

*This is the sample!*

## This is the sample!

*This is a place to get started.*

Here's a sample question.

**Problem 1** *Multiple Choice:*

- (a) *Incorrect*
- (b) *Not this one!*
- (c) *Click here? ✓*
- (d) *This is definitely wrong!*

**Problem 2** You can test that  $x + x = \boxed{2x}$  or that  $x \cdot x = \boxed{x^2}$ .

**Problem 3** Expressed to six decimal places,  $\pi$

**Hint:** Did you round?

**Problem 4** The tolerance 17 means  $3421 \approx \boxed{3421}$