Challenge

Your Turn!

- Add a `BankManager` subclass that can flag accounts for review (call `flagFraud`), but cannot change the balance directly.

- Try to access private/protected fields from outside the class—see what errors you get.

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Your Turn!

1. Write a generic class `FeedbackBox<T>` that stores feedback items of any type and lets you retrieve them all.

2. Write a generic function `getFirstItem<T>` that returns the first item from any array.

Challenge

Your Turn!

1. Create a `type` called `InstructorOrAdmin` that can be either an `Instructor` or an `Admin`.

2. Given a type `Assignment = { title: string; dueDate: Date; points: number; }`, create a type `ReadonlyAssignment` where none of the fields can be changed.

3. Given a type `LearnerStats = { quizzes: number; videos: number; assignments: number; }`, create a type `StatsAsStrings` that has the same keys, but all values are strings.