

Thank you for joining us!

Session: Virtual Boot Camp for Health & PE Teachers – Elementary Education, Part 2 Trainer: Gill McClean & Edwina Soto

Getting Started:

- 1. If you have any questions, please type them into the Q&A box! These will be answered throughout the webinar.
- 2. You will receive a follow-up email within 24 hours of this session. This serves as your confirmation of attendance. You will not receive a certificate, it will just be the confirmation of attendance email.



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Website: www.pureedgeinc.org
Email: getmoving@pureedgeinc.org



Who We Are

Pure Edge, Inc. (PEI) is a private operating foundation that provides direct service to organizations through professional development & strategy thought partnership.

PEI also provides grants to national organizations that advance the work of whole child development & SEL.

Introductions

Gill McClean

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Director of Professional Development & National Trainer

Edwina Soto **getmoving@pureedgeinc.org**National Trainer

What is your Energy Level right now?





PE Mindful Movement K-5

PE Mindful Movement 6-12

Implementation Guide Pre-K-2

Implementation Guide 3-5

Implementation Guide 6-12

Pure PE offers Mindful Movement sequences for delivery in the physical education setting at grade levels K-5 and 6-12.

Pure PE helps build strength, flexibility, balance, coordination, focus and relaxation.

A Mindful Movement sequence includes three main elements: breathe, move, and rest. These sequences can be easily integrated into an existing physical education program



Engaging Activity: Mindful Minute



- Start in Seated Mountain.
- Bring your attention to the present moment. We are going to start by taking a Mindful Minute.
- Start bringing your attention to the breath, noticing its qualities (fast, slow, warm, cool, shallow, deep...).
- Continue to focus your attention on the breath, and notice how you are feeling. Just notice.

Learning Objectives

- Why Breathe, Move, and Rest?
- Understand the effects of stress on scholars and educators.
- Experience a Mindful Movement practice.
- Understand the basic neuroscience and research behind Pure Edge exercises.
- Practice & Teach Pure Edge Mindful Movement Sequences.

Breathe











Benefits of Nasal Breathing



- Filters dust and impurities from the air
- Warms the air to body temperature
- The diaphragm is more easily controlled, which supports the development of internal core strength
- More control over lengthening the breath (extended exhalations help activate the parasympathetic nervous system)
- Increased oxygen from nasal breath increases energy and vitality



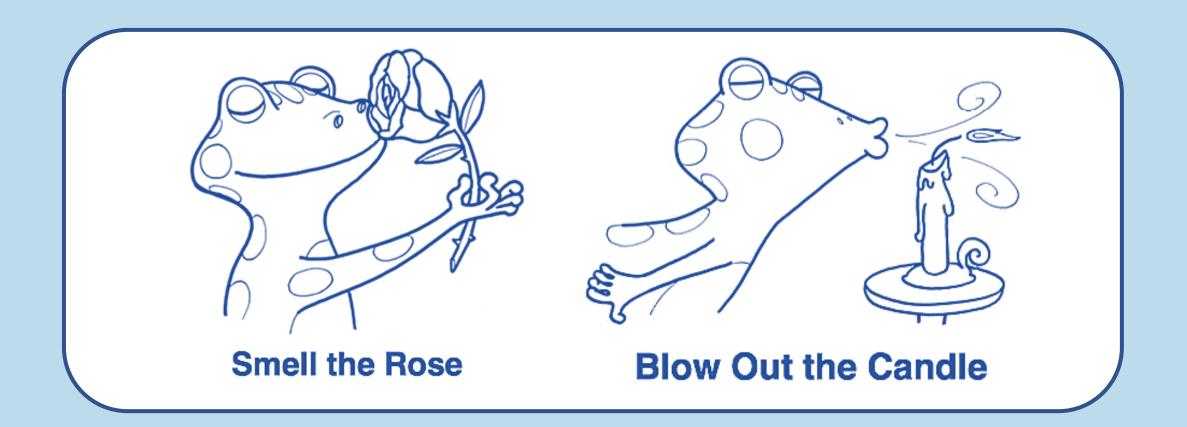
Engaging Activity: Even in - Even out





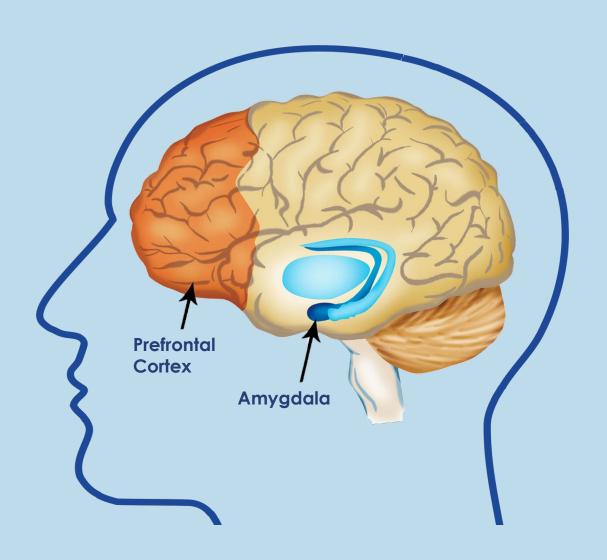


K-2: Smell the Rose, Blow out the Candle

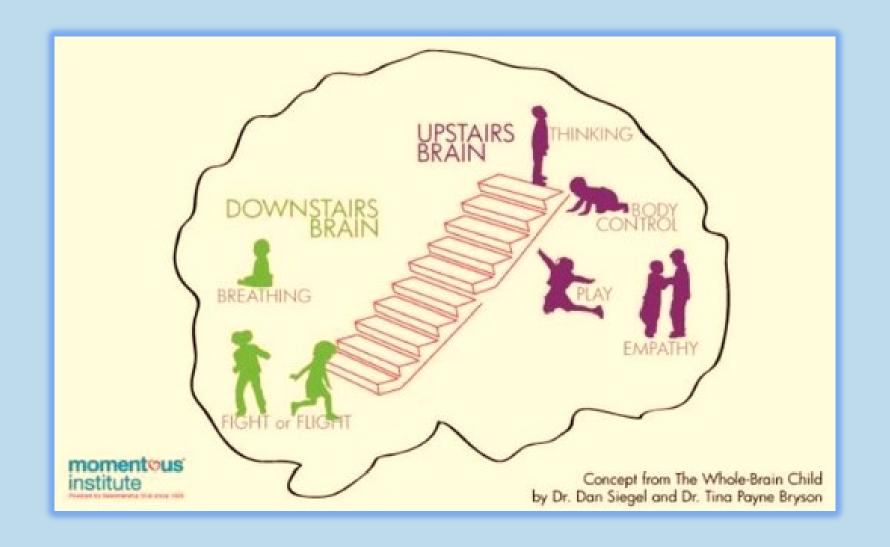




Self-regulation & the Brain



Upstairs Brain - Downstairs Brain

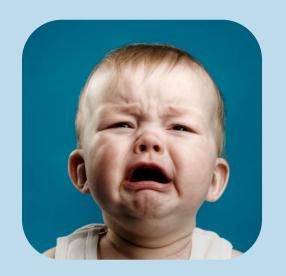


Upstairs Brain - Downstairs Brain

Integrating upstairs downstairs strategies:

- 1. CONNECT, THEN REDIRECT: Be present with your child's feelings, help them get into the "green zone,"
- 2. **Breathing** will help bring the prefrontal cortex ("upstairs brain") back online.
- 3. Move it or lose it: Get child moving and their mood will change.

Stress Response



"Gas Pedal"
Sympathetic Nervous System:
Fight or Flight



"Brake"
Parasympathetic Nervous System:
Rest and Digest









"Behavior is communication"

Siegel, D. and Bryson, T. (2018). The Yes Brain. New York, NY: Random House USA.







Self-care Practice





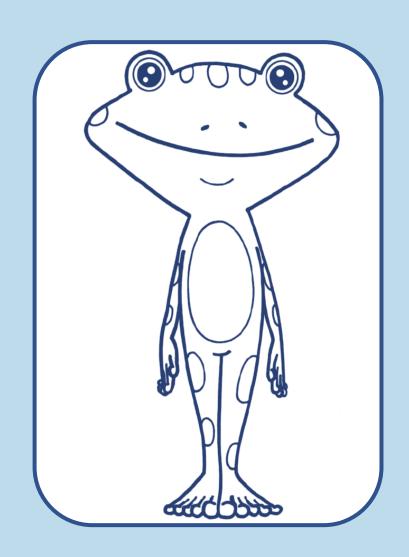


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What is on your mind? or How are you feeling?

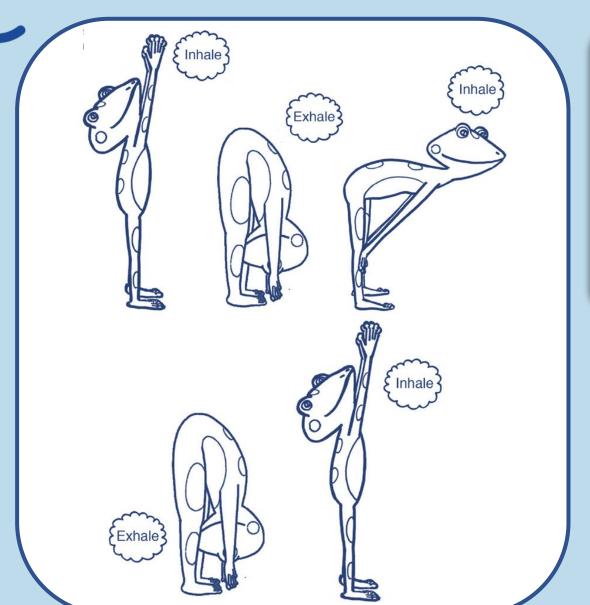


Mindful Movement: Mountain





Mindful Movement: Half Opening Sequence A



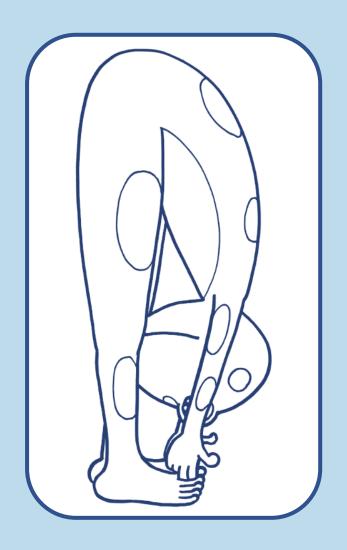




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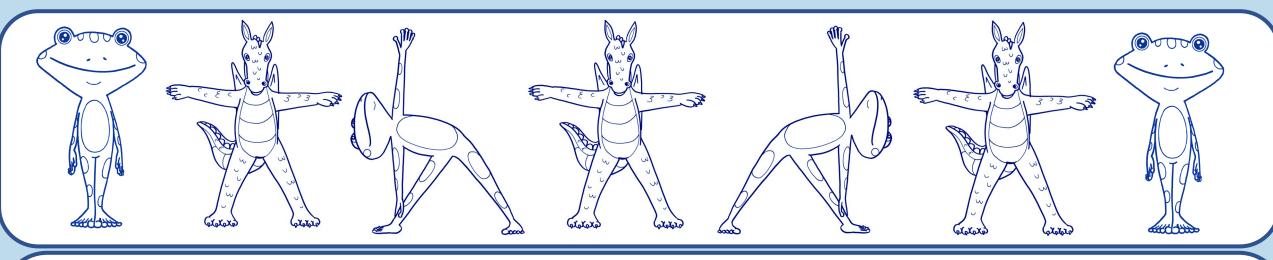
Mindful Movement: Big Toe







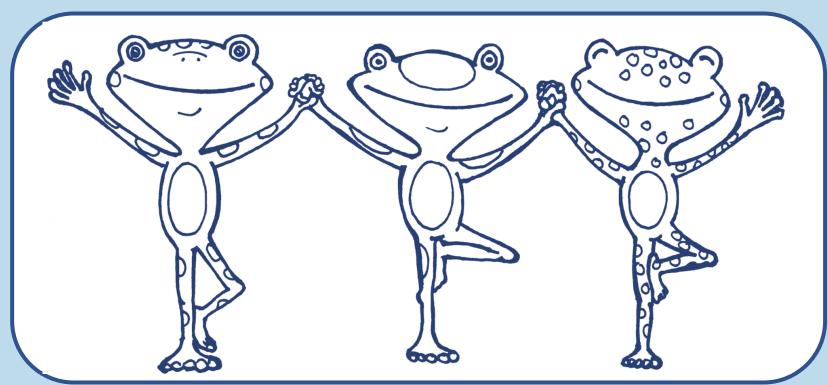
Mindful Movement: Starinto Triangle







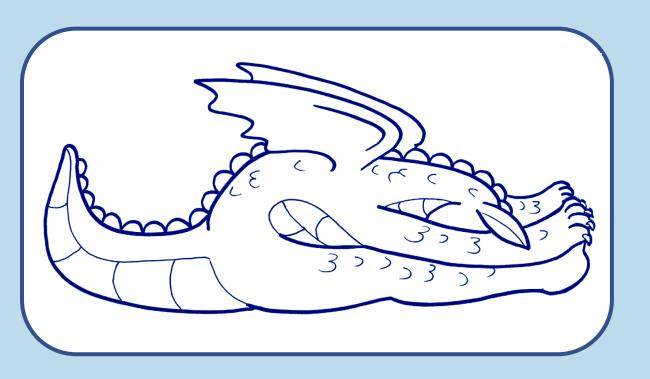
Mindful Movement: Tree







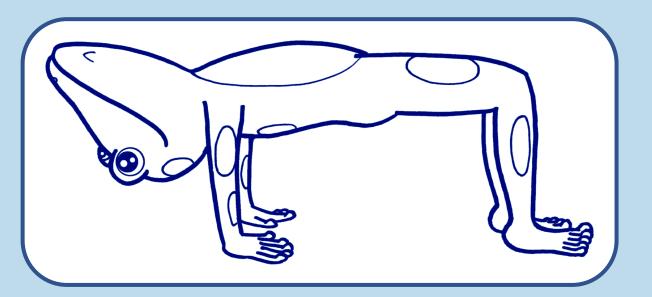
Mindful Movement: Sandwich

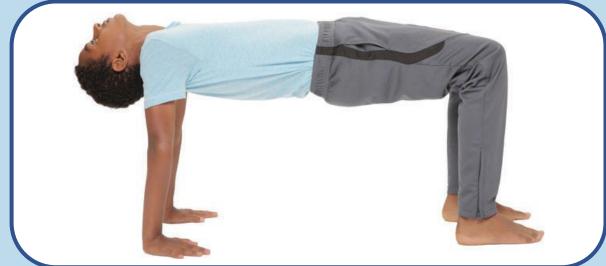






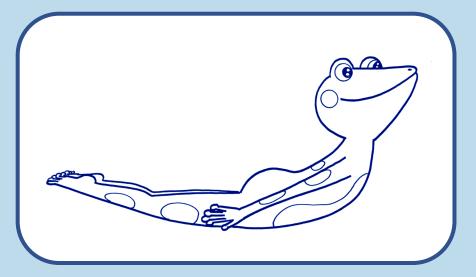
Mindful Movement: Table



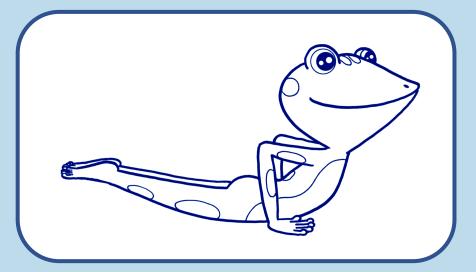




Mindful Movement: Seal 1 & Seal 2



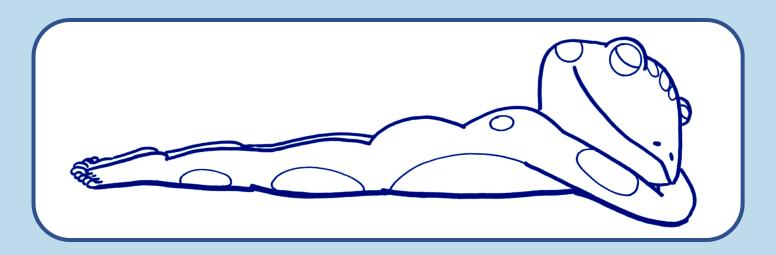








Mindful Movement: Sleeping Crocodile







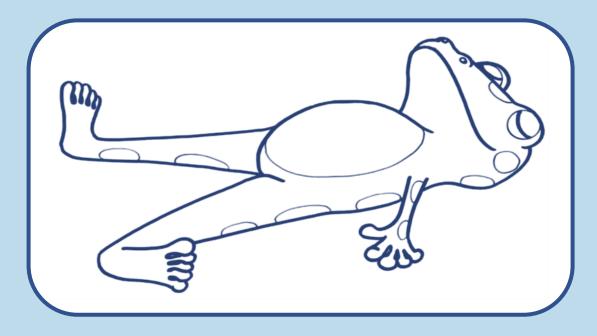
Mindful Movement: Seated Mountain







Mindful Movement: Guided Rest / Body Scan







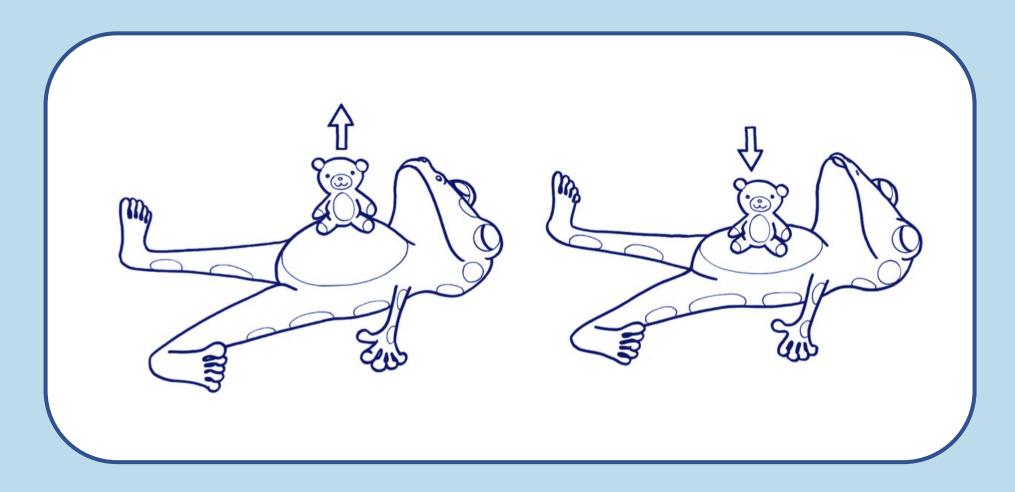


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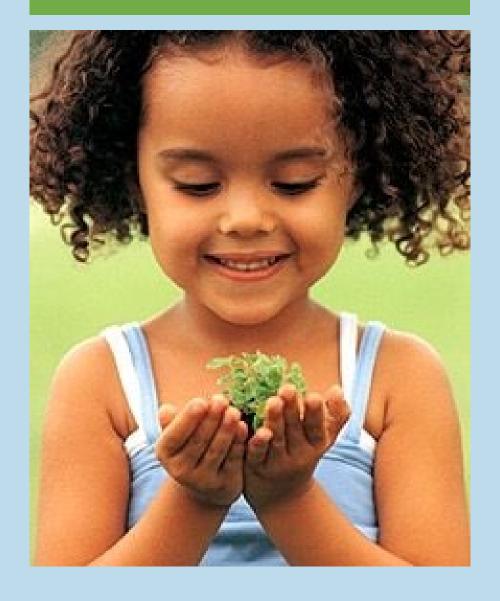
Mindful Movement: Breathing Buddies





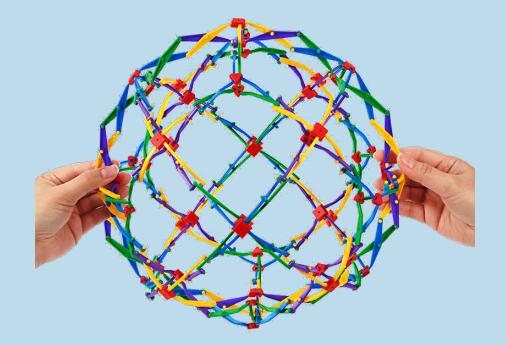


Green Zone



Mindful Movement For Young Children

- 1. Props are helpful for engagement.
- 2. Encourage them to use their imaginations.
- 3. Keep it playful.



Implementation: K-2

- Focus on the breath?
- Make it fun/ playful
- Build up to it.
- Instead of right and left for directions, use landmarks in the room or area that you are in.
- Incorporate Mindful Movement into existing kids' games, i.e. "Simon Says" and "Freeze Tag."
- Create a space where students feel safe, especially during rest.

Implementation: 3-5

- ❖ A Mindful Movement sequence will take 15-20 minutes to teach.
- Modification: Omitting the asterisked poses shortens the sequence to 7-10 minutes and allows for it to be done mostly standing. Shortened sequences are also easy to deliver in a classroom setting where space might be an obstacle.
- ❖ If time is short, simply do a breathing exercise and/or balancing posture as learners line up to return to class.

Pointers for Teaching Movement

- Always start with the breath.
- Emphasize the breathe-movement connection.
- *Build poses from the ground up.
- Start with most supported/accessible version of the pose, and then offer increasingly more challenging options.
- Keep your own breath even and steady as a model for students.



Sequence One

Mountain Mountain/Sunrise x 2-3 Big Toe Star into Triangle Tree Cat/Cow 3-5x* Rock* Seated Mountain **Guided Rest**





Sequence Two

Mountain Mountain/Sunrise x 2-3 Half Opening Sequence A x3 Big Toe Star into Triangle Tree Cat/Cow 3-5x* Pointing Dog* Rock* Seated Mountain Guided Rest





Sequence Three

Mountain Mountain/Sunrise x 2-3 Half Opening Sequence A x3 Big Toe Star into Triangle Tree Cat/Cow 3-5x* Pointing Dog* Rock* Butterfly* Seal 1 & Seal 2* Sleeping Crocodile* Seated Mountain Guided Rest





Sequence Four

Mountain Mountain/Sunrise x 2-3 Half Opening Sequence A x3 Big Toe Star into Triangle Tree OR Forest* Sandwich* Table* Butterfly* Seal 1 & 2* Sleeping Crocodile* Seated Mountain **Guided Rest**



Did you know?



American youth spend more time with media than any other waking activity: an average of 7.5 hours per day, every day.

Power to Grow and Stretch

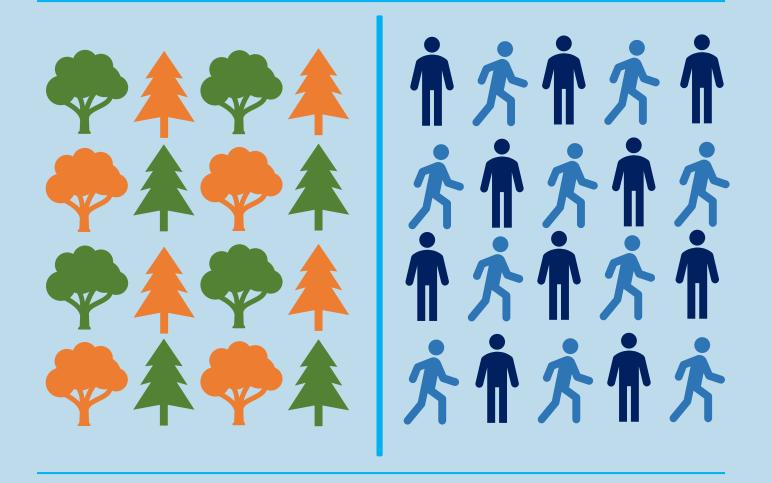
Why do many sports professionals, such as tennis players, frequently talk to themselves during a competition encouraging themselves to stay focused and that they can do it?

Implementation: Turn & Talk



In my role, how can I implement what I have learned today?

Posture Activity



Takeaways

Circle back:

- Always start with the breath.
- Make it fun/playful
- Check-in with the students to see how they are feeling.
- Think about how to incorporate games.
- Make sure you can be seen when presenting online content.

Review:

- Mindful Minute
- ❖ Even In Even Out
- ❖Smell the Rose, Blow out the Candle
- ❖ Mountain
- ❖Half Opening Sequence A
- ❖Big Toe
- ❖Star into Triangle
- **Stork**
- Sandwich
- **❖**Table
- ❖Seal 1 & Seal 2
- Sleeping Crocodile
- Seated Mountain
- ❖Breathing Buddies
- ❖Guided Rest



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