

## 1) What is your understanding about computing?

*By understanding computers we can better exploit their benefits and features of electronic devices...*

Many of the technologies we enjoy today are the result of computer programming.

Technologies that allow us to utilize and enjoy the Internet, desktop and mobile computers and phones, video games... even those that run automated processes in homes, offices and airports are available thanks to the genius of computer programming.

However, the uses of computer programming are not limited to these alone. It actually has numerous benefits, such as...

Computers are run by programs (also called software). Without programs, computers are nothing but useless steel and plastic. With a background in programming, it's easier to understand how computers work, which helps users view the equipment as more than a tool.

A better understanding of computers also allows users to determine the hows and whys of the system, which helps them become more effective in using the equipment. Knowing how programs work makes it easy to understand the limitations, such as what they can and cannot do. This helps users maintain realistic expectations about computers and learn how to maximize their equipment.

2. Give some of the applications of computer - from your daily experience.

- Ans)
- Libre office
  - Adobe photoshop
  - Scratch
  - Tubitube
  - openshot video editor
  - Python
  - Gimp
  - Blender
  - Sunclack