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) *Not me!*

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

Problem 3 *The tolerance 0.01 means* $\pi \approx \boxed{3.141592653}$

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

Problem 5 *Which graph is* $y = x^2$?

Graph of x^2

Multiple Choice:

  (a)

Graph of $y = x$

  (b)

Graph of $y = x^2$

     ✓

Learning outcomes:

(c)

Graph of $y = x^3$

(d)

Graph of $y = 1/x$