

► Activity 2: Multiple Choice

- The University _____ is situated in the heart of the city.
a. which I graduated b. where I graduated c. that I graduated d. I graduated from
- These are second generation computers _____ was based on transistors.
a. the architecture of whom b. who's architecture c. which their architecture d. whose architecture
- The man _____ is the director of our lab.
a. you talked to b. whom you talked c. that you talked d. who talked to
- Each element in the Periodic Table is arranged according to the number of _____ contains.
a. protons, which it b. protons that c. protons it d. protons which
- The 6th of August _____ my son was born, was the most beautiful day in my life.
a. 1993 when b. 1993 that c. 1993, which d. 1993, when
- _____ the world's largest PC software company today, was cofounded by Bill Gates and Paul Allen in 1975.
a. Microsoft is b. Microsoft that is c. Microsoft, which is d. Microsoft, that is
- All the doors in the lab were _____ seemed rather odd.
a. open which b. open that c. open, which d. open, that
- A self-driving _____ as driverless car, is a vehicle that is capable of moving safely with no human input.
a. car also known b. car which is also known c. car, that is also known d. car, also known
- Martin _____ recognized as 'the Father of the mobile phone', introduced the first cellular phone in 1973.
a. Cooper, who is b. Cooper who is c. Cooper that is d. Cooper, that
- It was a _____ I will be eternally grateful.
a. service which b. service that c. service for which d. service for that
- He was a _____ everyone regarded as trustworthy.
a. person whose b. person whom c. person, which d. person, who
- There was money in the _____ made me suspicious.
a. drawer, that b. drawer, which c. drawer, who d. drawer, and
- We couldn't see anything because of the _____ out. Criminals use keyloggers to _____ mail their victims. The cartoon on the right shows an instance of _____ humor. Which color is missing in all the gaps?
a. brown b. red c. black d. green



S W N P Integrating skills – Synthesizing information

Now that you have familiarized yourself with all the material of the Unit (videos included), prepare an oral presentation that summarizes the most important information about electrical & electronics engineers. Say where they are usually employed, what their duties are, the educational background needed, and what personal qualities and characteristics they should have. In addition, add your own, personal perspective (e.g., where you anticipate working, if you expect to be happy and satisfied as an electrical engineer, etc.). Present this summary in class and be ready to answer your classmates' questions. Then, put it down in writing, also including the most important points your classmates asked clarification for. Before you get started, read carefully the next section that focuses on paragraph development.