EXAMPLE: IF THE SENSORY-SENSITIVE SWIMMER EXPERIENCES HARSH LIGHTING AND LOUD WHISTLES, ANXIETY MAY ESCALATE, THE LESSON DERAILS, AND TRUST DIMINISHES.

EXAMPLE: IF THE SENSORY-SENSITIVE SWIMMER EXPERIENCES HARSH LIGHTING AND LOUD WHISTLES, ANXIETY MAY ESCALATE, THE LESSON DERAILS, AND TRUST DIMINISHES.

Reflection & Continuous Improvement

"How did I adapt to this swimmer's need? What went well, and what could I tweak next time?"

Cause & Effect Moments

"What's the risk if this sensory need isn't accommodated during a lesson?" Or flip it to instructors: "What breaks down when the instructor ignores this need?"

THINK OF A CHILD YOU'VE TAUGHT WHO RESISTED WATER PLAY.

WHAT SENSORY TRIGGERS EXIST
IN OUR POOL ENVIRONMENT
(NOISE, TEMPERATURE, LIGHTING,
SMELLS)?

Was it defiance, fear, or sensory overload?

How could you tell the difference?

Which ones might overwhelm a child?

HAVE I EVER UNINTENTIONALLY PUSHED A CHILD PAST THEIR COMFORT ZONE?

WHAT STRATEGIES DO I ALREADY USE THAT REDUCE SENSORY OVERWHELM?

How did it affect their trust in me?

Which ones could I add?

HOW DO I CELEBRATE SMALL VICTORIES WITH MY SWIMMERS?

A CHILD REFUSES TO PUT THEIR
FACE IN THE WATER AND COVERS
THEIR EARS WHENEVER
SPLASHING HAPPENS NEARBY.

Could I do more to acknowledge progress?

- What adaptations could I use to lower sensory stress?
- How can I provide choices while still keeping the lesson on track?
- What words or phrases could I use to validate the child's feelings?

A PARENT ARRIVES LOOKING FRAZZLED, SAYING THEIR CHILD HAD A MELTDOWN IN THE CAR ON THE WAY TO SWIM CLASS. A CHILD PANICS WHEN THE INSTRUCTOR TRIES TO GENTLY GUIDE THEM UNDERWATER FOR THE FIRST TIME.

- How can I prepare parents ahead of time so swimmers arrive calmer?
- What tools (visual cards, social stories, calm entry routines) could I use right now?
- How can I set a welcoming tone for the child despite the rough start?

- If I force submersion, what shortand long-term effects could result?
- What risks does panic create in the water?
- How can I rebuild trust after this moment?

A CHILD SEEMS DISTRACTED AND ANXIOUS BY WHISTLES AND THE ECHOING NOISE IN THE POOL.

AN INSTRUCTOR TAKES EXTRA TIME TO SLOWLY BUILD TRUST WITH A CHILD, FOCUSING ON SMALL WINS BEFORE MOVING FORWARD.

- If I ignore this sensory need, what happens in the moment? Over time?
- If I adapt (reduce noise, use hand signals, create calm cues), how might that change their confidence?

- How could this approach impact the child's confidence months from now?
- What lesson progress might we gain (or lose) by pacing differently?
- How can celebrating small victories shape long-term learning?

A CHILD CRIES WHEN THE INSTRUCTOR TRIES TO ADJUST THEIR GOGGLES OR PUT ON A SWIM CAP.

A SWIMMER FREEZES AND REFUSES TO MOVE AFTER STEPPING INTO THE COLD POOL WATER.

- How can I respect this child's sensory boundaries while still preparing them for safe swimming?
- What alternative adaptations (different goggles, no cap, letting them try it themselves) could reduce defensiveness?
- How do I know when to pause vs. when to persist?

- If I push them to keep going, what is the likely short-term effect?
- How could this moment affect their trust in me for future lessons?
- What steps can I take (gradual entry, warmer water, comfort breaks) to ease the transition?

OR A LOUD SPLASH ECHOES, A CHILD STARTLES AND COVERS THEIR EARS.

A CHILD BECOMES
OVERWHELMED BY THE SMELL
OF CHLORINE AND STARTS
GAGGING OR COMPLAINING
ABOUT THE "POOL SMELL."

- What adaptations (hand signals, visual cards, reducing noise) could I use?
- If this sensory trigger is ignored, how might it impact participation over time?
- How can I coach staff and parents to be mindful of sound sensitivity in lessons?

- What immediate safety risks could arise if a child feels nauseous or overwhelmed?
- What alternative strategies (shorter sessions, breaks, sensory tools like peppermint cloths) could reduce this barrier?
- How do I validate their discomfort while keeping lessons productive?

DURING BACK FLOATS, A CHILD RESISTS BECAUSE THEY DISLIKE THE FEELING OF WATER IN THEIR EARS. A CHILD AVOIDS EYE
CONTACT, REFUSES HIGHFIVES, AND DOESN'T
RESPOND TO VERBAL PRAISE
DURING LESSONS.

- How can I gradually introduce this skill without forcing it?
- What tools (ear plugs, gradual side floats, parent-assisted support) can reduce defensiveness?
- How do I balance skill progression with emotional security?

- If I keep using verbal praise only, what message might the child receive?
- What other methods (thumbs up, visual token chart, quiet nod of approval) could reinforce success?
- How does adapting my praise style build trust and motivation?

READING / INTERPRETATION

IDEOLOGY

The process of interpreting or making meaning from a text.

It occurs in different ways, for different purposes, in a variety settings. Reading is therefore a cultural, economic, ideological, political and psychological act.

A system of ideas, values or beliefs held by a group of people.

Ideologies can be characteristic of particular nationalities, social classes, genders or occupational groups. They can be cultural, social, political etc.

A CHILD RESISTS ENTERING THE POOL AND CLINGS TIGHTLY TO THEIR CAREGIVER.

A SWIMMER REPEATEDLY STIMS (SPINS, FLAPS, SPLASHES) INSTEAD OF FOLLOWING THE LESSON.

- Offer choice: "Do you want to step in or sit and splash first?"
- Use gradual entry (stairs, sitting on the edge, pouring water on hands).
- Let the caregiver model calm water play to ease transition.

- Incorporate movement breaks (jumping, big splashes) as a reward.
- Redirect energy into structured play (kickboard races, bubble blowing).
- Build short activity cycles so lessons match attention span.

A SWIMMER REFUSES TO WEAR GOGGLES BUT STRUGGLES WITH WATER ON THEIR FACE.

A SWIMMER REPEATEDLY STIMS (SPINS, FLAPS, SPLASHES) INSTEAD OF FOLLOWING THE LESSON.

- Introduce goggles slowly–first hold them, then touch to face, then one eye, then both.
- Use games that involve splashing or dripping water gradually on cheeks.
- Celebrate tolerance, not just full use ("You wore them for one glide– great job!").

- Incorporate movement breaks (jumping, big splashes) as a reward.
- Redirect energy into structured play (kickboard races, bubble blowing).
- Build short activity cycles so lessons match attention span.