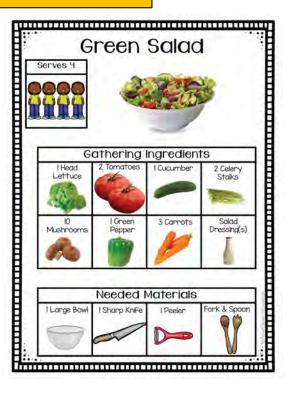
VISUAL AND WRITTEN RECIPES

Symbol-based recipes





Tossed Salad Recipe

ingredients:

- · I head of lettuce
- · 2 tomatoes
- I cucumber
- 2 celery stalks
- · 10 mushrooms
- · I green pepper
- · 3 carrots
- I bottle salad dressing

Directions

- · Wash the vegetables
- · Peel the carrots
- Tear the lettuce into pieces into the salad bowl
- Slice the tomatoes, cucumber, and mushrooms
- Chop the carrots, celery and pepper
- Put sliced and chopped vegetables in the bowl with lettuce
- · Toss with Fork and spoon
- Serve in Individual bowls
- Diner can choose and pour salad dressing

Written recipe

FILL-IN-THE-BLANK SLIDE PRESENTATION

PRINTABLE,
POWER POINT
AND GOOGLE
SLIDES

MAKING TOSSED SALAD



Then it's time to ____.



First we need to ____.
the vegetables.



Do you think you will like tossed salad?





Students write, say or use AAC to fill in the blank

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LESSON PLANS AND PACING GUIDE FOR HOME

INSTRUCTION

Tossed Green Salad Cooking Unit Using the Materials

Food Prep

Previewing the lesson, Cooking, Reviewing the lesson and evaluating progress tips and plans

ACTIVITY: Moking Tossed Green Soled

Green Tossed Salad Reviewing Cooking Activity p. 2 SECUENCING:
I. Have students recall their job (using the job chart) and what they ald Making Salad Cooking Unit Using the Materials Green Tossed Salad Reviewing Cooking Activity job and Preparing-Printing Tossed Green Salad Cooking in a Whole Group Visual recipe and/or recipe cands-preferat Sequencing boards you want to use with the em how accompanying cards The workshee The prediction Job board yo Tossed Green Salad Previewing Cooking Activity A communica needs if to co ACTIVITY: Making Tossed Green Salad ents in reated, Optional printing **QBJECTIVES:** receptive / expressive vocabulary for cooking, identifying ingrederits, expressing a prediction of preference, interpreting graphs, co and contrast data results, create number sentence of data from graph eppers Tossed Green Salad Evaluating Progress in Cooking Activity MITERIALS

Side Show of steps of the recpe

Visual recpe

Communication board

I head of better gor romains let truce (or your choice), 2 formatoes, I or

Z celery stake, Mustrooms, I green pepper, 3 carrots, Salad dressing

Prediction groat template of the students esents if you want and has about If desired use the side show to CENECTIVES

+ recoptive / expressive voodbalary for cooking
- identifying ingredients.
- expressing a production of preference.
- interpreting grade.
- compare and contract data results.
- conspire and contract data results.
- reade number pentence of data from grade
- following reimple visual and/or vertical directions to construct a product, visits or taste thytig few Foods.
opening parkatheres
recolling events of an activity with visual supports.
sequenang 4 steps of a convicted activity (with or without yould redictions whether AUGMENTATIVE COMMUNICATION ADAPTATIONS
A communication board is included that can be out apart for picture exchange or used as a point board. The vocubulary From the board could also be programmed to an individual strudents' SGD. I will refer to all of them as AAC ount pict the With DLAN
Use a group data sheet with each student's name. Divide data up by previve, cooking and newly. If it is not fiscalible to take data on each student in each prize, take data on one phase fire each student, sentifying releasing does for that student. The will give you a cargie of each student's performance on instalting. Use the worksheds and sequency gheeting flows pottone it you will not each student and sequency distributions of the worksheds and sequency gheeting flows pottone if you wish to make them; flow with product first attaints comprehension and understanding of the activity. Take pottone of the situation's replical solds and sight board and product them as work sompleas with information about support ineeded to competite the product.

Pacing guide and lesson plan implementation for home instruction

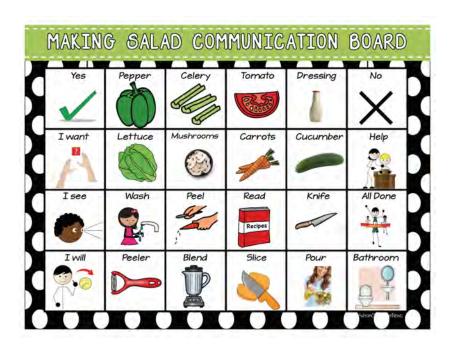
Cooking at Home Lesson Plan

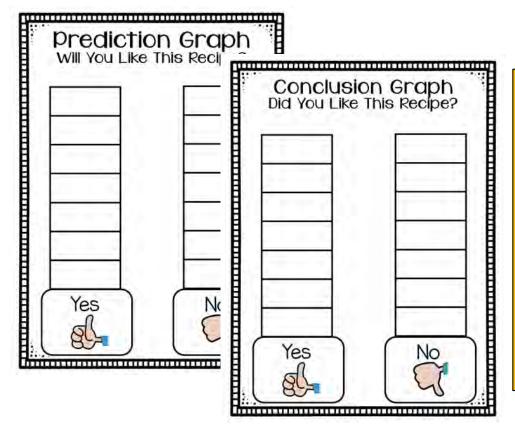
Monday	Tuesday	Wednesday	Thursday	Friday
Review the slide show and have your child say or use his communication board to Fill in the blanks. At the end of the book, have the student molke a prediction about whether he/she will like the snack. Optional: Have your child ask of thers in the family if they predict they would like the snack and add the names to the prediction graph.	Using the visuals of the ingredients, have your child locate the ingredients in the kitchen Have the student point to or name the ingredients when told the name or shown the picture	Review the recipe (written on picture) by reading it and pointing to the ingredients. Allow your child to taste the ingredients. Ask questions like, list cruncity or soft?" Is it hot or cold? Go through the recipe step by step and add the ingredients. Have your child count the number of items as they put them in the solad. Once the salad is done, have your child at least taste it. Ask if he/she, liked the snack and add it to the conclusion graph and ask Family members who participated and add to graph.	Remind your child of the snack made yesterday and talk about how it was made (use the slide show it it would helpful or neview the visual necipe) Have your child complete the comprehension worksheet assigned by his teacher Optional Have him review the graph of how many formly members liked the salad vs. aldn't. Compare and contrast how many predicted they would or would not like it vs. how many did Or did not	Review the side show and then present one of the sequencing activities to your child. Have him / her sequence the events of the cooking activity from the day before.

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COMMUNICATION BOARD AND GRAPHING TOOLS

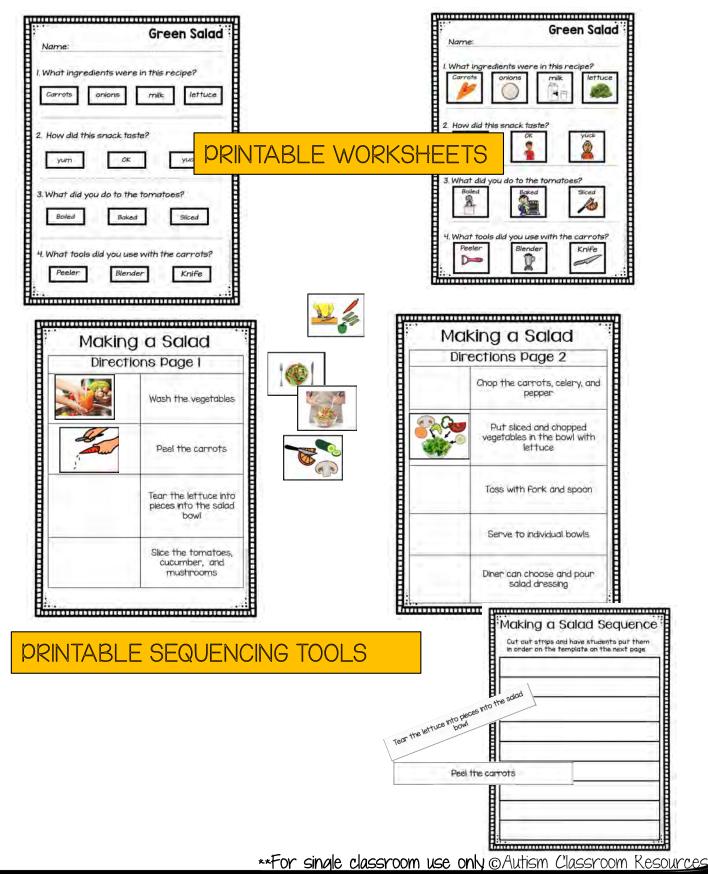
Communication board for students working on requesting and answering questions with AAC



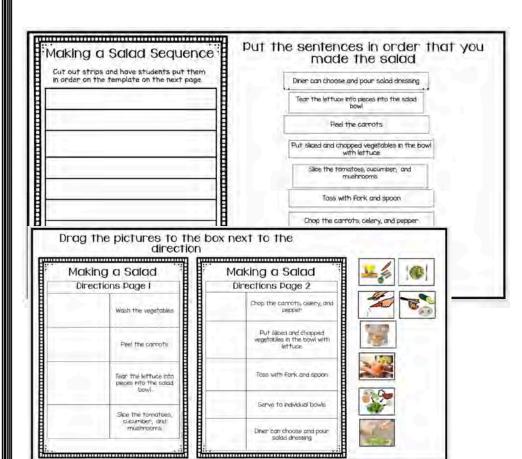


Graphs for predicting liking the recipe for math objectives and compare and contrast

PRINTABLE VERSION OF COMPREHENSION AND SEQUENCING ACTIVITIES



INTERACTIVE SEQUENCING

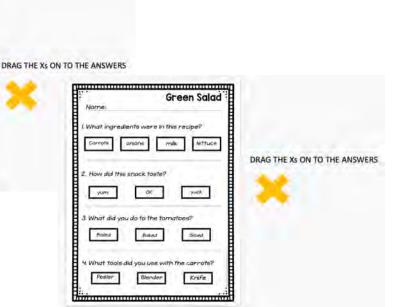


Students use written strips or pictures to sequence at different levels.

INTERACTIVE WORKSHEETS

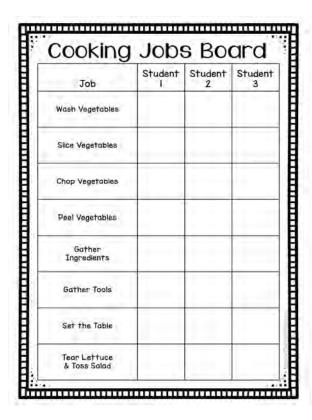


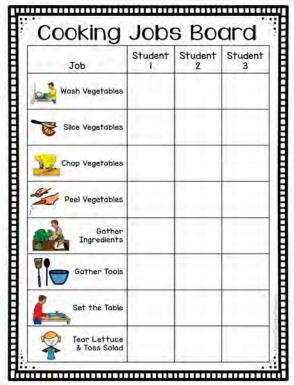
STUDENTS
MOVE THE XS
TO CHOOSE
ANSWERS

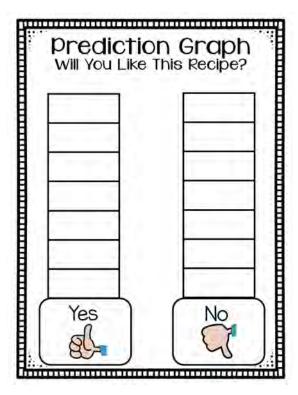


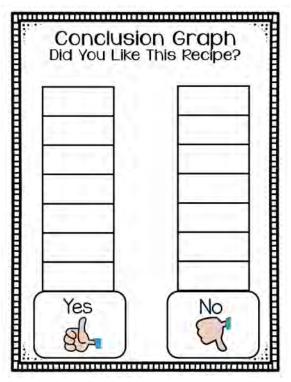
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JOB ASSIGNMENT AND PREDICTION GRAPHS









GOOGLE APPS DIRECTIONS

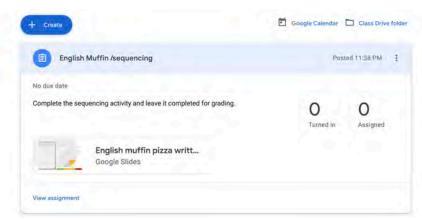


When you click the link, you will need to sign into a Google account. You can get one for free if you don't have one.

Once you sign in, you will then be required to make a copy.



You can then put it in your folder for your Google Classroom as needed to assign to your students.



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