pirates lived very close to nature. Sometimes hideaways got ice and snow. As a result, cannon balls bonded to each other through ice and snow. The first problem was how could you separate cannon balls stuck together since they were \_\_\_\_\_\_\_\_\_\_\_\_with snow and ice? Like the scientific process, they had to use \_\_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ to solve this problem. They could even make \_\_\_\_\_\_\_\_\_ of \_\_\_\_\_\_\_\_ and \_\_\_\_\_\_\_ to melt the \_\_\_\_\_\_\_\_\_ between the cannon ball and the ice coating . . The bond could be broken with \_\_\_\_\_\_\_\_\_\_ or \_\_\_\_\_\_\_\_\_\_\_\_\_. That was a chemical solution.

The second problem they could have was if they shrank and rolled off the brass monkey in the cold. The solution to this was \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

A bond can be broken through mixing a \_\_\_\_\_\_\_\_\_\_\_ and a \_\_\_\_\_\_\_\_\_\_\_\_\_\_ to make a

\_\_\_\_\_\_\_\_\_\_\_\_\_\_. As an example \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

I learned about the Bohr Model. That is about the structure of the \_\_\_\_\_\_\_\_. An atom is \_\_\_\_\_\_\_\_\_. A molecule is \_\_\_\_\_\_\_\_\_. A proton, neutron and electron make up the parts of an \_\_\_\_\_\_\_\_\_. The valence is \_\_\_\_\_\_\_\_\_\_\_. The atoms always seek balance. I learned to look at the \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_ to know the atomic mass and number of the \_\_\_\_\_\_\_\_\_ that atoms make to have stuff we use every day. To sum up, let’s look at my conclusion.

I would say the theme of the pirate life was \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. You could see the theme of \_\_\_\_\_\_\_\_\_\_\_\_\_ in the example of \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_a famous pirate in North Carolina. He was famous for \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

In fact, pirates had \_\_\_\_\_\_\_\_\_\_\_ education because it was not free to all. In support of this, let’s look at the example of their science knowledge. They could

\_\_\_\_\_\_\_\_\_\_\_\_\_ phenomenon. For example, one of the problems they had to solve in their lives was

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

. Let’s look at a common pirate problem and how they used the scientific process to analyze it.

For the reasons above, I concluded pirates and chemistry mixed because they were close to nature. I liked learning about \_\_\_\_\_\_\_\_\_\_\_ because \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. I can recommend my favorite, \_\_\_\_\_\_\_\_\_\_\_ to anyone because \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

Pirates in the old days were faced with a two cannon ball problems.

There are important concepts of chemistry that apply to this problem and have interesting facts.

The history of pirates is very interesting.