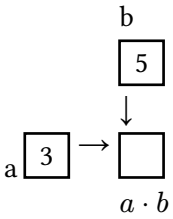
Name: _____

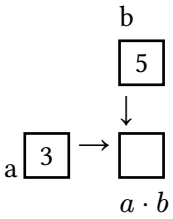
To compute the dot product of two vectors `a` and `b`, we multiply corresponding entries and sum. Try it:



Calvin AI/ML Handout | *January 23, 2026*

Name: _____

To compute the dot product of two vectors `a` and `b`, we multiply corresponding entries and sum. Try it:



Before you leave, pick a couple of these questions to react to:

1. What was the most important concept from today for you?
2. What was the muddiest concept today?
3. How does what we did today connect with what you've learned before?
4. What would you like to review or clarify next time we meet?
5. What are you curious, hopeful, or excited about?

Before you leave, pick a couple of these questions to react to:

1. What was the most important concept from today for you?
2. What was the muddiest concept today?
3. How does what we did today connect with what you've learned before?
4. What would you like to review or clarify next time we meet?
5. What are you curious, hopeful, or excited about?