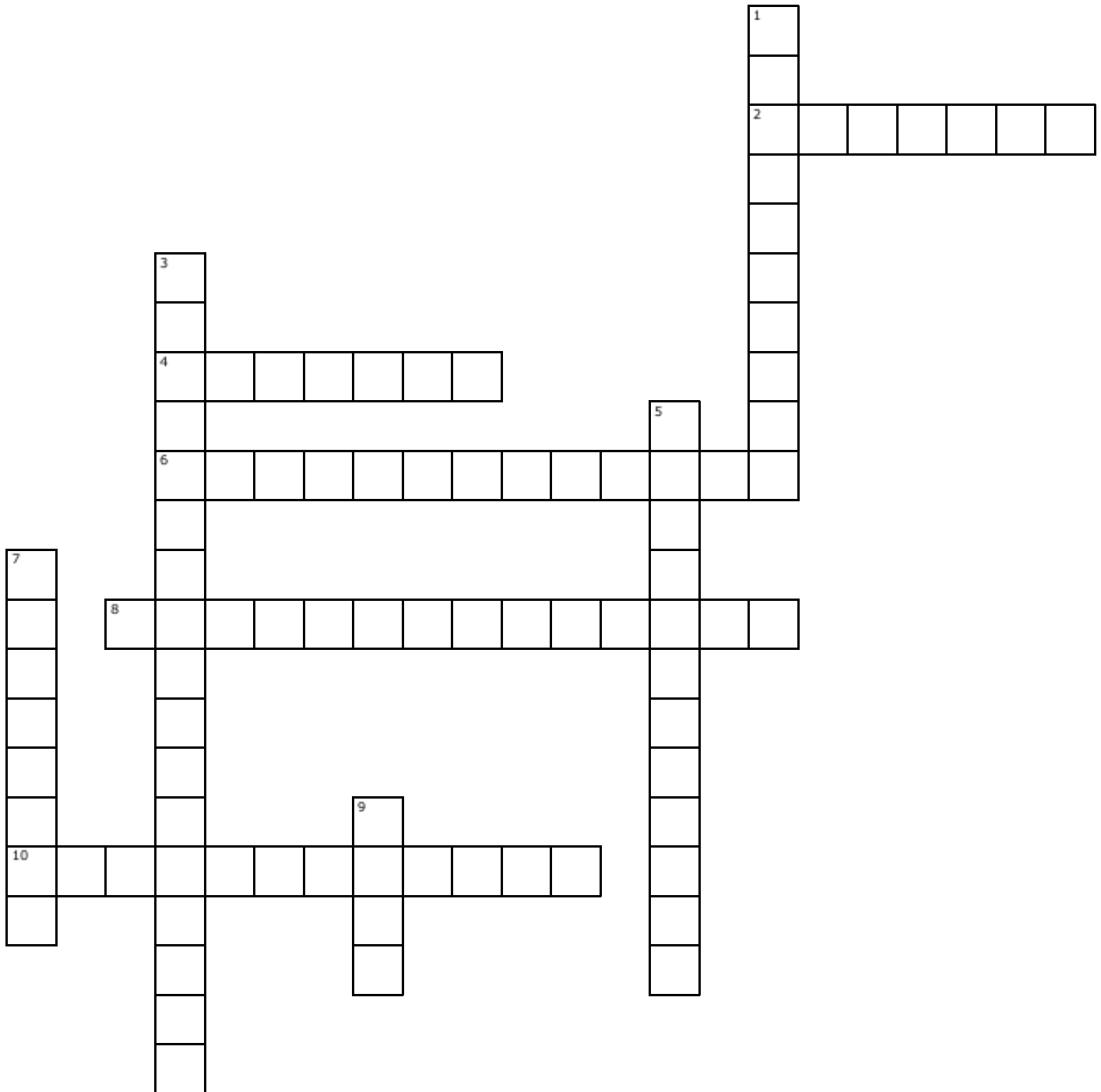# ELTP - NET - CSharp - Crossword - Set 1-Day6

Across

2. Provide a way to write and read bytes to and from a backing store that can be one of several storage mediums.

4. This method is used to explicitly release the unmanaged resources like windows handles or file streams.

6. This class is primarily used for serialization through firewalls or among diverse systems.

8. This class class contains methods that are common to file and directory manipulation and is a base class for FileInfo and DirectoryInfo class.

10. Process of converting object back to raw heap memory while destroying that object.

Down

1. The C# compiler will automatically convert this into an override of Object.Finalize().

3. This method of IDeserializationCallback interface will enable your class to initialize a nonserialized member automatically.

5. This class is used to manipulate the strings. This class provides methods to read parts of the string.

7. You should use this class when you want to perform multiple operations on file.

9. This class provides methods and properties for processing directory strings in a cross-platform manner.