Articulation Screener

from Mommy Speech Therapy & Little Bee Speech

This screener was created to help Speech-Language Pathologists, teachers and parents quickly assess if a child's speech errors appear to be typical or delayed. It is also intended to help identify which speech sounds are in error and as a guide when outlining speech goals. It is not a standardized assessment and is not intended to be used to qualify a child for speech therapy services.





Articulation Test Center Hive

Get age-based screeners, an adaptable full test, speech sample scenes, auto-genterated reports and so much more!

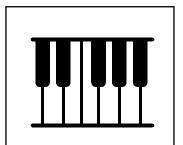
		Studer	nt Informatio	on		
Name						
DOB	Age	Teacher		School _		
Parent/s		Phone		Email		
Comments						
ow to Use this So Point to the picture of		ound on pages 4 & 5) a	nd ask, "What is tl	hat?" If the child	doesn't know what the picture is	
Point to the picture of say, "I call it a (name) When the child says sound is said correct	of each word (fone of the picture the word score thy or place and	e). What do I call it?"	box next to the w	ord by placing pl	doesn't know what the picture is lacing a I check in the box if the targe word is said incorrectly use the line to	
Point to the picture of say, "I call it a (name) When the child says sound is said correct	of each word (fone of the picture the word score the or place and the transcribe has been declarated as the	e). What do I call it?" their response in the X in the box if the targe	box next to the wat sound is said inco	ord by placing pl	lacing a √check in the box if the targe word is said incorrectly use the line to	
Point to the picture of say, "I call it a (name) When the child says sound is said correct the right of the word correct pronounciation.	of each word (fone of the picture) I the word score Ity or place and I to transcribe h	e). What do I call it?" e their response in the X in the box if the targe now the word was said.	box next to the wat sound is said inco	ord by placing pl orrectly. When a v	lacing a Icheck in the box if the targe word is said incorrectly use the line to	
Point to the picture of say, "I call it a (name) When the child says sound is said correct the right of the word correct pronounciation. Each word targets to	of each word (fone of the picture) I the word score Ity or place and I to transcribe has	e). What do I call it?" e their response in the X in the box if the targe now the word was said. incorrect pronounciation	box next to the wat sound is said inco	ord by placing plorrectly. When a v	lacing a Icheck in the box if the target word is said incorrectly use the line to word incorrectly use the line to	
Point to the picture of say, "I call it a (name) When the child says sound is said correct the right of the word correct pronounciation. Each word targets to words with a recorrect recorrect pronounciation.	of each word (for the of the picture) of the word score of the word in a contract the sound in a cod box test the the score of the word sc	e). What do I call it?" e their response in the X in the box if the targe now the word was said. incorrect pronounciation specific sound position	box next to the wat sound is said incompleted in the pian. pian. al position (beginn	ord by placing plorrectly. When a vector of the word.	lacing a Icheck in the box if the target word is said incorrectly use the line to word incorrectly use the line to	

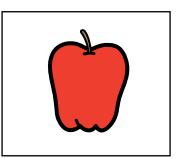
Once you have completed the screener add up the number of boxes you have marked incorrect. Place the total number incorrect at the end of the screener on the specified line. Then check the age approximation boxes to determine if a delay is probable. If this screener reflects a delay further evaluation is recommended.

P - Sound /p/ (mastered around 2 yrs. old)	B - Sound (mastered around 2 yrs. old)	(mastered around 2 yrs. old)
piano	book	<u> </u>
apple	rabbit	hammer
□ mop	<u>crib</u>	□ thumb
2 H - Sound /h/ (mastered around 2 yrs. old)	N - Sound /n/ (mastered around 2 yrs. old)	3 D - Sound /d/ (mastered around 3 yrs. old)
□ hammer	nose (point to your nose)	dishes
	piano	ladder
	s un	slide
T - Sound /t/ (mastered around 3 yrs. old)	K - Sound /k/ (mastered around 3 yrs. old)	G - Sound /g/ (mastered around 3 yrs. old)
teeth	□ ketchup	guitar
guitar	vacuum	yogurt
rabbit	book	□ frog
W - Sound /w/ (mastered around 3 yrs. old)	NG - Sound /ŋ/ (mastered around 4 yrs. old)	F - Sound /f/ (mastered around 4 yrs. old)
watch	□ blanket	feather
	swing	muffin
		giraffe
V - Sound /v/ (mastered around 5 yrs. old)	Y - Sound /j/ (mastered around 5 yrs. old)	5 CH - Sound /ʧ/ (mastered around 5 yrs. old)
uacuum	ugurt	chair
shovel		ketchup
stove		watch

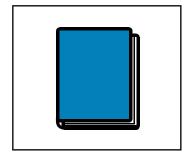
J - Sound /d₃/ (mastered around 5 yrs. old)	L - Sound (mastered around 5 yrs. old)	SH - Sound (mastered around 5 yrs. old)
giraffe	□ ladder	shovel
pajamas	□ balloons	dishes
orange	shovel	brush
S - Sound (mastered around 5 yrs. old)	6 Z - Sound /z/ (mastered around 6 yrs. old)	R - Sound (mastered around 6 yrs. old)
□ sun	z ebra	rabbit
dresser	scissors	giraffe
grass	nose	□ ladder
	(point to your nose)	
S - Blends /s/ (mastered around 6 yrs. old)	L - Blends /// (mastered around 6 yrs. old)	R - Blends /r/ (mastered around 6 yrs. old)
stove	□ blanket	brush
skunk	flag	dresser
spoon	glue	□ frog
swing	□ clock	grass
□ slide	plane	□ crib
■ snake	slide	□ train
smoothie	(Do not count in total # of errors if an error was already counted in the S-Blends for "slide")	pretzel
TH - Sound /θ/ /ð/ (mastered around 7 yrs. old)	Age Approximation - b	ased on total # of errors
<u>thumb</u>	Total number of errors	
<pre>feather</pre>	More than 45 errors (under 2 yrs old)	_
toothbrush	 31 - 45 errors (around 2 yrs old) 17 - 30 errors (around 3 yrs old) 	2 errors (around 6 yrs old)1 error (around 7 yrs old)
teeth	11 - 16 errors (around 4 yrs old)	O errors (around 8 yrs old)
	**Check the box that corresponds with the total number of erro for speech pronounciation.	rs to get an approximate developmental age

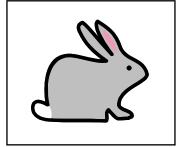
Articulation screener images 1 of 2





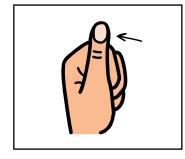


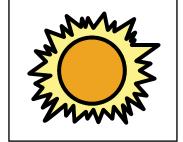




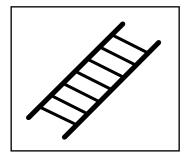


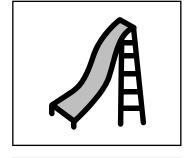


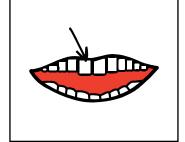




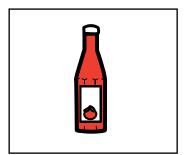


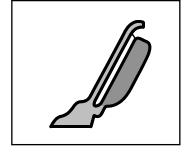






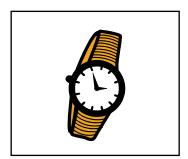


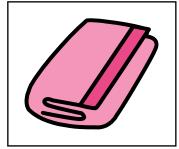


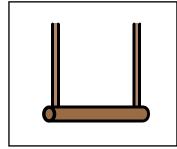




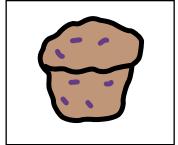












Articulation screener images 2 of 2

