

Name _____

Beep Boop... Are You Crying or Laughing?

Our poor robot friend is great at math but *terrible* at reading feelings. When it sees people cry, smile, or yell, it gets the emotions completely mixed up.



Your mission: **read each situation, figure out what emotion the person is *really* feeling, and explain why the robot got it wrong.**

Use your understanding of **context clues, tone, and human experience** to teach this robot how to understand emotions like a real person!

Example Robot's Observation: "The person crying at the movie must be *really happy!*"

Real Emotion: Sadness (the movie is probably emotional or heartbreaking).

Why the Robot Got It Wrong: The robot saw tears and assumed tears always mean happiness. It doesn't understand that people sometimes cry when they feel *sad, moved, or touched*.

1. Robot's Observation: "The kid jumping up and down after losing the game must be *super excited!*"

Your Turn to Fix It: Real Emotion: _____

Why the Robot Got It Wrong: _____

2. Robot's Observation: "The woman frowning while holding a gold trophy must be *angry that she won!*"

Your Turn to Fix It: Real Emotion: _____

Why the Robot Got It Wrong: _____

3. Robot's Observation: "The man laughing loudly at a funeral must be *having the best day ever!*"

Your Turn to Fix It: Real Emotion: _____

Why the Robot Got It Wrong: _____

4. Robot's Observation: "The girl sitting quietly in her room must be *bored*, because she isn't smiling."

Your Turn to Fix It: Real Emotion: _____

Why the Robot Got It Wrong: _____