

This first quiz is the default, MC and MS are fully corrected.

Begin Quiz

1. Have you read chapter 3?

Yes

No

2. Which of the following are true?

true

false

maybe

true

3. Let $f(x) = \sin(x)$. Then

$$f'(x) = -\cos(x)$$

$$f'(x) = \cos(x)$$

$$f'(x) = \tan(x)$$

End Quiz

For this next quiz, I expand `\corrLocalChoiceFullyOff`, this causes the MC and MS questions not to be fully corrected; only choices made the student are marked. The student can, of course, retake the quiz as many times as needed to get a 100% score.

Begin Quiz

1. Have you read chapter 3?

Yes

No

2. Which of the following are true?

true

false

maybe

true

3. Let $f(x) = \sin(x)$. Then

$$f'(x) = -\cos(x)$$

$$f'(x) = \cos(x)$$

$$f'(x) = \tan(x)$$

End Quiz

Now I switch to the default behavior by expanding `\resetLocalChoiceFully` prior to the quiz. There is also the `\corrLocalChoiceFullyOn` command that switches local behavior to fully correct MC and MS choices.

Begin Quiz

1. Have you read chapter 3?

Yes

No

2. Which of the following are true?

true

false

maybe

true

3. Let $f(x) = \sin(x)$. Then

$$f'(x) = -\cos(x)$$

$$f'(x) = \cos(x)$$

$$f'(x) = \tan(x)$$

End Quiz