

Communication Activity Mat:

Description:

A large mat with core vocabulary and other possible high-frequency vocabulary to create a communicative work space during potentially messy activities, such as art, cooking, science experiments, planting, etc.

The top left quadrant is based off Project Core's 36-core board (www.project-core.org) . Alternatively, considering using a screenshot of a individual's technology-based communication device in this quadrant.

Tools:

Scissors

Laminator

Materials:

Template: <https://rebrand.ly/ActivityMat>

4x, 3-5 mil lamination pouches

Packaging tape

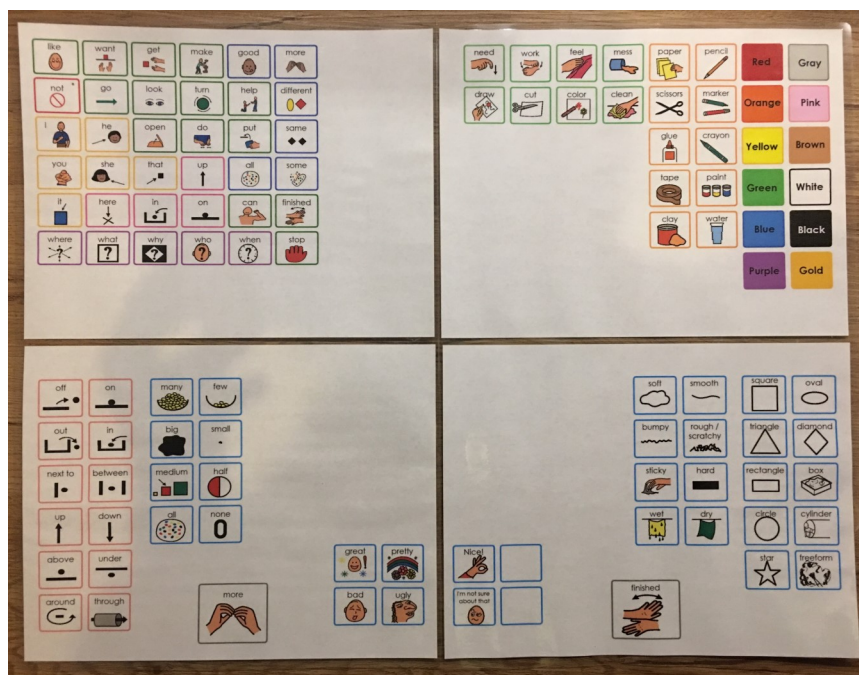
Assembly Instructions:

If using a roll laminator:

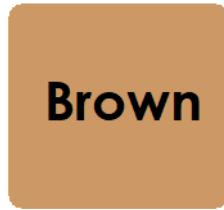
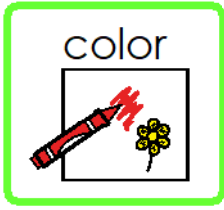
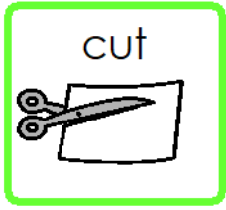
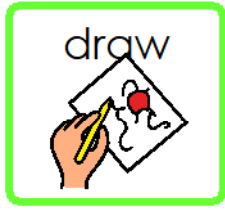
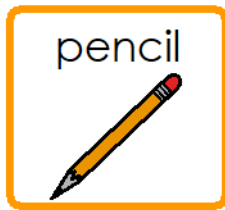
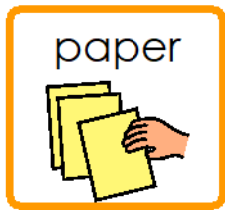
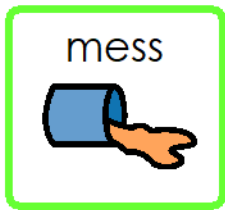
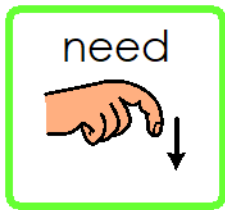
1. Align edges and loosely tape the quadrants together on the back side.
2. If you plan to store the board by folding it, allow a 1/8 inch space between the quadrants when taping.
3. Put the entire board through the laminator. Trim. The first time you fold it you will need to work in the creases.

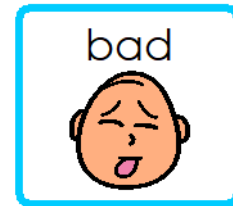
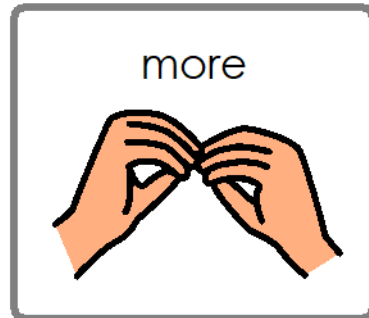
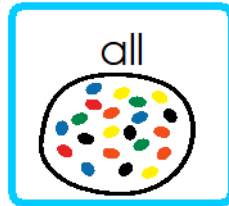
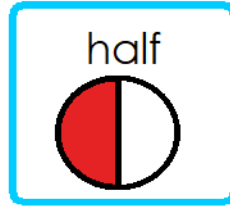
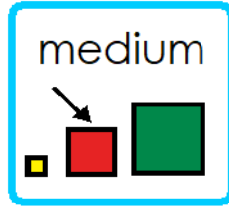
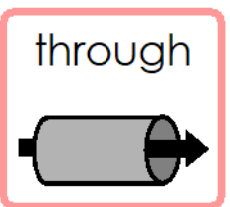
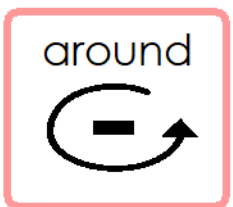
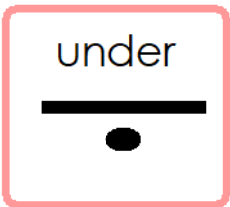
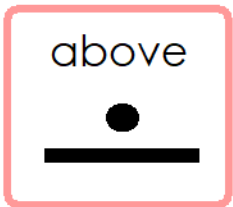
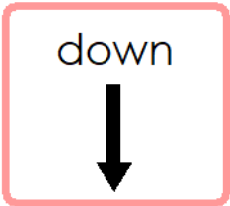
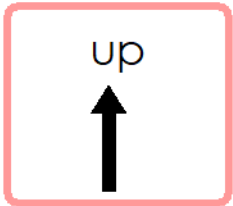
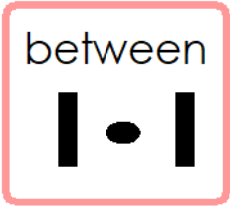
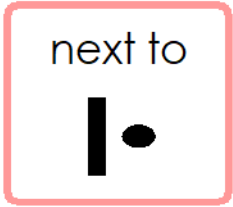
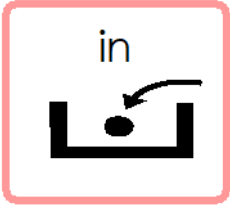
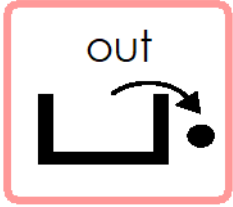
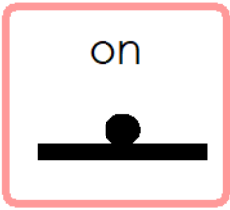
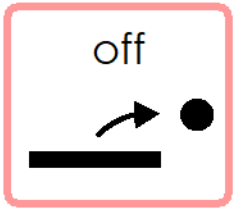
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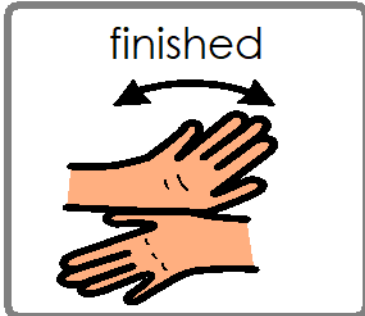
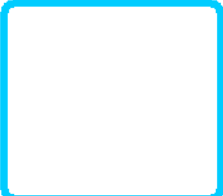
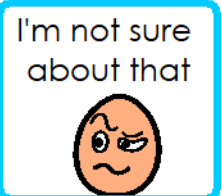
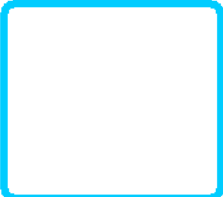
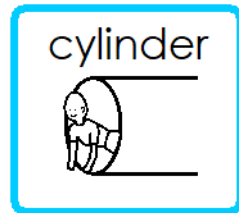
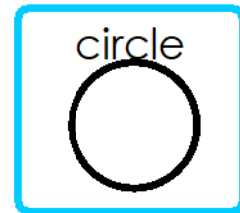
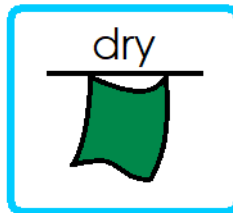
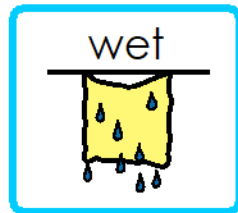
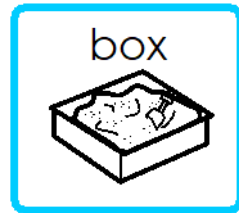
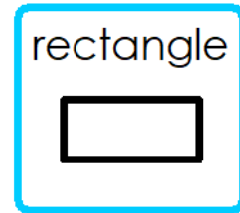
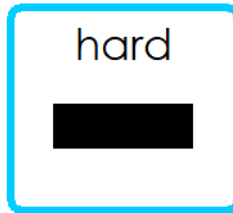
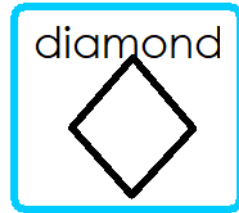
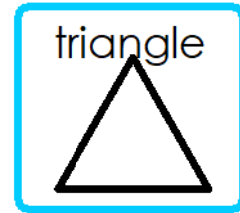
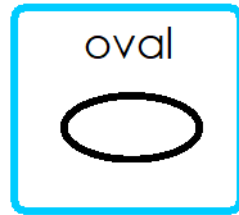
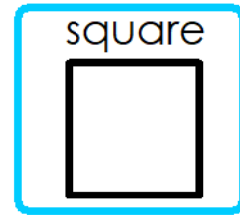
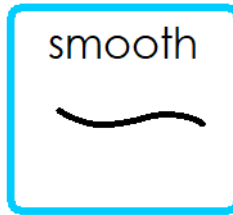
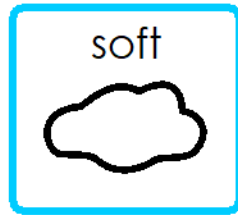
1. Laminate each page and trim so the laminate margin is the same for each page.
2. Use packaging tape to attach the quadrants on the front and back. If you plan to store the board by folding it, allow a 1/4 inch space between the edges of the pages when taping.
3. The first time you fold it you will need to work in the creases.



like 	want 	get 	make 	good 	more 
not 	go 	look 	turn 	help 	different 
I 	he 	open 	do 	put 	same 
you 	she 	that 	up 	all 	some 
it 	here 	in 	on 	can 	finished 
where 	what 	why 	who 	when 	stop 







Interchangeable Communication Stands for Centers:

Description:

Mix and match vocabulary related to various centers or center activities. This set-up starts with a core vocabulary board based off Project Core's 36 core board (www.project-core.org). Alternatively, consider using a screenshot of the home page of an individual's technology-based communication device.

Add a strip of vocabulary specific to the center or activity.

Lastly, select strips of additional vocabulary to customize it for the activity. Extended core vocabulary strips include numbers, shapes, prepositions, feelings, and a variety of other adjectives.

Providing a communication stand in centers invites peers to explore and model symbol-based communication.

These pieces may be assembled on an easel or other upright board with magnets or Velcro®. In the image below, a tri-board was made from corrugated plastic (top 2 sides of triangle), a manila envelope to store the pieces (bottom of triangle), black duck tape, and soft-sided black strip Velcro®.

Tools:

Scissors

Laminator

Materials:

Template: <https://rebrand.ly/CentersCommunication>

6x, 3-5 mil lamination pouches


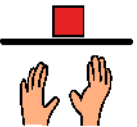
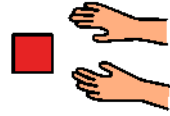









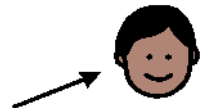
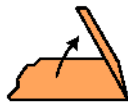
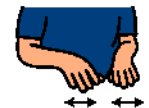







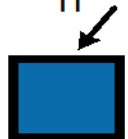




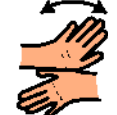





Velcro® or magnets of your choosing (depending on the surface you use to assemble the vocabulary pieces)

Upright surface to assemble vocabulary

Assembly Instructions:

1. Laminate all vocabulary pieces. Trim 36-core board. Cut out individual strips of center-based vocabulary, and extended core vocabulary.
2. Add Velcro® or adhesive magnets to the back of all pieces.
3. Assemble on upright surface in each center.



like 	want 	get 	make 	good 	more 
not 	go 	look 	turn 	help 	different 
I 	he 	open 	do 	put 	same 
you 	she 	that 	up 	all 	some 
it 	here 	in 	on 	can 	finished 
where 	what 	why 	who 	when 	stop 

Adapted from Project Core, Center for Disability & Literacy Studies
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sand



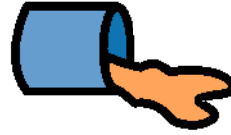
pour



push



mess



scoop



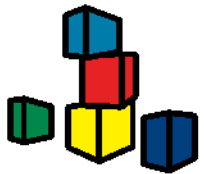
shake



clean



blocks



build



high



loud



knock it down



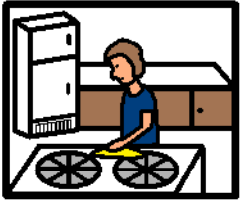
low



quiet



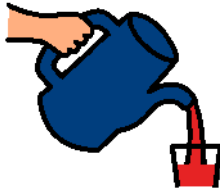
kitchen



eat



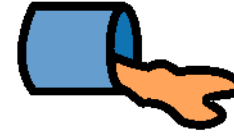
pour



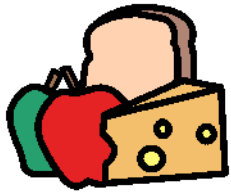
cook



mess



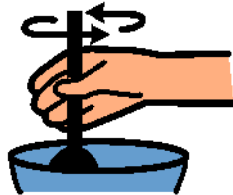
food



drink



stir / mix



cut



clean



book



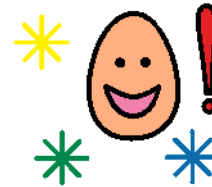
read



funny



great



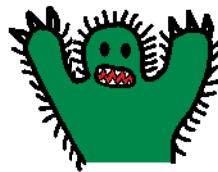
again



uh-oh



scary



surprising





Red



Gray



Orange



Pink



Yellow



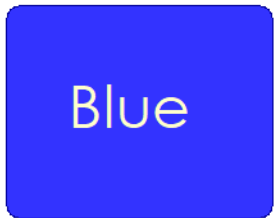
Brown



Green



White



Blue



Black



Purple



Gold



0



6



1



7



2



8



3



9



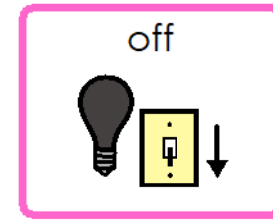
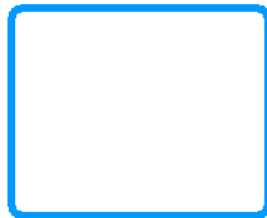
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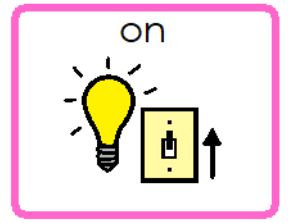
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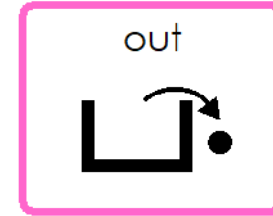
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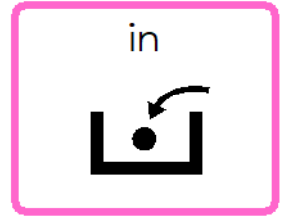
off



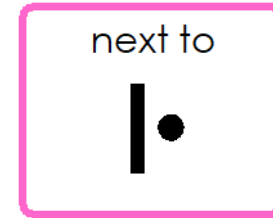
on



out



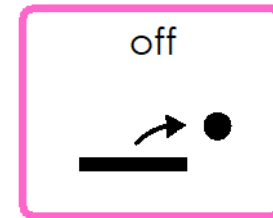
in



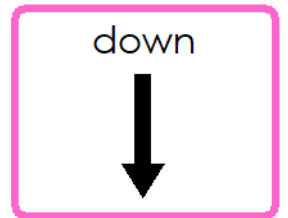
next to



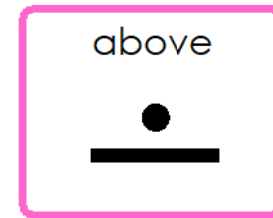
between



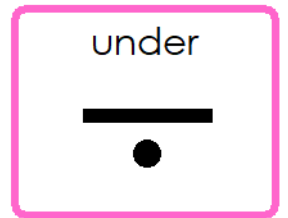
off



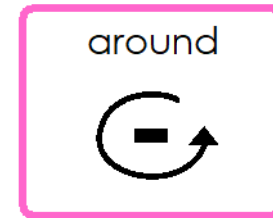
down



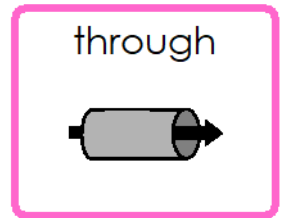
above



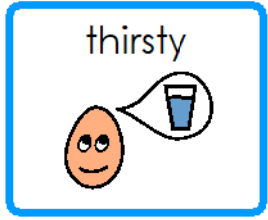
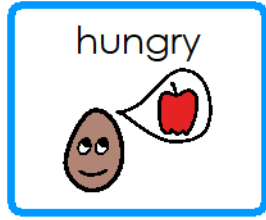
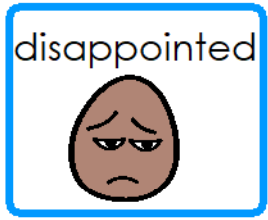
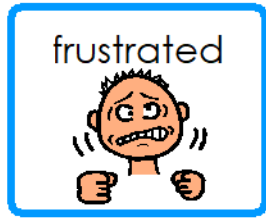
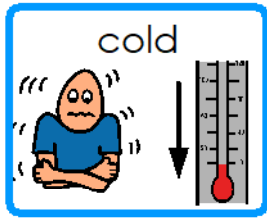
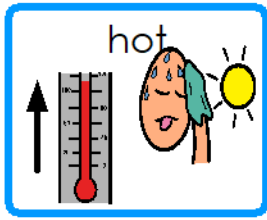
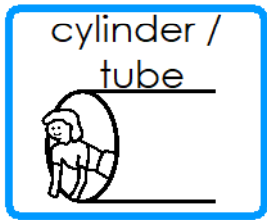
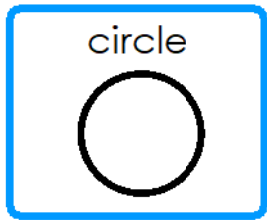
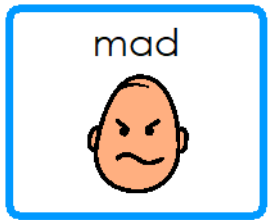
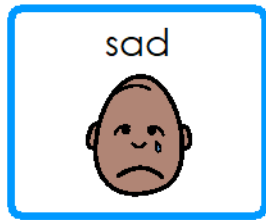
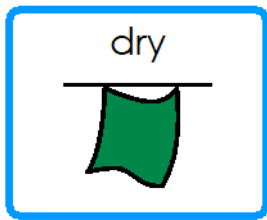
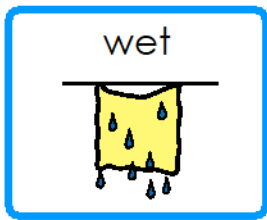
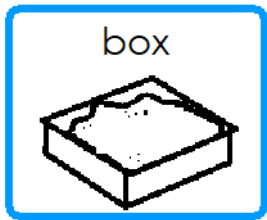
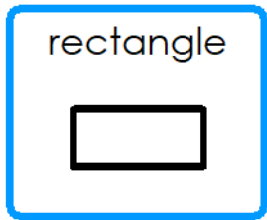
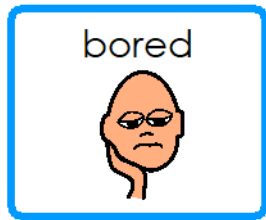
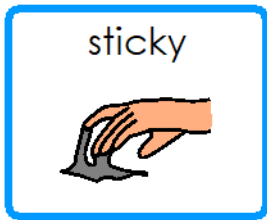
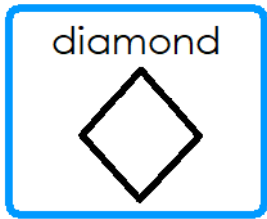
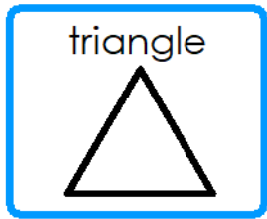
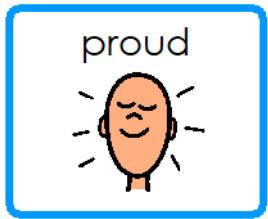
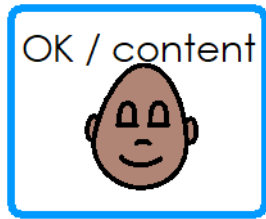
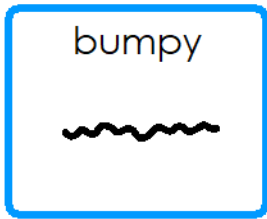
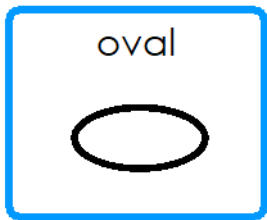
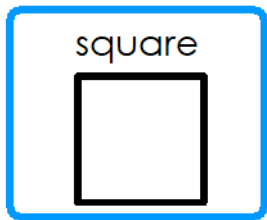
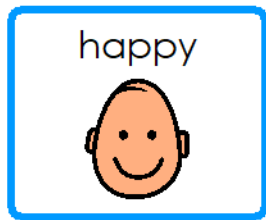
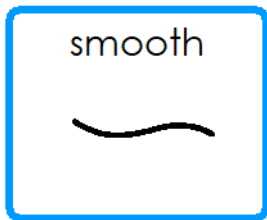
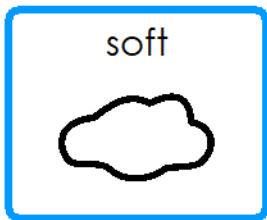
under



around



through



more



less



many



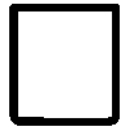
few



full



empty



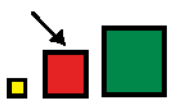
big



small



medium



half



enough



none



Fold-n-Go Communication Board:

Description:

A core vocabulary based portable communication board for anytime. This is a great tool for staff to keep handy as a back-up when other tools may not be available. The first 36 words on this board are base off Project Core's 36-core board (www.project-core.org). Alternatively, consider cutting a screenshot of the home page of an individual's technology-based communication device into a similar configuration for the first few panels.

Tools:

Scissors

Laminator

Materials:

Template: <https://rebrand.ly/FoldNGoCommunication>

4x, 3 mil lamination pouches

Packaging tape

Transparent Scotch tape

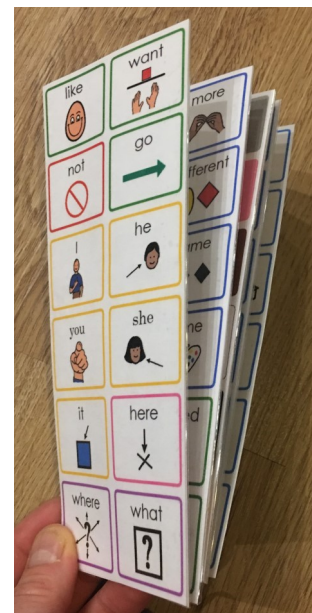
Assembly Instructions:

If using a large roll laminator:


1. Trim all panels to the same size.
2. Align edges and loosely tape the panels together on the back side, allowing an 1/8 inch space between the quadrants when taping.
3. Put the entire board through the laminator. Trim. The first time you fold it you will need to work in the creases.

If using a pocket laminator:

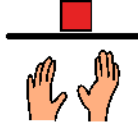
1. Cut out and trim each panel to the same size.
2. Laminate and trim so the laminate margin is the same on each panel.
3. Attach the panels with packaging tape on the back. Allow a 1/4 inch space between the edges of the pages when taping. Cover the sticky seams on the front with transparent scotch tape. The first time you fold it you will need to work in the creases.



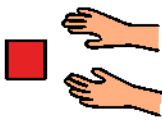
like



want




get



make




good




more




not




go



look



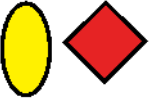
turn




help




different



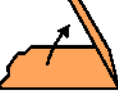
I




he




open




do



put




same




you




she




that




up




all




some




it




here




in



on



can




finished



where




what




why




who

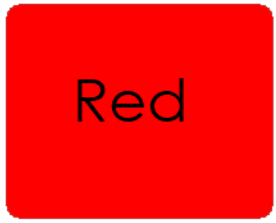


when



stop





Red



Gray



Orange



Pink



Yellow



Brown



Green



White



Blue



Black



Purple



Gold



0



6



1



7



2



8



3



9



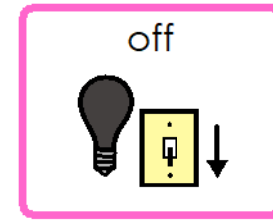
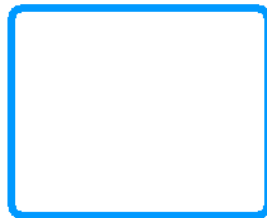
4



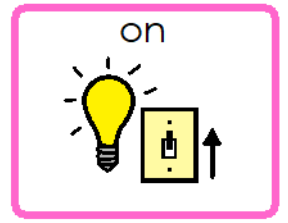
10



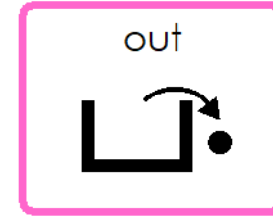
5



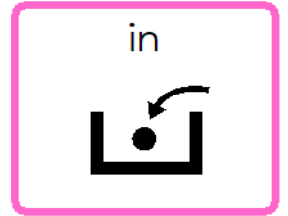
off



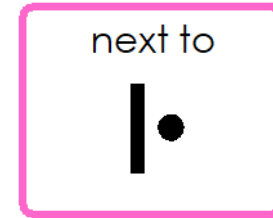
on



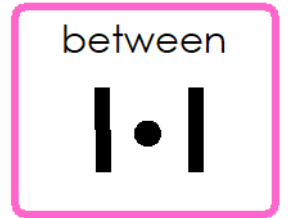
out



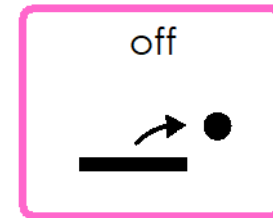
in



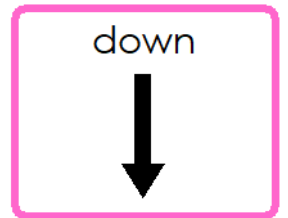
next to



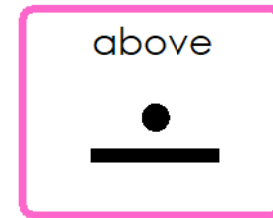
between



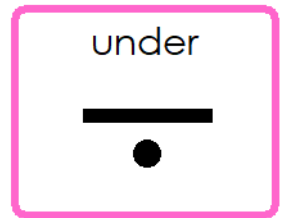
off



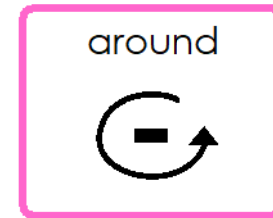
down



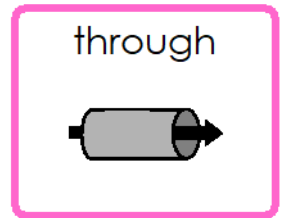
above



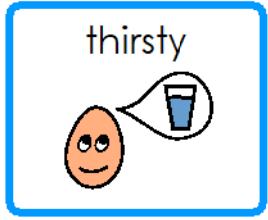
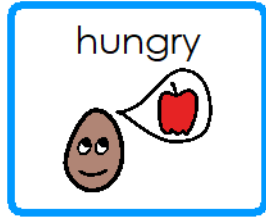
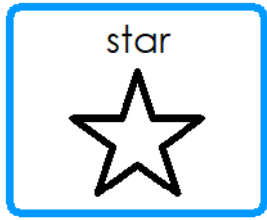
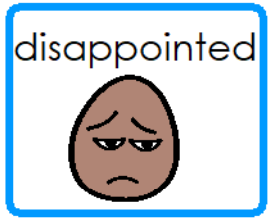
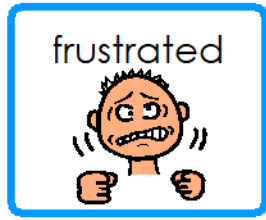
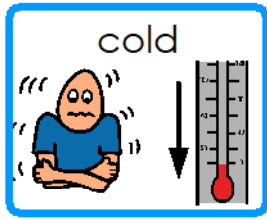
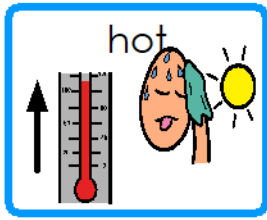
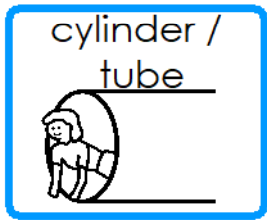
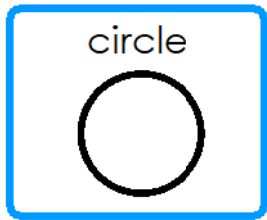
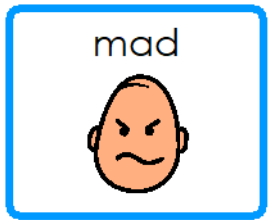
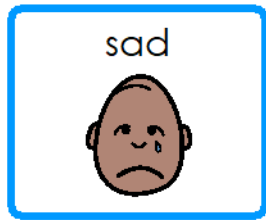
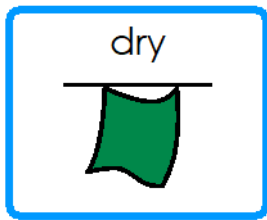
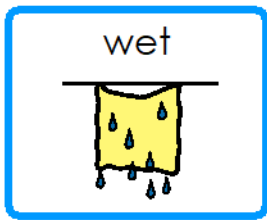
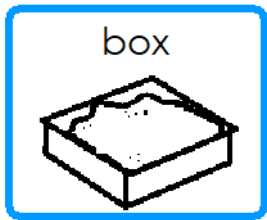
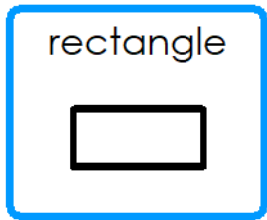
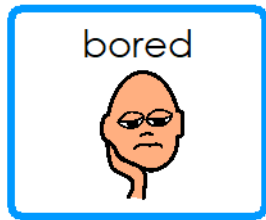
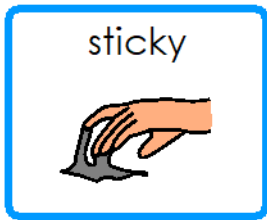
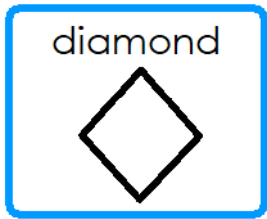
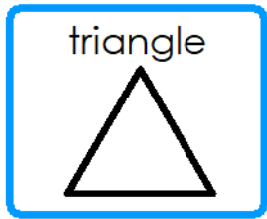
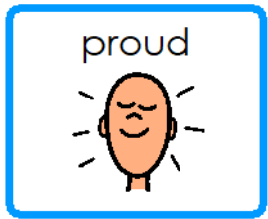
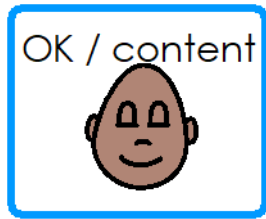
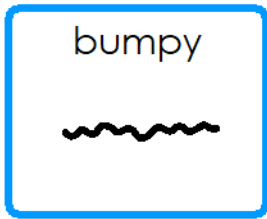
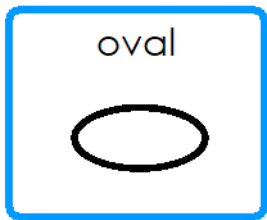
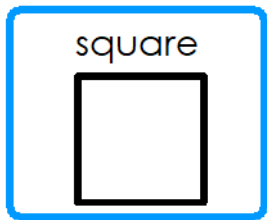
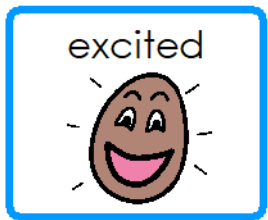
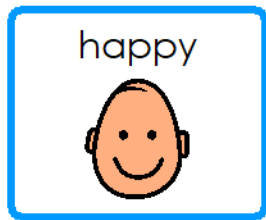
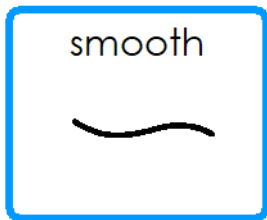
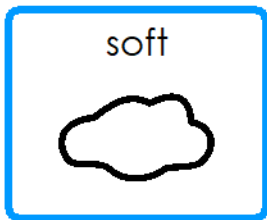
under



around



through



more



less



many



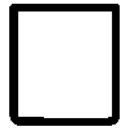
few



full



empty



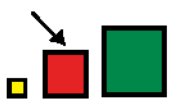
big



small



medium



half



enough



none



Communication Snack Placemat (with early math concepts):

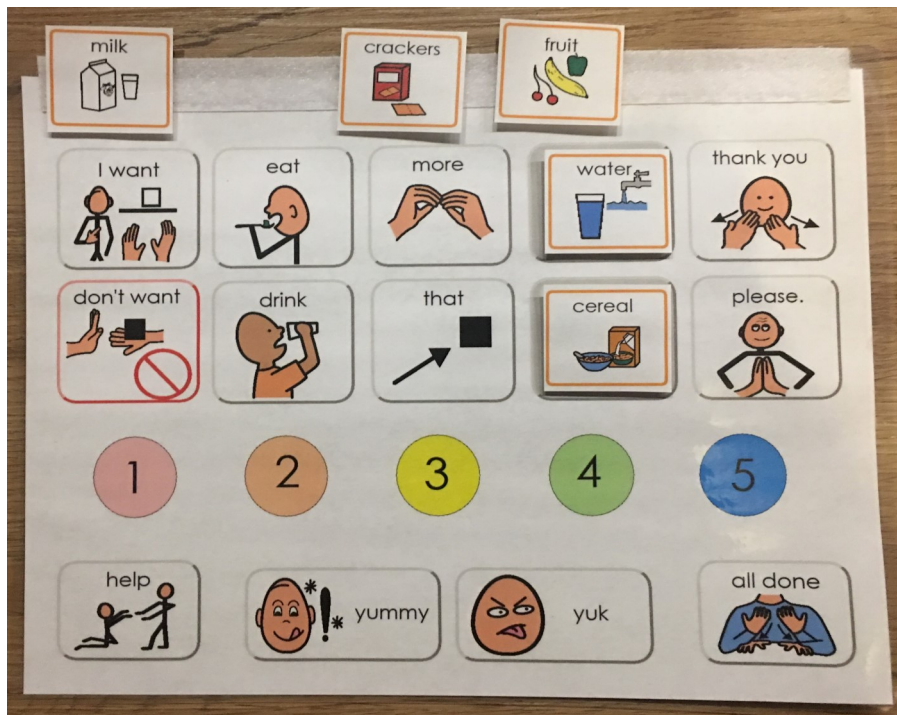
Description:

A simple placemat with basic vocabulary for snack time. This mat includes numbers 1-5 to explore early math concepts such as 1-1 correspondence, more, less, all, none, etc. Use cereal, pieces of fruit, or other small edibles to explore “snack math”. Provide a placemat for each child, even those who may not need it. Peers become enthusiastic modelers!!!

Tools:	Materials:
Scissors	Template: https://rebrand.ly/SnackMat
Laminator	2x, 3-5 mil lamination pouches
	8” soft strips Velcro® (optional: 2 additional 8” strips Velcro® to store symbols on back of board.)
	10 rough Velcro® dots
	2 sort Velcro® dots

Assembly Instructions:

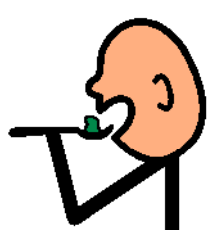
1. Limit the print range to print as many boards as needed (one for each student or sibling/friend)
2. The “choice” pages provide choices for up to 6 children. Limit the print range to print as many as needed.
3. Laminate board(s) and choices. If using a lamination pouches, set the board so that the bottom edge is close to the edge of the pouch, allowing for an ample margin on the edge.
4. Place 8” strip of soft Velcro® along the top edge. This is where you will place available choices.
5. Cut out snack and drink choices. Adhere rough Velcro® dot to the back of each choice. Sort into bags or envelopes, or store by adhering to the back of each board with Velcro® (requires 2, 8” strips soft Velcro®).



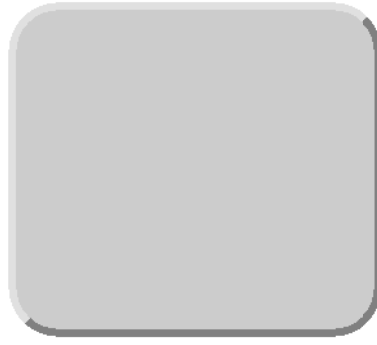
I want



eat



more



thank you



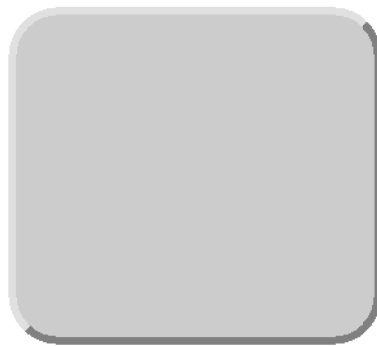

don't want



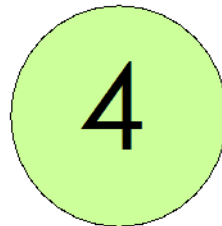
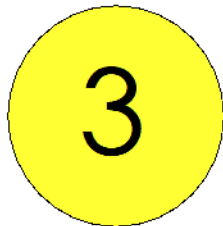
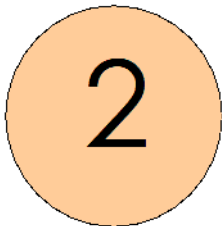
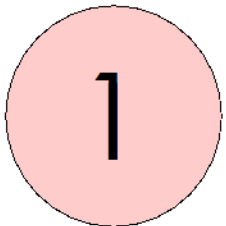
drink



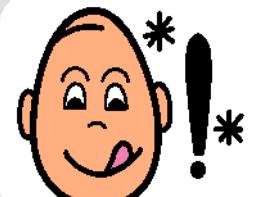
that




please.



help



yummy



yuk

all done



fruit



fruit



fruit



fruit



fruit



fruit



granola bar



granola bar



granola bar



granola bar



granola bar



granola bar



juice



juice



juice



juice



juice



juice



milk



milk



milk



milk



milk



milk



water



water



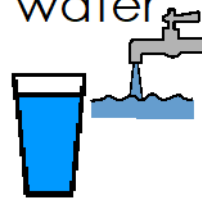
water



water



water



water

