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1. **STATE OF NEW YORK**
 2. **IN SENATE**
 3. **January 10, 1917.**
 4. **REPORT**



Winn, R. (1997) *Managing the Project*. London: Pitman.

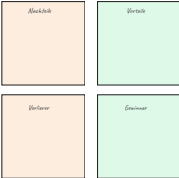
[illegible]

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair, viewing a video screen. The screen displays a target (a red dot) and a starting point (a black dot). The subject's hand is positioned at the starting point. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target. The video screen is 100 cm high and 100 cm wide. The starting point is 50 cm from the left edge of the screen. The target is 50 cm from the right edge of the screen. The subject's hand is 50 cm from the left edge of the screen. The distance between the starting point and the target is 10 cm. The subject is instructed to move the hand from the starting point to the target.

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Abstract

1. `String` is a class, `StringBuffer` is a class, `StringBuilder` is a class.
 2. `String` is immutable, `StringBuffer` is mutable, `StringBuilder` is mutable.
 3. `String` is thread-safe, `StringBuffer` is thread-safe, `StringBuilder` is not thread-safe.
 4. `String` is a primitive type, `StringBuffer` is a reference type, `StringBuilder` is a reference type.
 5. `String` is a value type, `StringBuffer` is a reference type, `StringBuilder` is a reference type.
 6. `String` is a value type, `StringBuffer` is a value type, `StringBuilder` is a value type.
 7. `String` is a value type, `StringBuffer` is a value type, `StringBuilder` is a value type.
 8. `String` is a value type, `StringBuffer` is a value type, `StringBuilder` is a value type.
 9. `String` is a value type, `StringBuffer` is a value type, `StringBuilder` is a value type.
 10. `String` is a value type, `StringBuffer` is a value type, `StringBuilder` is a value type.



Free Meeting At Edison Center

**THESE ARE THE
QUESTIONS YOU WILL BE ASKED
ON YOUR EXAMINATION**



¹ <http://www.fishbase.org>

THE

```

What class is general enough?
What class is general enough?
Does inheritance make sense here and why?
What classes are better as subclasses and how do we
construct them? (abstract vs. concrete)

```



THESE RESULTS ARE PRELIMINARY AND SUBJECT TO REVISION. THE DATA WERE OBTAINED FROM A SINGLE SURVEY AND MAY BE INFLUENCED BY RESPONSE BIAS.

Abstract

Support the research project and the researchers further scientific activities that promote their independence and their "freedom" in their "research".
 Researcher gets financial support from company and, with the company's money, he/she can work away with his/her own staff, without the company's interference.

