Growth Mindset Quiz

Place a check in the column that identifies the extent to which you agree or disagree with the statement.

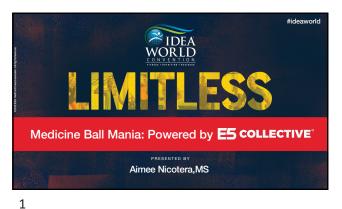
		Strongly Agree	Agree	Disagree	Strongly Disagree
1.	Your intelligence is something very basic about you that you can't change very much.				
2.	No matter how much intelligence you have, you can always change it quite a bit.				
3.	You can always substantially change how intelligent you are.				
4.	You are a certain kind of person, and there is not much that can be done to really change that.				
5.	You can always change basic things about the kind of person you are.				
6.	Music talent can be learned by anyone.				
7.	Only a few people will be truly good at sportsyou have to be "born with it."				
8.	Math is much easier to learn if you are male or maybe/come from a culture who values math.				
9.	The harder you work at something, the better you will be at it.				
10.	No matter what kind of person you are, you can always change substantially.				
11.	Trying new things is stressful for me and I avoid it.				
12.	Some people are good and kind, and some are notit's not often that people change.				
13.	I appreciate when parents, coaches, teachers give me feedback about my performance.				
14.	I often get angry when I get feedback about my performance.				
15.	All human beings without a brain injury or birth defect are capable of the same amount of learning.				
16.	You can learn new things, but you can't really change how intelligent you are.				
17.	You can do things differently, but the important parts of who you are can't really be changed.				
18.	Human beings are basically good, but sometimes make terrible decisions.				
19.	An important reason why I do my school work is that I like to learn new things.				
20.	Truly smart people do not need to try hard.				

Circle the number in the box that matches the answer.

	Strongly Agree	Agree	Disagree	Strongly Disagree
Ability mindset-fixed	0	1	2	3
2. Ability mindset-growth	3	2	1	0
3. Ability mindset-growth	3	2	1	0
4. Personality/character mindset-fixed	0	1	2	3
5. Personality/character mindset-growth	3	2	1	0
6. Ability mindset-growth	3	2	1	0
7. Ability mindset-fixed	0	1	2	3
8. Ability mindset-fixed	0	1	2	3
9. Ability mindset-growth	3	2	1	0
10. Personality/character mindset-growth	3	2	1	0
11. Ability mindset-fixed	0	1	2	3
12. Personality/character mindset-fixed	0	1	2	3
13. Ability mindset-growth	3	2	1	0
14. Ability mindset-fixed	0	1	2	3
15. Ability mindset-growth	3	2	1	0
16. Ability mindset-fixed	0	1	2	3
17. Personality/character mindset-fixed	0	1	2	3
18. Personality/character mindset-growth	3	2	1	0
19. Ability mindset-growth	3	2	1	0
20. Ability mindset-fixed	0	1	2	3
Total				
Grand Total				

Strong Growth Mindset=	45-60 points		
Growth Mindset with some Fixed ideas	34-44 points	My Growth Mindset is:	Points
Fixed Mindset with some Growth ideas	21-33 points		

Strong Fixed MindsetO-20 points
Adapted from: http://www.classroom20.com/forum/topics/motivating-students-with





TWO OF THE MOST POWERFUL AND EFFECTIVE OF ALL HUMAN FEARS **ARE** THE FEAR OF FAILURE AND THE FEAR **OF SUCCESS**

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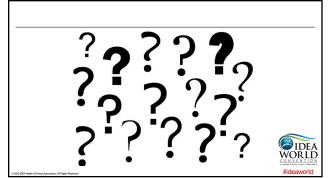


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WHO AM I? AIMEE NICOTERA

- Nutrition Science, BS
- Health Education, MS
- ACSM, ACE, AFAA, IoM AHHPS L2, SGX L2, CETI, FAI...
- Group Fitness Instructor since 1993
- Personal Trainer since 1995
- Wellness Coordinator, Fitness Director, HS Health/PE Teacher, Program Developer
- Virtual Studio Owner
- Creator DVD Series: 2X2 Conditioning®
 + Take 20!®
- Creator E5 Collective®



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- •The US obesity prevalence was 41.9% in 2017 March 2020.
- •From 1999 –2000 through 2017 –March 2020, US obesity prevalence increased from 30.5% to 41.9%. During the same time, the prevalence of severe obesity increased from 4.7% to 9.2%.

Source: cdc.gov [overweight & obesity – data & statistics]

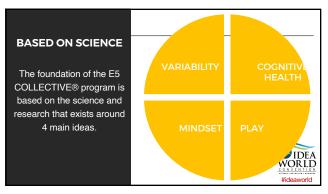
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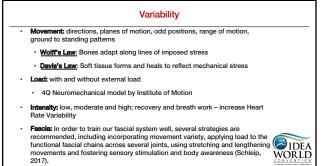
Objective

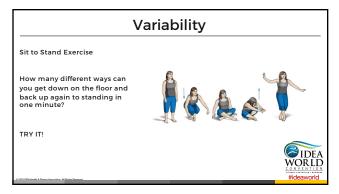
- Get more people moving
- Provide coaches and instructors with a simple formula
- Create programming for various spaces
- Make it easy & affordable for fit pros to get started
- Bridge the gap between science and practice with an innovative approach & one inclusive experience











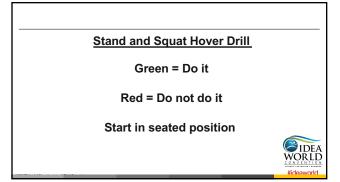
Cognitive Health

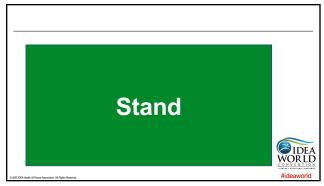
The four primary cognitive abilities are memory, attention, executive function and processing speed; E5 integrates tasks that target these

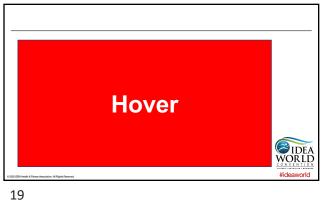
Dual Tasking: "Physical activity programs that also contain brain training can produce greater cognitive benefits in older adults; especially when the physical activity and brain training are done simultaneously, and regardless of program characteristics like length, session duration, and session frequency" (Gheysen et al. 2018).

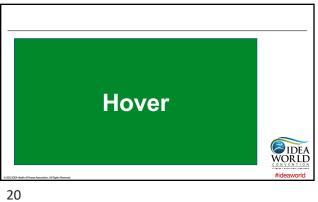
Coordinative Exercise: Neuromotor & open-skill (more unpredictable) exercise can incorporate coordinative movements and (depending on the novelty) can possess certain cognitive demands.

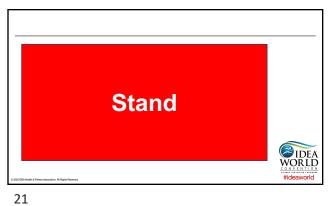
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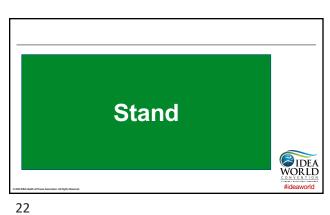


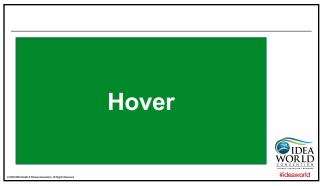


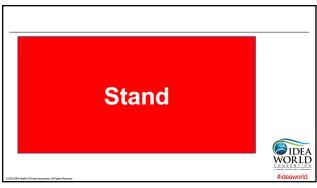


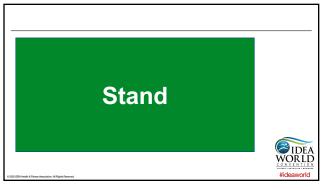


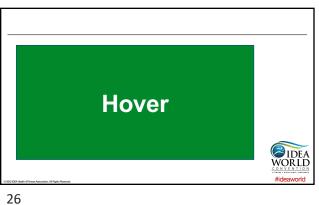


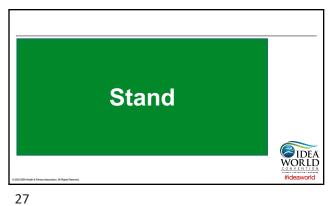


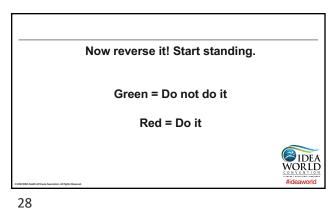


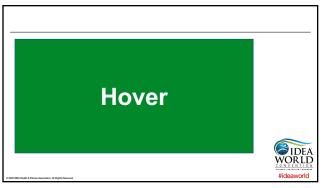




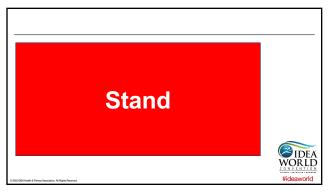


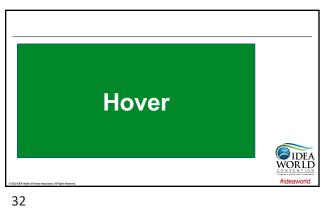


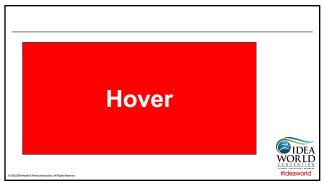


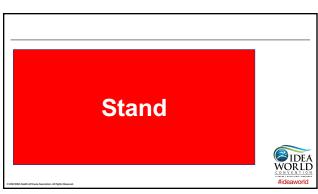


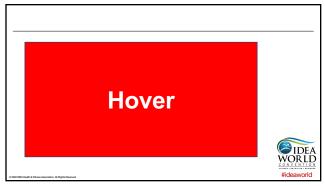


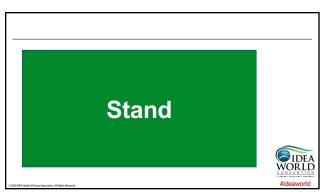


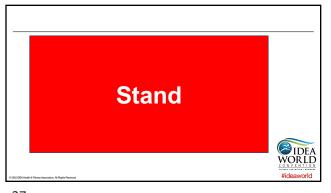


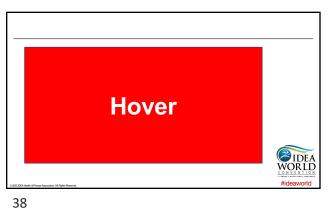




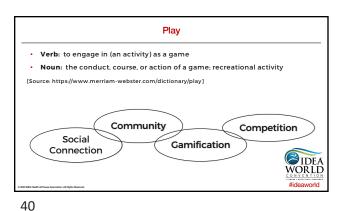










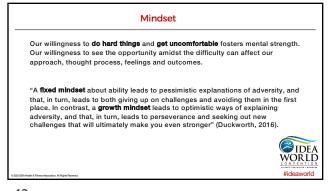


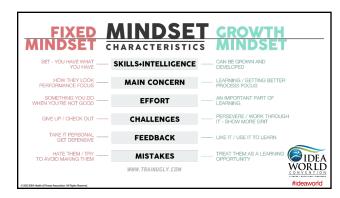
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"Exercise programming that is more enjoyable and uses a diverse set of implements to recreate "playtime"...may shift the mindset of the patient away from dreading exercise to looking forward to it because it is fun. Because lifestyle modification is the only true way to reclaim health, adopting this view has important implications for recovery and long-term wellness" (Jett et al. 2013).

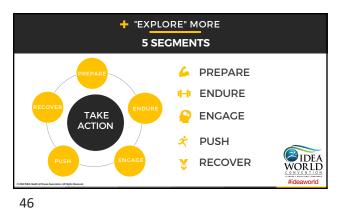
"If your game allows for coworkers, friends, families, or acquaintances to share an experience or connect, then suddenly your game is more than a game: it is an emotional common ground and pathway. That makes it addictive, attractive, and worth sharing." Socialization can create motivation and promote accountability. (Sintek et al. 2013).











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