Safe Electricity is looking for good recruits like you to become Junior Safety Agents!

Here is the problem: electricity and water make a dangerous combination. Safe Electricity wants you to learn how to stay safe from electrical dangers and help keep others safe as well.

Complete the sentences below. Then, put the underlined letters in the decoder. When you have finished all the sentences, the clues will come together to form a secret message!

1. This is the place to go if you need to get clean. However, electronics should never be near or in the __ __ __ __ __.
2. Water and __ __ __ __ __ __ never mix.
3. Never play outside in thunder __ __ __ __ __.
4. Never use an electronic or appliance in a __ __ __ or wet area.
5. Never splash, spray, or squirt __ __ __ __ onto an electronic.
6. When you get out of the pool or tub, __ __ __ __ __ before handling electronics.
7. “When __ __ __ __ __ roars, go indoors.”
8. Only electric __ __ __ go in outlets. Not water, toys, or other knick knacks.
9. Do not let __ __ __ sniff, lick, or play with electronics and their cords.
10. The kitchen is full of treats but also has electrical dangers. Ask an __ __ __ for help with kitchen activities.
11. Stay far __ __ __ from electronics if you are wet.
12. Wash your hands in the __ __ __, but keep electronics far away.
13. __ __ __ __ safety tips with friends to help keep everyone safe.
15. After a storm, stay far away from damaged __ __ __ poles.

DECODER: __ __ __ __ __ __ __ __ __ __ __ __

Congratulations! You are a Junior Safety Agent! Share what you know about electrical safety to keep your friends and family safe. Learn more at:

SafeElectricity.org®