Typescript - Inheritance

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We will cover with the following concepts

1) Inheritance

2) Behaviour of protected properties

Through inheritance, you can extend existing classes to create a new one

1) The simple idea is to use the features of the general class that are relevant and then create some features of their own.

2) A class which extends another class can inherit the public and protected members of that class.

3) **Superclass** - classes from which other class derive
   Subclass/derived class - Class which extends some other class.

4) Each derived class that contains a constructor of its own must called super() which executes the constructor of the base class.

The next steps are ...

Summary and terminologies