

Specially Designed Instruction Part 2

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“Specially Designed Instruction”

means

adapting...the **content, methodology, or delivery** of instruction

- to address the unique needs of the child that result from the child’s disability
- to ensure access of the child to the general curriculum, so that the child can meet the educational standards that apply to all children

“Specially designed instruction is the instruction provided to a student with a disability who has an IEP in order to help him/her master IEP goals/objectives. Specially designed instruction is not a part of the Response to Intervention (RtI) or Section 504 of the American’s with Disabilities Act processes, but is specific to a student who qualifies for special education services in order to help him/her master IEP goals/objectives and ensure access to and progress in the general curriculum. Specially designed instruction goes beyond differentiated instruction and addresses the unique needs that exist because of a student’s disability. **Specially designed instruction should be implemented in addition to, not in place of, differentiated instruction.**”

Executive Functions

Executive Function	Examples
Organization Planning and prioritizing Goal Directed Persistence	
Attention Metacognition Sustain/Disengage	
Time management Task Initiation Task Completion	
Memory Working Long-Term	
Behavior and Emotion Response Inhibition Self-Regulation	

Organization

Levine (1994)



Material-spatial disorganization

Temporal-sequential disorganization

Transitional disorganization

Prospective retrieval disorganization

Ideas

Attention



Alert

Orient

Control

Ideas

Active Listening

Stop Moving

Eyes on Person

Lips Closed

Focus

Interested

Ears Open



Time Management

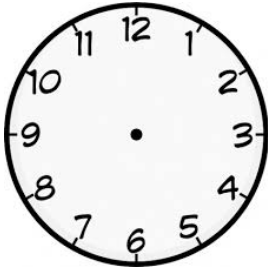


Initiation

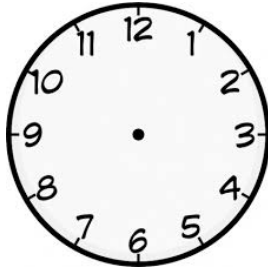
Perseverance

Completion

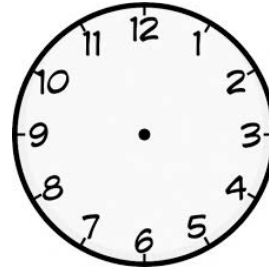
Ideas



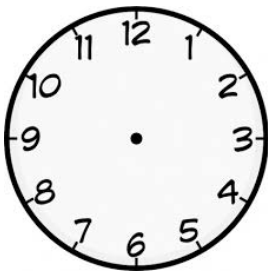
Start



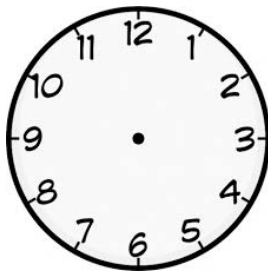
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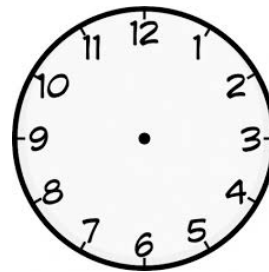
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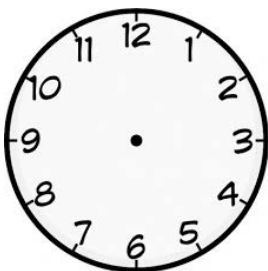
Halfway



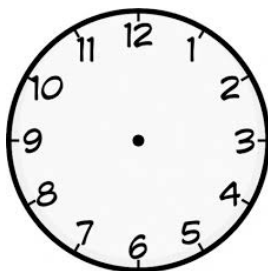
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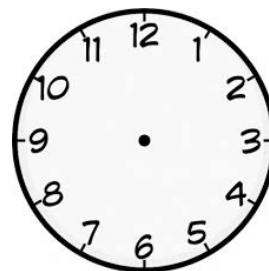
Halfway



Finish



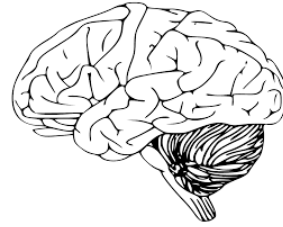
Finish



Finish

Memory

Sprenger, 1999, 2005
Willis, 2007
Foer, 2012



Short Term

Working

Long Term

- *Semantic*
- *Episodic*
- *Automatic*
- *Emotional*
- *Procedural*

Ideas

Behavior and Emotion



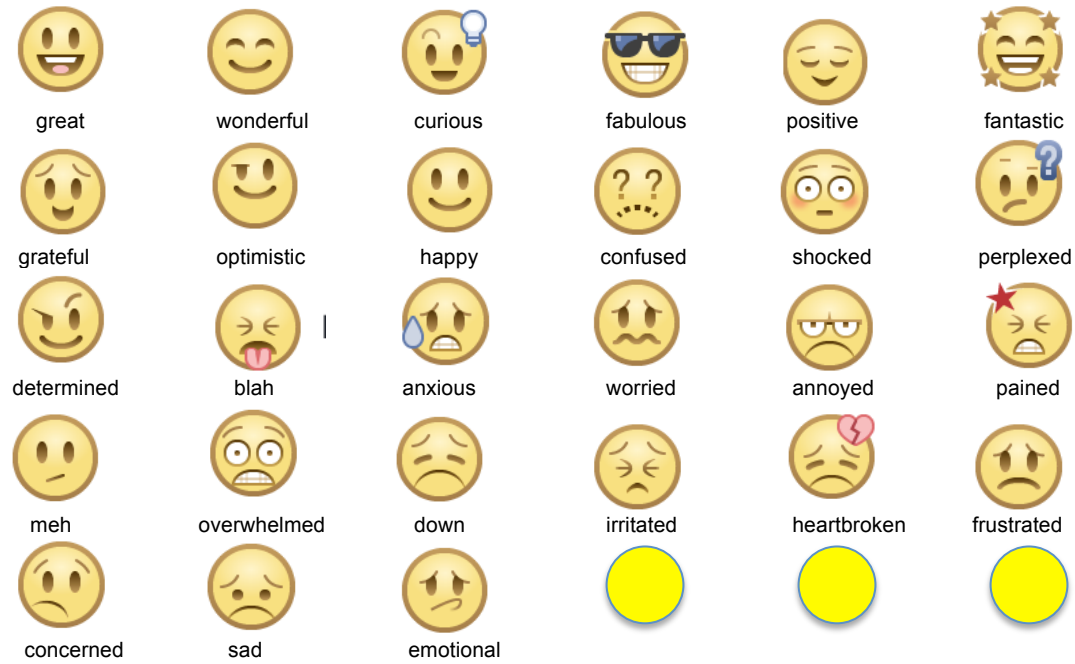
Awareness

Communication

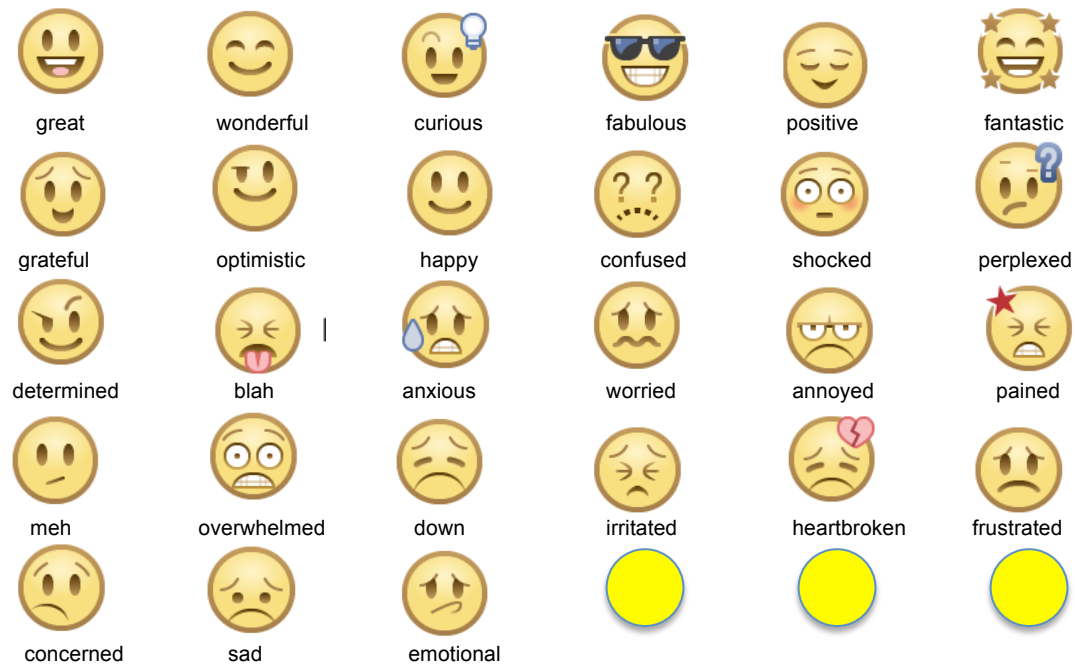
Self-Regulation

Ideas




I am feeling...




I am feeling...



Executive Function and Processing Apps

	Has Been FREE	Errands Errands is a task manager with a pleasing design and is easy to learn and use. Crafted with a blend of basic and advanced features.
	Has Been \$2.99	Picture Scheduler Picture Scheduler is a task organizer that uses visual and auditory supports. Optional alarms can be added to tasks. Great for individual student schedules or “first this, then that” routines.
	Has Been \$4.99	Visual Routine Originally designed for students with autism, easily create a simple visual schedule. Routines can be tailored to their needs with audio feedback, and customizable pictures, audio, and text.
	Has Been FREE	Timer+ Set multiple timers at once! Time by the second, minute or hour. Runs in the background so you’re free to use other apps. Comes with 7 alarms.
	Has Been FREE	SimpleMind+ Mind mapping tool that turns your iPad into a brainstorming, idea device. Once thought bubbles have been created, they can easily be dragged to different locations for prioritizing or ordering.
	Has Been FREE	Touch and Learn Emotions This app helps children read body language and understand emotions by looking at gorgeous pictures and figuring out which person is expressing a given emotion.

	Has Been \$0.99	The Stroop Effect See if you can train your brain to ignore interference.
	Has Been FREE	CoachMyVideo This app uses videos you take with your iPad. You can review and analyze videos in slow motion, draw, mark or write notes on videos. Show two videos side by side for compare and contrast. Use to view academic or social behaviors, or physical skills.
	Has Been \$1.99	Dyslexia Quest The games are designed to provide practice with working memory, phonological awareness, processing speed, visual memory, auditory memory and sequencing skills.
	Has Been \$4.99	P.O.V A set of 3 activities designed to teach spatial reasoning skills through challenging, interactive activities. Includes automatic tracking and reporting features. Ages 10 +
	Has Been \$1.99	Avokiddo Emotions Create emotional reactions with a zany zebra, shy sheep and jolly giraffe. Discover these emotions and more by dressing up, feeding, sharing toys and interacting with them using over 100 uniquely themed props. Appears just like fun, but can be a great discussion starter for feelings.
	Has Been \$0.99	Odd 1 Out Scan and select specified objects from a moving field. Various difficulty levels, lots of bright colors and verbal reinforcement.

	<p>Has Been \$0.99</p>	<p>Fun with Directions Lite This app is designed to provide a fun and engaging way to practice listening, following directions, working memory and the auditory processing of language. From the simplest of directions (“Touch the cat”) to more complex.</p>
	<p>Has Been FREE</p>	<p>Ruby Repeat RubyRepeat is a simple game of memory and recall. It plays an increasing sequence of facets on the game board, and the player attempts to repeat those facets from memory. A great way to exercise your short-term memory and visual tracking skills.</p>
	<p>Has Been FREE</p>	<p>Bubble Focus Bubble will keep moving across color blocks and it will stop and disappear suddenly. You objective is to focus on the bubble and see if you can remember the last location of the bubble.</p>
	<p>Has Been \$3.99</p>	<p>GoGo Games Go Go Games is a suite of games to support children with ASD or visual perception/attention challenges in learning to quickly notice multiple features of the objects in the world around them – a specific perceptual skill that is essential to learning.</p>
	<p>Has Been \$2.99</p>	<p>LetterReflex LetterReflex provides a fun way to help overcome common letter reversals. The first activity, Tilt It, uses kinesthetic learning to teach left from right. The second activity, Flip It, allows practice on number and letter discrimination skills.</p>

Top 3 "To Dos"

1.

2.

3.