<u>Answer</u>

- 1. Indexer is something that we can add to a class in order to use [] like in arrays
- 2. Indexer example:

```
public return_type this[get_type i]
{
   get { return arr[i]; }
   set { arr[i] = value; }
}
```

It can get and return multiple types depends what we write in return_type and in get_type

- 3. Like function
- 4. Class without a specific type. We write T in the places that we should write the type and when we create instance we define which type is T
- 5. We can create one class for many types.
- 6. With the use of the word where
- 7. Yes