



**Congratulations! You passed!**

TO PASS 50% or higher

Keep Learning

GRADE  
**100%**

## Gradient Descent

LATEST SUBMISSION GRADE

100%

1. In gradient descent, what happens when you select a learning rate that is too large?

1 / 1 point

- ☒ You may miss the minimum and your loss will start increasing
- ☐ It may take too long to converge to a minimum
- ☐ The loss function will become concave



**Correct**

correct

2. How do you select an initial parameter value for the first iteration of gradient descent?

1 / 1 point

- ☐ Set it to 100
- ☐ It should always be 0
- ☒ Randomly



**Correct**

