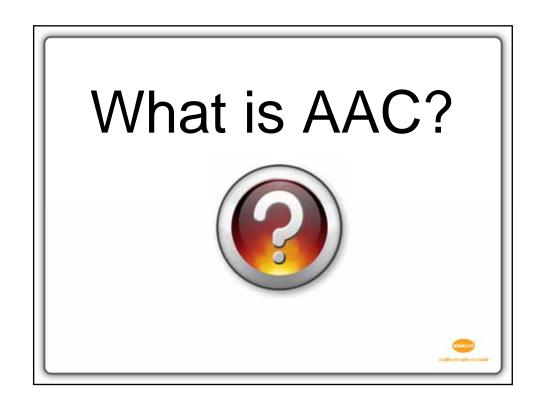




Goal of Session

Discover how to integrate a variety of single to multi- message communicators in to your classroom for student success.



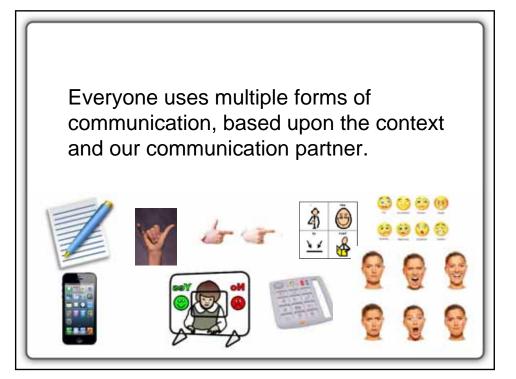


What is AAC?

AAC = Augmentative and Alternative Communication

Refers to a set of tools and strategies that an individual uses to solve everyday communicative challenges.





Effective communication occurs when the intent and meaning of one individual is understood by another person.









Think About

- Communication opportunities present themselves all day long.
- It is the responsibility of the facilitator to manage those opportunities for maximum language learning/exchange.



www.ablenetinc.com

Think About

- Communication opportunities present themselves all day long.
- It is the responsibility of the facilitator to manage those opportunities for maximum language learning/exchange.
- It is often easier to answer for those we support – yet it does not provide them the opportunity to learn and work on building independent communication skills.

Daily Activities

- Arrival
- Opening Meeting
- Reading
- Math
- Science
- Computer
- Vocational
- · Transition to Home





www.ablenetinc.com

Arrival

Record Messages:

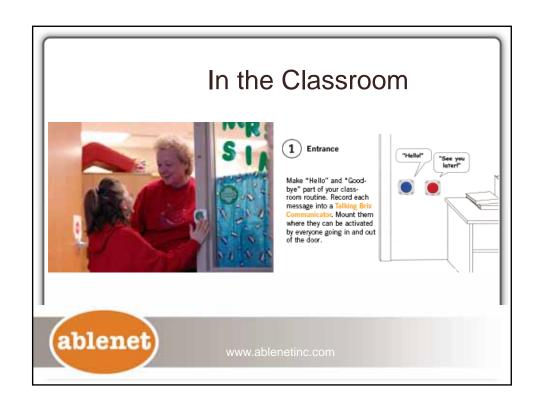
- Please open my locker.
- Let's get my coat off.
- So, what do I need for class?

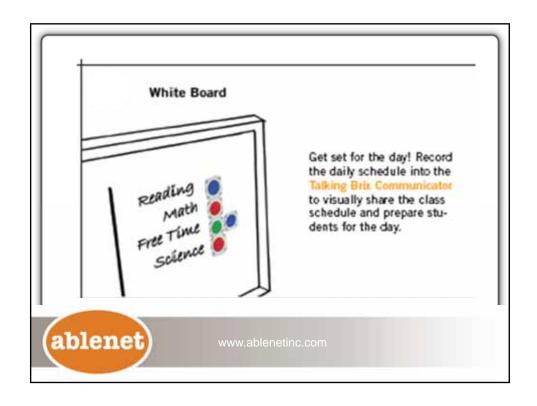




(ablenet)

www.ablenetinc.com





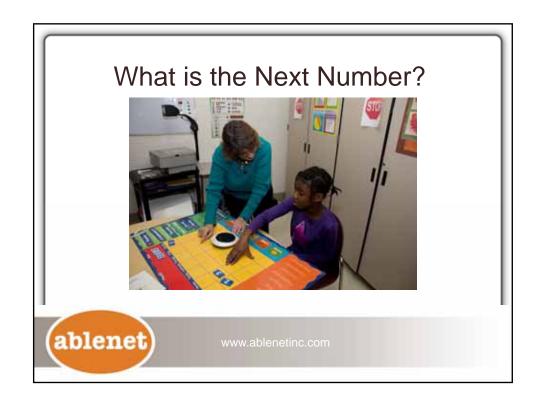




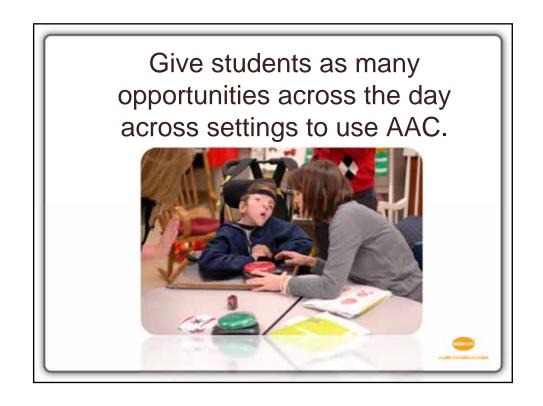


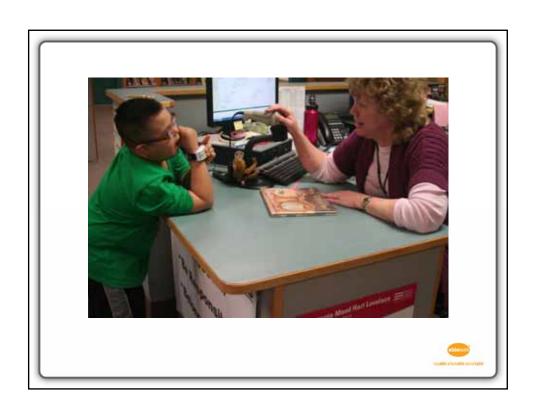












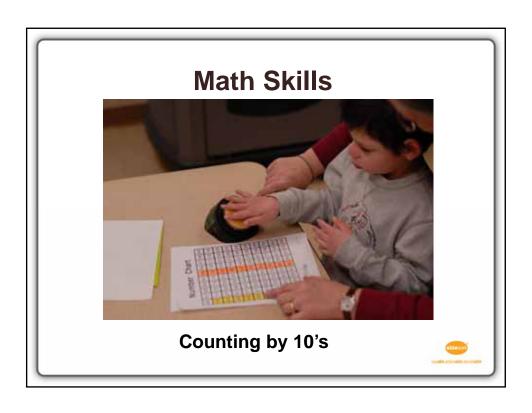


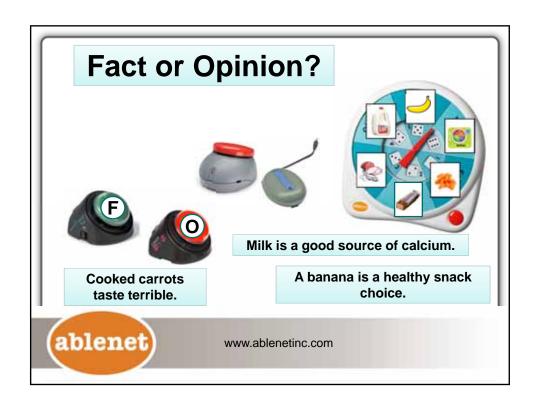


Sample IEP Objective

 Using a speech generating device, Johnny will combine 2 symbols to initiate a desired item during snack or lunchtime 3 out of 5 opportunities.







Did you know?

85% of what we say is communicated with only 200 basic words.

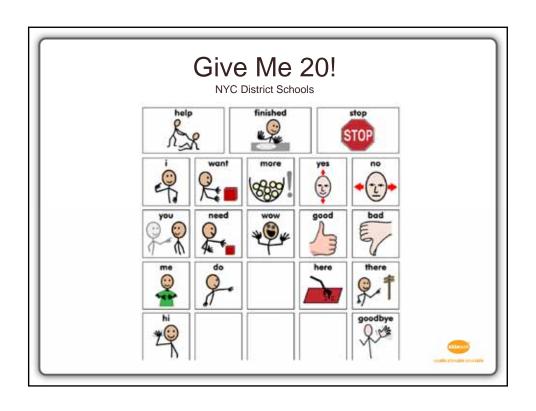


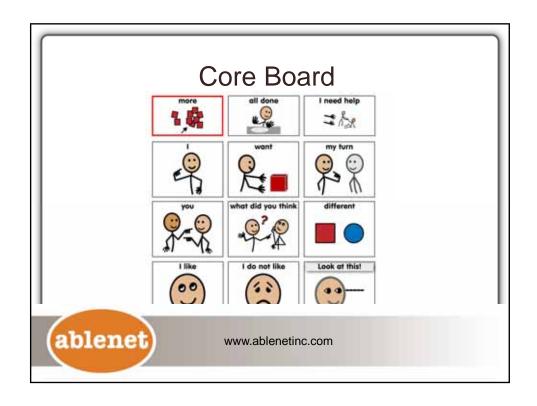


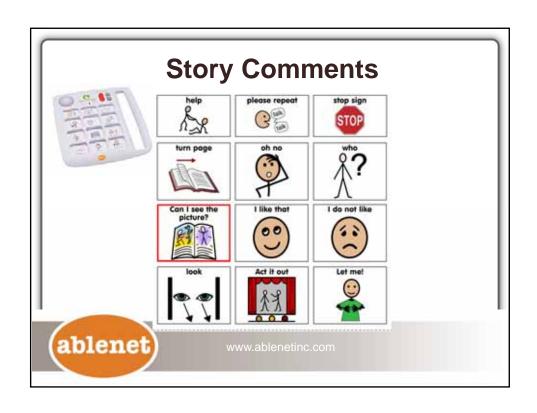
Core Words

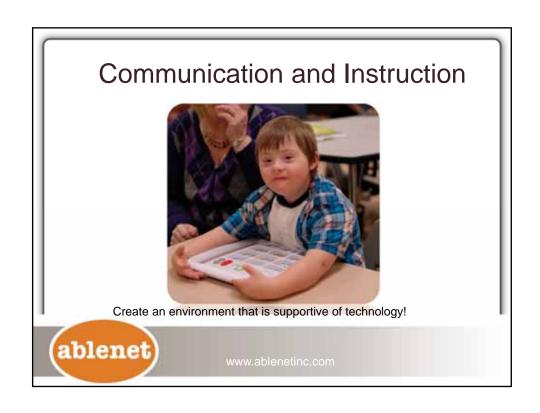
- A small set of commonly used words that support communication and language learning.
- With good vocabulary, one can say what they want to say on a variety of topics in a variety of settings.

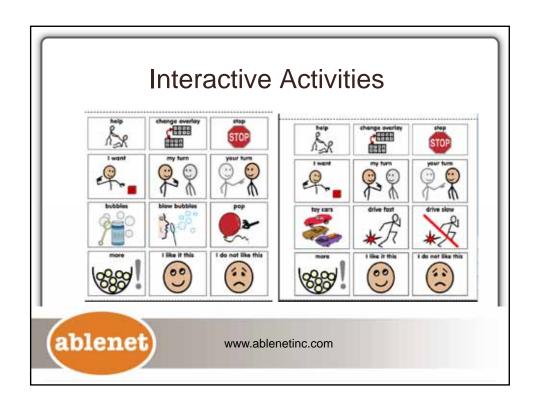


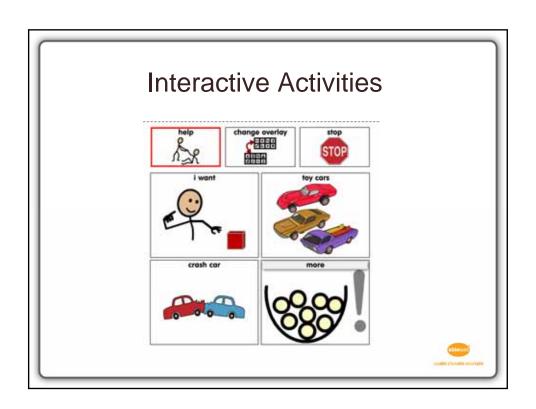


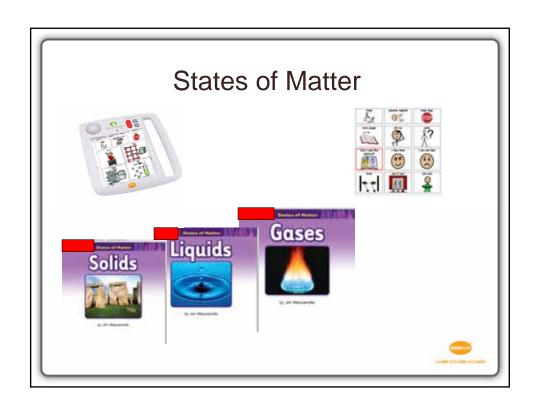




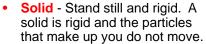








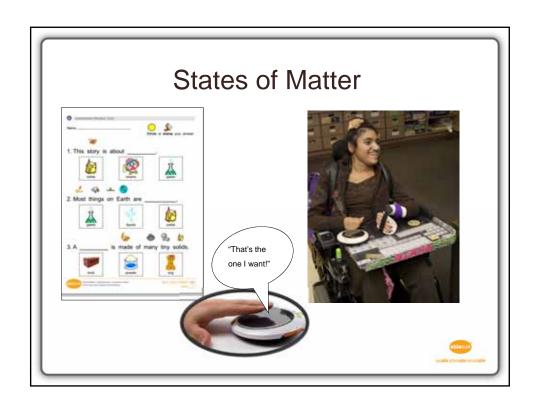






- Liquid –You are now getting hotter, and your particles are now starting to move. Move in a flowing way past each other.
- hot, and your particles are starting to bounce around erratically. Jump around and move in and out of the taped area. You are now a gas.





Core Vocabulary

Karen Erickson

- http://www.med.unc.edu/ahs/clds/resources/corevocabulary
- http://www.med.unc.edu/ahs/clds/files/corevocabpdf
- Download a list of words that have been determined to be highly useful for communicating in both social and academic contexts. The words are listed in rank order of utility



www.ablenetinc.com

	Priority .	AAC Core	Map node	DUMEE	DUMES	Require Vo	DUMEE	ccss	CCSS	CCSS
more	247	AME COPE		PE-SLK 3	PEAKSD	SERLLA	66.L.4.1.d	LKSD	RL 1/9	1.1.1.h
you	228	- 1		EE L.I.I	EE.L.4.1	FE L 6.1	200.000	BEK.3-C	1.1.1.0	D. L. L. P.
7000	728	1		EE L.L.I.	PF.1-6-1	1000	_	BEK.3.c	1.1.1.0	_
help	221	- 1		DESLK 3	-	BERETA	68.50.1.3	WX.1c	1.X.1.0	-
want.	216	1		EFLESA		1000	11.00.11	BEK.Le	1816	_
00	209	- 1		-	EE L 4.3.d	661.64		8FX.14	LKIB	LEXE
like	200	1		DE W.K.T	RESUKT	BELKER	681.43	LK1h	RL 1.5	61.1.9
that	197	1		EE1.1.1.1	-	1000000	10000	BEK. LC	81.1.9	1.3.1.5
in	191	- 1		FELXSE	PE 1 1 1	FELAI	_		KREKSE	LK.S.b
er.	190	. 1	-	EELA.1	100000	The same of		BEX.LC	1.1.1.0	-
what	179	- 1	-	DESLET	88111	FE 1.3.1.5	EE St. 4.5	9.4.1	81.63	-
make	177	- 1		BELX54		10000	-	BEX.34	LKIB	-
do	172	1		A Company of the Company	EE.4.3.1.5	FF. SL. 4. S		BEK.LE	LX.1.0	-
here	161	1		SELES.	The second second	000000000000000000000000000000000000000		BEX.14	1.8.50	-
out	157	- 1		SELX.50.	CC (1.1.)	EE.L.4.1		BEK.LC N	-	-
play	155	1			EE.4.8.3.d		_	BEK.LE	LK.1.0	1.6.3.0
is	152	- 1			an Tat		<u> </u>	BEK.LE	1	-
don't	169	1		PELX5		EE.L.3.1.9		LRIB	REK.3.6	-
stop	149	1			ER.L.K.S.d	10.00	12.00.4.0	BEK.LC	LX.1.B	LKXb
on	141	1			8.81.114	FF 1.4.1		LK.1.e	Rf.K.3.c	LKSS
mine	140	1		EEL41		10000		1.1.1.0	111.00.00	2000
where	137	- 1		DESLET	REALS.4	EE L 3.1.5	H 9 41	81 × 1	WX1c	11.14
to	137	- 1			25.1.1.1	FE L 4.1	10000000	moche.	1.8.1.0	LESS
not	136	- 1		261.1.1.1	-		_	BEK.LC	81.1.9	1143
put	134	- 1		DELESI	_	_	_	BUX.Le	LX.1.b.	100.00
eat	133	- 1		DELESA	RE1.4.4			80X.1c	1.8.1.0	-
who	130	1	-	EE 1. 1.1	REL 3.1 N	FF 51.4.5		N.L.K.L.	-	_
he.	129	- 1		SELKS b	e privile a landon durante	FF 1 6 1		SEX LC	1.655	L1.1.6
ane	129	- 1	-	* Projection and Projection	68.1.1.1.1	FE.LA3		BEK.be	LK1b	81.1.9
get	120	- 1			EE 1.4.5-d	EE.L.4.4		BEK.14	LX15	LKSB
again	125	1	-	08.5LK.3	PE.RI.1.4	FF. St. 1.3	_	MKK3.c	19.4.3	1000
for	125	1		PE.L.1.1.4	Sec. Co.	E-0-0-1	_	BEX.1c	LK1.e	LLLI.
the	125	- 1		EE L. L. L. J.	_		_	WK.1c	Rt. 1.9	1.3.1.5



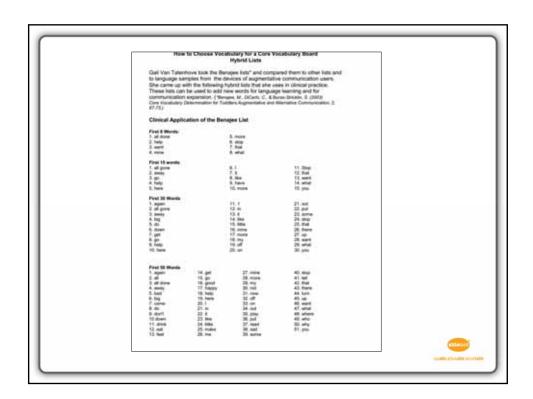
Core Vocabulary

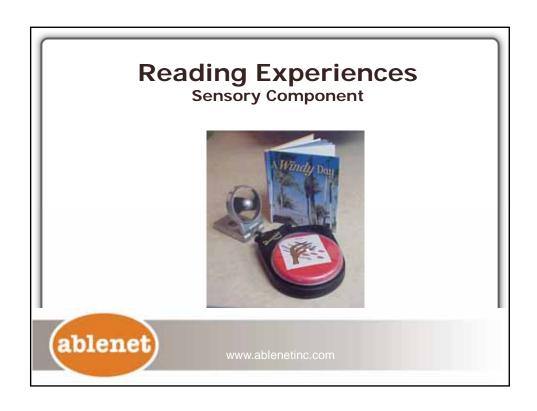
Gail Van Tatenhove - Coredominates
50 core words = 60% of what preschoolers say
100 core words = 73% of what preschoolers say
250 core words = 85% of what preschoolers say

http://ttactechtuesday.pbworks.com/f/Hybrid+Word+ Lists+Van+Tatenhove.pdf



www.ablenetinc.com



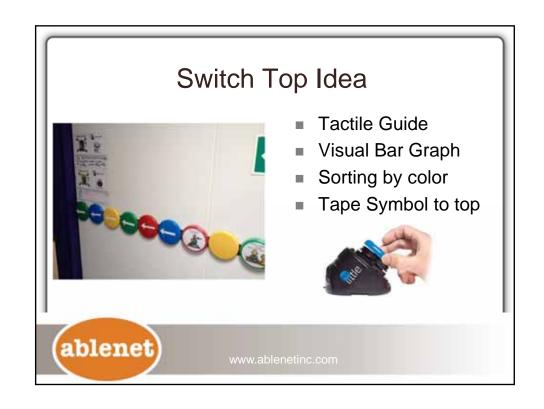




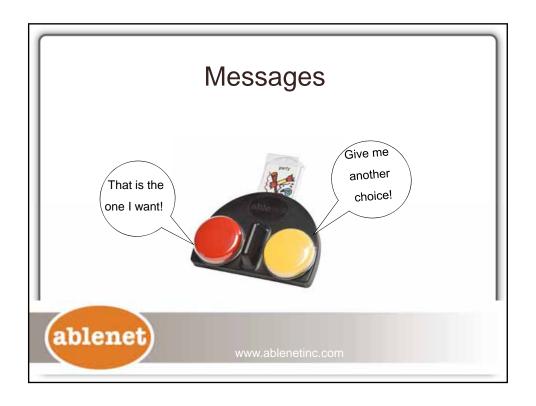












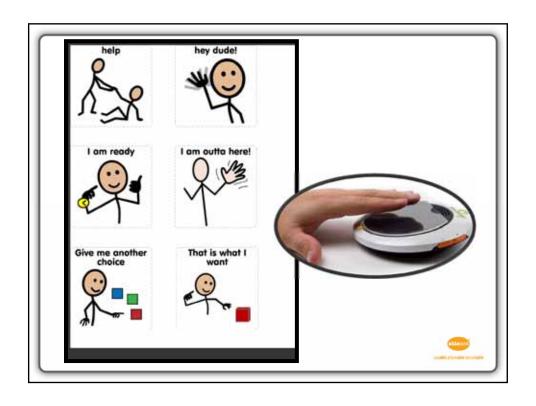


















8:30am	Students are met at the bus. Talking Brix can be carried out to bus and attached to the side preprogrammed to say "Good Morning Teacher!" or "Good Morning Friends!"
8:45am	Students arrive in the classroom and check visual schedules. Students with low-tech picture card schedules may have Talking Brix that say "Next I have" or "It's time for" Students practice writing and have a chance to use the restroom. Students that are significantly impaired may use step by step to spell their name while another student writes or an assistant writes.
9:00am	Circle Time-students check circle time schedule. During Morning Announcements, Some students use SoundingBoard to make announcements. "last night at home I" and to answer follow up yes/no, wh questions. Students watching the announcements can use switches to answer questions too. "Josh went to a birthday party and ate cake?" "Do you like cake?" "What is your favorite flavor?"
10:00am	Snack time Students can use switches and SoundingBoard to go to request snacks/free time breaks
10:30am	Recess Bring low-tech choice boards, iPad with SoundingBoard for choices to the playground. Pre-program switches with jokes and greetings to increase interaction with peers
11:00am	Speech group-students use Spinner with Jelly Beamer to make a snowman craft-idea from AbleNet email. Spin the spinner to find out how many snowballs to stuff into the large snowman. Spin again to pick what to add to the snowman (hat, scarf etc)
11:30am	OT group-students use SoundingBoard to go or switches to choose materials to make a shaving cream snowman. "I am reading for shaving cream." For a less messy project, they choose. "I need scissors." "I choose the blue marker" "Can I have glue please" "I need a break"
12:00pm	Lunch-talking brix by the door "I am going to lunch" materials prepped for recess again
12:50pm	Songs and stories-use switches and SoundingBoard to choose songs. Make a sentence "I pick" practice oral language after using the iPad or switch . My verbal students really enjoy programming the switches for non-verbal students this also provides them with aural feedback for their own articulation, volume and prosody. Use Low-tech cards to make choices Books-read aloud, switches "turn the page please" or small group reading and step by step programmed to read a book a page for each click.
1:30pm	Kindergarteners go home. Use switch to sing goodbye song, talking Brix at door say "It's time to go home" Use SoundingBoard to go to make free choice choices, uses switches to read books aloud
2:00	Use SoundingBoard to go to work with limitedly verbal students in Edmark reading to check reading comprehension. Use switches to read books Use Spinner to take turns at a board game for math/counting
2:30	Use ITalk 2, single switch to make a choice of activity, use step by step for counting practice

