Name

Two Truths and a Lie

Instructions:

- 1. Read the three statements in each set.
- 2. Two are true, and one is a lie.
- 3. Circle the lie.
- 4. Explain: Would a **human** or an **AI** figure this out faster? Why?

Truth
Lie

Set 1

- 1. Al can learn patterns from data.
- 2. Al has real human emotions.
- 3. Al can recognize objects in pictures.

_ie:	Who solves it faster?

Set 2

- 1. Al can help translate languages.
- 2. Al can read your mind.
- 3. Al can suggest songs you might like.

Lie:	Who solves it faster?

Set 3

- 1. Al sometimes makes silly mistakes in grammar.
- 2. Al can dream while it sleeps.
- 3. Al can play chess against people.

Lie:	Who solves it faster?

Set 4

- 1. Al can write a poem or a story.
- 2. Al can get hungry and need lunch breaks.
- 3. Al can summarize a long article quickly.

Lie:	Who solves it faster?

Set 5

- 1. Al can drive a car (with special training and sensors).
- 2. Al can feel proud when it wins a game.
- 3. Al can beat humans at certain video games.

Lie:	Who solves it faster?

