

COMPUTATIONAL THINKING

**DO NOT CLICK FINISH WHEN YOU ARE DONE.
TYPE YOUR ANSWER IN SENTENCES.**

Answer in Complete Sentences

1. Which step in computational thinking is your favorite?

Decomposition - Pattern Making - Abstraction - Algorithm

2. Which step is very important in coding a computer?

Decomposition - Pattern Making - Abstraction - Algorithm

3. The computer is thinking on information. Which two are not information that the computer gets?

Music - Talking - letters - leather - words – numbers – tissue

4. Which is not a command for the computer?

Escape - Save - Exit - Paper - Load - Run – Tissue

5. Which step comes before Abstraction?

Decomposition - Pattern Making - Abstraction - Algorithm

6. Type the 4 steps of computational thinking in order.

Algorithm - Abstraction - Pattern Making - Decomposition