

NAME: _____ **GRADE 1-** _____ **DATE:** _____

LO: I can identify risks of working with electricity.

TASK 1. Identify the risk shown on each picture. Write the letter of your answer inside the box.

A. Electric Shock



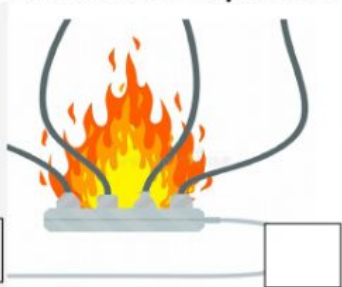
B. Electrical Burns



C. Electrical Fire



D. Electrical Explosion



TASK 2. Fill in the blanks. Complete the sentence by choosing your answers from the following risks:

- Electrical explosion
- Electrical fire
- Electric shock
- Electrick burns

1. _____ are injuries that are caused by an electric current that may damage the skin typically in hands.

2. _____ occurs when an electrical current passes from a live outlet to a part of the body.

3. _____ a blast occurs when electrical conductors are placed close to each other.

4. _____ caused by faulty electrical outlets and old, outdated appliances.

TASK 3. What do you think will be the risk or danger if the child puts his finger inside the outlet? What do you think will happen to him?



CHALLENGE: Think of two possible ways on how we can avoid these risks from working with electricity.

1.

2.