Name
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## Fixing the Flaws - Spotting Errors in AI Explanations

**Instructions -** Below are five statements about how AI systems work. Each one contains a mistake in the order, labeling, or description of parts. Identify the error. Rewrite the sentence correctly.

## **Sentences with Errors**

1. An Al system produces an <b>output</b> before it processes the input.
Corrected:
2. The <b>feedback loop</b> is used to break down data into smaller parts for analysis.
Corrected:
3. The <b>training data</b> is what directly gives the answers to new questions.
Corrected:
4. After making a decision, the AI uses <b>processing</b> to show the result on the screen.
Corrected:
5. The <b>model</b> gathers corrections from users so the system can improve over time.
Corrected:
<b>Reflection Question -</b> Why is it important to know the difference between input,

processing, model, output, and feedback when learning about AI?

