

REPORT TEXT

Activity 1.

Look at these pictures. Classify them based on the right provided heading! Write down the number of the heading in the the box provided below the pictures!

Gadget

1

Home appliance

2

Machine

3



Activity 2

Choose the correct answer based on the text!

A color printer is a printer that allows for pages or other items to be printed in color. Like color televisions and other types of equipment and consumer products, color printers have evolved over a number of decades to offer more high-performance and sophisticated results. Color printers are available in various types of engineered models. For instance, one modern type of color printer is an inkjet printer. An inkjet printer sprays small bits of ink onto paper in very specific ways to create high-resolution color results.

Another type of modern color printer is a laser printer. Here, color is added to the page, not through the mechanical application of ink, but by electrical charges that create the patterns for printing. With laser printers, a laser beam hits against a cylinder called a photoreceptor, which maps out the image to be constructed on the page through the use of powdered substances called toner.

Modern color printers also often function as copiers, fax machines and scanners. Modern features include wireless printing, the ability to create digital images of paper pages and higher-resolution print results.

1. What is the writer's intention to write the text?
 - a. tell the reader that there is a color printer
 - b. describe a color printer in general
 - c. inform the reader that there is a color printer
 - d. explain the reader how to use color printer
2. What is wireless printing? It is...
 - a. a technique to give color to paper pages
 - b. an ability to create higher resolution print results of digital image
 - c. a highest resolution print result from color printer
 - d. a high-resolution print images created from color printer
3. How does a laser printer add color to the pages? By...
 - a. adding the color through the paper directly to the pages
 - b. spraying the ink color to the paper in a specific way
 - c. applying electrical charges that create the patterns for printing
 - d. mapping out the images to be constructed on the page