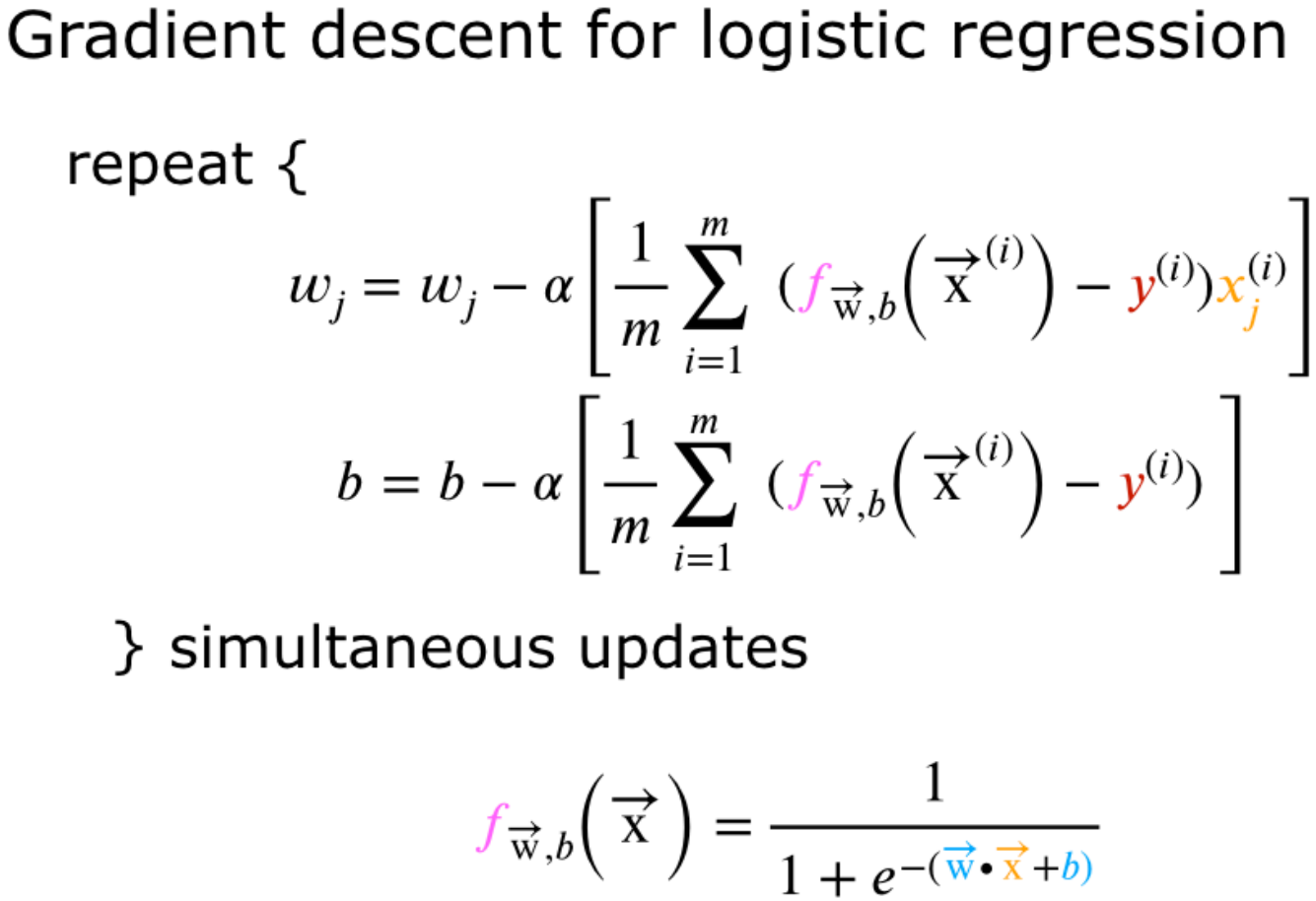


Which of the following two statements is a more accurate statement about gradient descent for logistic regression?

1 / 1 point

- ○ The update steps are identical to the update steps for linear regression.
- ◉ The update steps look like the update steps for linear regression, but the definition of $f_{\vec{w},b}(\mathbf{x}^{(i)})$ is different.

✓ Correct
For logistic regression, $f_{\vec{w},b}(\mathbf{x}^{(i)})$ is the sigmoid function instead of a straight line.