**Reading Activity 11.** Whose,

1. What is a computer?

2. Who is in charge of software?

3. Why do we need a central processor?

4. How does the computing device work?

5. When was the first system grid created?

6. What is smart technology?

7. Where are tiny computers used?

8. How much time do we devote to information technology?

9. What is multimedia and what is it for?

10. What devices can computers be built in?

**Reading Activity 12.**

1. A computing device is electronic equipment that is controlled by a central processor.

2. A concept is understood as an idea or principle associated with an abstract concept.

3. An expert system is a computer system capable of partially replacing an expert in solving a problem.

4. Computational processing consists in using a computer to perform computations.

5. Data means the digital, analogue or symbolic representation of information obtained from observations, measurements, experiments or calculations.

6. The data is used for its storage, transmission and receipt of new information through appropriate data processing.

7. Multimedia is a technology that allows using a computer to integrate, process and synchronously reproduce various types of signals and types of data.