

Name: _____

Date: _____

Author's Purpose

Story: _____

Write what is meant by the author's purpose.

Write the 3 purpose authors write.

As you read this week's story write evidence from the text that supports your chosen author's purpose.

Inference Map: _____

Title or Topic _____

The diagram illustrates a neural network architecture with two identical stages. Each stage consists of three parallel processing blocks (top) that feed into a single output block (bottom). The connections are as follows:

- Stage 1 (Top):** Three parallel processing blocks (top) feed into a single output block (bottom). The connections are:
 - Block 1 (Left) connects to the first input of the output block.
 - Block 2 (Middle) connects to the second input of the output block.
 - Block 3 (Right) connects to the third input of the output block.
- Stage 2 (Bottom):** Three parallel processing blocks (top) feed into a single output block (bottom). The connections are:
 - Block 1 (Left) connects to the first input of the output block.
 - Block 2 (Middle) connects to the second input of the output block.
 - Block 3 (Right) connects to the third input of the output block.