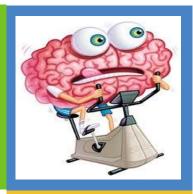
Incorporating Common Core Standards with Physical Activity

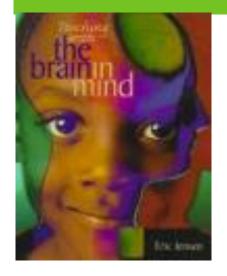
- Ann Goldade, Ed.D., annfayedd@gmail.com
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 Imauch@wao.k12.mn.us

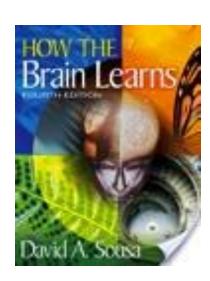
Objectives



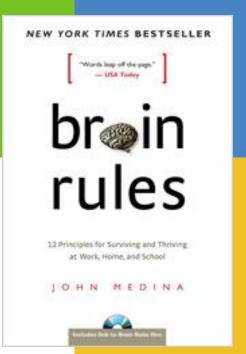
- Discuss research that indicates the need and importance for physical activity to enhance brain functioning.
- Experience movement activities connected to core standards that will have a positive impact on learning academic concepts such as number awareness, math facts, colors, alphabet, spelling, and vocabulary.
- Experience methods to develop the whole child utilizing different learning & teaching styles.

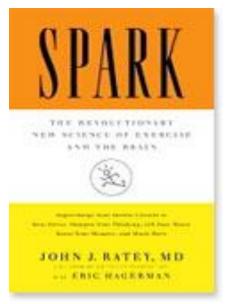
Connecting the Research





Good Morning America
 Movement Learning





Mix and Match Strategy

Core Standard

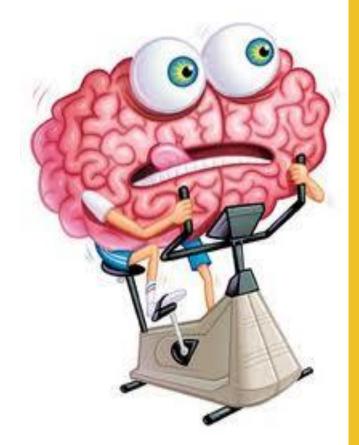
Determine the meaning of general academic and domain-specific words and phrases in a text

Mix and Match Strategy



Skill: Language Arts; Vocabulary

Skill-Based Activity: The students each find 2 paper plates, one with a term and one with the matching definition.
Students self-check using the answer sheet posted on the wall, and return to their desk. The students should define the term in their own words, draw it and/or use it in a sentence.
Return the plates to the middle repeat with a new term or definition.



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Think Pair Share Strategy

Core Standard

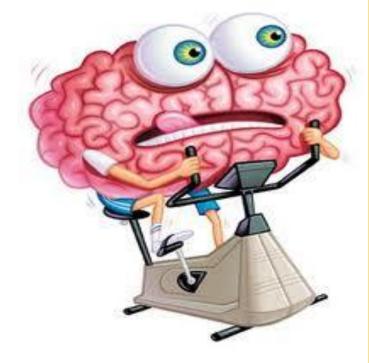
Ask and answer questions about what a speaker says in order to clarify comprehension, gather additional information, or deepen understanding of a topic or issue.

Think Pair Share Strategy



Skill: Recall and Review and Critical Thinking

Skill-Based Activity: Tell students to think about what they heard. Give them a minute wait time. Have students stand with a partner close to them. Have students take turns sharing what they thought about. Students should show thumbs up when they have finished. Teacher can have students rotate to another partner close to them. Teacher can have students share with the class.



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Movement for Memory Strategy

Core Standard

By the end of Grade 3, fluently multiply and divide within 100 and know from memory all products of two one-digit numbers.

Movement 4 Memory Strategy

Multiplication
Facts
10's
GEO Mats







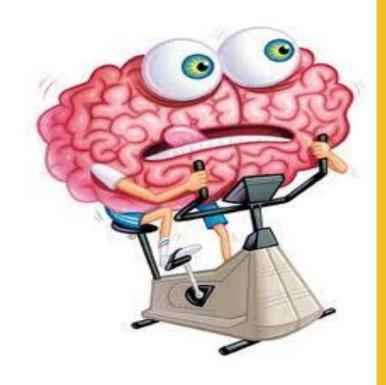
Head to Head Strategy

Core Standard

Describe the overall structure of a story, including describing how the beginning introduces the story and the ending concludes the action.

Head to Head Strategy

1A-Character 1T-Problem 2A-Event 1 2T-Event 2 3A-Climax 3T-Solution



Movement for Memory Strategy

Core Standard

Include multimedia components
(e.g., graphics, sound) and visual
displays in presentations when
appropriate to enhance the
development of main ideas or
themes.

Movement 4 Memory Strategy





GEO TV!



Where are those Core Standards?

Math:

http://www.corestandards.org/Math/

English Language Arts:

http://www.corestandards.org/ELA-Literacy/

Social Media









www.befit2learn.com

Scribe: http://www.youtube.com/befit2learn

Like Us: https://www.facebook.com/befit2learn

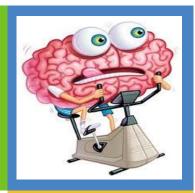
Follow Us: https://twitter.com/befit2learn and https://twitter.com/annfayedd

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http://www.linkedin.com/pub/be-fit-2-learn-brain-and-body-fitness/34/b38/794

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Questions? and Thank You!



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