

## TEKLRN

### C# LEVEL 34

1. Classes (C#)
2. Reference types
3. Declaring Classes
4. Creating objects
5. Class inheritance
  - Example
6. Objects
7. Struct Instances vs. Class Instances
8. Object Identity vs. Value Equality
9. Inheritance
10. Abstract and virtual methods
11. Abstract base classes
12. Interfaces
13. Preventing further derivation
14. Derived class hiding of base class members