



**Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE  
80%

# Shallow Neural Networks

LATEST SUBMISSION GRADE

80%

1. Which of the following are true? (Check all that apply.)

0 / 1 point

- ☐  $a_4^{[2]}$  is the activation output of the  $2^{nd}$  layer for the  $4^{th}$  training example
- ☐  $a^{[2](12)}$  denotes activation vector of the  $12^{th}$  layer on the  $2^{nd}$  training example.
- ☐  $a^{[2](12)}$  denotes the activation vector of the  $2^{nd}$  layer for the  $12^{th}$  training example.
- ☒  $X$  is a matrix in which each column is one training example.



Correct