

# Behavior List

Ref. No.	Behavior	Grade	Std.	Domain/Category
1 ➔ 4733	will demonstrate awareness of wetness around mouth	0	0.1.2	S/L Articulation Comprehension
2 ➔ 4734	will wipe mouth and swallow when wet or messy	0	0.1.2	S/L Articulation Comprehension
3 ➔ 4735	will completely evacuate mouth when swallowing	0	0.1.2	S/L Articulation Comprehension
4 ➔ 4736	will demonstrate awareness of swallowing	0	0.1.2	S/L Articulation Comprehension
5 ➔ 4737	will swallow XX times within a specified period of time	0	0.1.2	S/L Articulation Comprehension
6 ➔ 4738	will demonstrate no drooling, wetness or messiness around the mouth	0	0.1.2	S/L Articulation Comprehension
7 ➔ 4739	will open and close mouth on request with tactile cues	0	0.1.2	S/L Articulation Comprehension
8 ➔ 4740	will pucker lips with obvious protrusion	0	0.1.2	S/L Articulation Comprehension
9 ➔ 4741	will pucker and smile on request	0	0.1.2	S/L Articulation Comprehension
10 ➔ 4742	will pucker lips to right side of face then to left side 2x in 2 seconds	0	0.1.2	S/L Articulation Comprehension
11 ➔ 4743	will protrude, retract, lateralize and elevate tongue on request with tactile cues	0	0.1.2	S/L Articulation Comprehension
12 ➔ 4744	will move jaw to the right side, then to the left side 2x in 2 seconds	0	0.1.2	S/L Articulation Comprehension
13 ➔ 4745	will protrude jaw forward with open mouth, then retract jaw closing lips 2x in 2 seconds	0	0.1.2	S/L Articulation Comprehension
14 ➔ 4746	will start tongue at mid-line upper lip and lick lips all the way around and then reverse the movement	0	0.1.2	S/L Articulation Comprehension

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15 ➔	4747	will push tongue in cheek and hold it there against pressure to the count of 10	0	0.1.2	S/L Articulation Comprehension
16 ➔	4748	will breathe through nasal passages with verbal cues	0	0.1.2	S/L Articulation Comprehension
17 ➔	4749	will automatically breathe through the nose with mouth closed	0	0.1.2	S/L Articulation Comprehension
18 ➔	4750	will blow nose properly	0	0.1.2	S/L Articulation Comprehension
19 ➔	4751	will correctly produce /k,g,ng/ sounds in isolation & syllables	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
20 ➔	4752	will correctly produce /k,g,ng/ sounds in words	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
21 ➔	4753	will correctly produce /k,g,ng/ sounds in sentences	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
22 ➔	4754	will correctly produce /k,g,ng/ sounds when reading aloud	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
23 ➔	4755	will correctly produce /k,g,ng/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
24 ➔	4756	will correctly produce /k,g,ng/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
25 ➔	4757	will correctly produce /f,v/ sounds in isolation & syllables	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
26 ➔	4758	will correctly produce /f,v/ sounds in words	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
27 ➔	4759	will correctly produce /f,v/ sounds in sentences	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	
28 ➔	4760	will correctly produce /f,v/ sounds when reading aloud	0	0.1.2	S/L Articulation Comprehension
				A 0.1.2a	

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29 ➔	4761	will correctly produce /f,v/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
30 ➔	4762	will correctly produce /f,v/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
31 ➔	4763	will correctly produce /t,d,n/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
32 ➔	4764	will correctly produce /t,d,n/ sounds in words	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
33 ➔	4765	will correctly produce /t,d,n/ sounds in sentences	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
34 ➔	4766	will correctly produce /t,d,n/ sounds when reading aloud	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
35 ➔	4767	will correctly produce /t,d,n/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
36 ➔	4768	will correctly produce /t,d,n/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
37 ➔	4769	will correctly produce /p,b,m/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
38 ➔	4770	will correctly produce /p,b,m/ sounds in words	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
39 ➔	4771	will correctly produce /p,b,m/ sounds in sentences	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
40 ➔	4772	will correctly produce /p,b,m/ sounds when reading aloud	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
41 ➔	4773	will correctly produce /p,b,m/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	
42 ➔	4774	will correctly produce /p,b,m/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension	

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43 ➔	4775	will correctly produce /sh,ch, j/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
44 ➔	4776	will correctly produce /sh,ch, j/ sounds in words	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
45 ➔	4777	will correctly produce /sh,ch, j/ sounds in sentences	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
46 ➔	4778	will correctly produce /sh,ch, j/ sounds when reading aloud	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
47 ➔	4779	will correctly produce /sh,ch, j/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
48 ➔	4780	will correctly produce /sh,ch, j/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
49 ➔	4781	will correctly produce /th/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
50 ➔	4782	will correctly produce /th/ sounds in words	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
51 ➔	4783	will correctly produce /th/ sounds in sentences	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
52 ➔	4784	will correctly produce /th/ sounds when reading aloud	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
53 ➔	4785	will correctly produce /th/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
54 ➔	4786	will correctly produce /th/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
55 ➔	4787	will correctly produce /l/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
56 ➔	4788	will correctly produce /l/ sounds in words	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension

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57 ➔ 4789	will correctly produce /l/ sounds in sentences	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
58 ➔ 4790	will correctly produce /l/ sounds when reading aloud	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
59 ➔ 4791	will correctly produce /l/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
60 ➔ 4792	will correctly produce /l/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
61 ➔ 4793	will correctly produce /s,z/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
62 ➔ 4794	will correctly produce /s,z/ sounds in words	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
63 ➔ 4795	will correctly produce /s,z/ sounds in sentences	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
64 ➔ 4796	will correctly produce /s,z/ sounds when reading aloud	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
65 ➔ 4797	will correctly produce /s,z/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
66 ➔ 4798	will correctly produce /s,z/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
67 ➔ 4799	will correctly produce /r/ sounds in isolation & syllables	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
68 ➔ 4800	will correctly produce /r/ sounds in words	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
69 ➔ 4801	will correctly produce /r/ sounds in sentences	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension
70 ➔ 4802	will correctly produce /r/ sounds when reading aloud	0	0.1.2	S/L Articulation
			A 0.1.2a	Comprehension

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71 ➔	4803	will correctly produce /r/ sounds in a timed conversation sample	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
72 ➔	4804	will correctly produce /r/ sounds in a spontaneous speech sample	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
73 ➔	4805	will self-monitor and self-correct production of the following sound(s) during spontaneous speech:	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
74 ➔	4806	will maintain correct production of the following sound(s) in spontaneous speech across weekly observations:	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
75 ➔	4807	will answer teacher questions using intelligible phrases and sentences	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
76 ➔	4808	will demonstrate overall intelligibility in spontaneous speech	0	0.1.2	S/L Articulation
				A 0.1.2a	Comprehension
77 ➔	4809	will share information and ideas, speaking audibly in complete, coherent sentences	0	0.1.2	S/L Articulation
				A 0.1.2b	Comprehension
78 ➔	4810	will discriminate between correct and incorrect teacher production of the following sounds	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
79 ➔	4811	will include initial sounds when appropriate at the word and sentence levels	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
80 ➔	4812	will include initial sounds when appropriate in spontaneous speech	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
81 ➔	4813	will include medial sounds when appropriate at the word and sentence levels	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
82 ➔	4814	will include medial sounds when appropriate in spontaneous speech	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
83 ➔	4815	will include final sounds when appropriate at word and sentence levels	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
84 ➔	4816	will include final sounds when appropriate in spontaneous speech	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness

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85 ➔	4817	will distinguish initial, medial and final sounds in single syllable words	1	1.1.4	S/L Articulation
				1.1.4	Phonemic awareness
86 ➔	4818	will produce affricate sounds at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
87 ➔	4819	will produce affricate sounds in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
88 ➔	4820	will produce front sounds when appropriate at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
89 ➔	4821	will produce front sounds when appropriate in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
90 ➔	4822	will produce back sounds when appropriate at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
91 ➔	4823	will produce back sounds when appropriate in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
92 ➔	4824	will produce liquid sounds at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
93 ➔	4825	will produce liquid sounds in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
94 ➔	4826	will eliminate stopping of continuant sounds at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
95 ➔	4827	will eliminate stopping of continuant sounds in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
96 ➔	4828	will include stridency in appropriate sounds at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
97 ➔	4829	will include stridency in appropriate sounds in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
98 ➔	4830	will produce all sounds in appropriate sequence in words at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word

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99 ➔	4831	will produce all sounds in appropriate sequence in words in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
100 ➔	4832	will add or eliminate voicing when appropriate at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
101 ➔	4833	will add or eliminate voicing when appropriate in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
102 ➔	4834	will produce consonant blends at the word and sentence levels	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
103 ➔	4835	will produce consonant blends in spontaneous speech	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
104 ➔	4836	<b>will generate sounds from all the letter patterns, including consonant blends and long- and short- vowel patterns (i.e. phonograms), and blend those sounds into recognizable words</b>	1	1.1.10	S/L Articulation
				1.1.10	Decoding and Word
105 ➔	4837	will produce appropriate number of syllables per word at the word and sentence levels	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
106 ➔	4838	will produce appropriate number of syllables per word in spontaneous speech	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
107 ➔	4839	will produce one syllable words when given picture prompts, word lists, or oral models	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
108 ➔	4840	will produce multi-syllabic words when given picture prompts, word lists, or oral models	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
109 ➔	4841	will produce multi-syllabic words at the word and sentence levels	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
110 ➔	4842	will produce multi-syllabic words in spontaneous speech	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
111 ➔	4843	<b>will decode two-syllable nonsense words and regular multi-syllable words</b>	2	2.1.3	S/L Articulation
				2.1.3	Decoding and Word
112 ➔	4844	<b>will decode regular multi-syllable words</b>	3	3.1.2	S/L Articulation
				3.1.2	Decoding and Word

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113 ➔ 4845	will identify environmental sounds by stating or pointing to corresponding pictures	0	0.1.10	S/L Articulation
			0.1.10	Phonemic awareness
114 ➔ 4846	will state or role play the appropriate response to given environmental sounds (e.g. horn honking, s	0	0.1.10	S/L Articulation
			0.1.10	Phonemic awareness
115 ➔ 4847	will categorize sounds: loud, soft, animal, city, etc.	0	0.1.10	S/L Articulation
			0.1.10	Phonemic awareness
116 ➔ 4848	will discriminate same vs. different words	0	0.1.10	S/L Articulation
			0.1.10	Phonemic awareness
117 ➔ 4849	will discriminate minimal pairs vs. identical pairs of words	0	0.1.10	S/L Articulation
			0.1.10	Phonemic awareness
118 ➔ 4850	will discriminate rhyming vs. non-rhyming pairs of words	0	0.1.10	S/L Articulation
			A 0.1.10a	Phonemic awareness
119 ➔ 4851	will say a rhyming word when orally presented with a one syllable word	0	0.1.10	S/L Articulation
			A 0.1.10b	Phonemic awareness
120 ➔ 4852	will identify and produce rhyming words in response to an oral prompt	0	0.1.10	S/L Articulation
			A 0.1.10b	Phonemic awareness
121 ➔ 4853	will discriminate rhythmic patterns as same or different	0	0.1.13	S/L Articulation
			0.1.13	Phonemic awareness
122 ➔ 4854	will match a unit pattern of sound in sequence (clapping, knocking, etc.)	0	0.1.13	S/L Articulation
			0.1.13	Phonemic awareness
123 ➔ 4855	will identify the presence or absence of a syllable in a word	0	0.1.13	S/L Articulation
			0.1.13	Phonemic awareness
124 ➔ 4856	will discriminate the number of syllables in words	0	0.1.13	S/L Articulation
			0.1.13	Phonemic awareness
125 ➔ 4857	will count the number of sounds in syllables and syllables in words	0	0.1.13	S/L Articulation
			0.1.13	Phonemic awareness
126 ➔ 4858	will discriminate same vs. different beginning sound	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness

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127 ➔ 4859	will discriminate same vs. different ending sound	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
128 ➔ 4860	will discriminate same vs. different middle (vowel) sound	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
129 ➔ 4861	will identify the presence or absence of a specific beginning sound in words	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
130 ➔ 4862	will identify the presence or absence of a specific ending sound in words	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
131 ➔ 4863	will identify the presence or absence of a specific middle (vowel) sound in words	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
132 ➔ 4864	will identify correct/incorrect production of sounds (given by teacher)	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
133 ➔ 4865	will identify correct/incorrect production of self-made sounds	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
134 ➔ 4866	will discriminate voiced vs. voiceless sounds (e.g.. /f/ vs. /v)	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
135 ➔ 4867	will discriminate a single consonant vs. a blend in words	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
136 ➔ 4868	<b>will distinguish initial, medial and final sounds in single syllable words</b>	1	1.1.4	S/L Articulation
			1.1.4	Phonemic awareness
137 ➔ 4869	will discriminate among vowel sounds	1	1.1.5	S/L Articulation
			1.1.5	Phonemic awareness
138 ➔ 4870	will discriminate long vs. short vowels	1	1.1.5	S/L Articulation
			1.1.5	Phonemic awareness
139 ➔ 4871	<b>will distinguish long- and short-vowel sounds in orally stated single-syllable words (bit/bite)</b>	1	1.1.5	S/L Articulation
			1.1.5	Phonemic awareness
140 ➔ 4872	will generate words with a teacher specified beginning sound	1	1.1.7	S/L Articulation
			1.1.7	Phonemic awareness

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141 ➔	4873	will generate words with a teacher specified ending sound	1	1.1.7	S/L Articulation
				1.1.7	Phonemic awareness
142 ➔	4874	will generate words by altering one sound in a given word	1	1.1.7	S/L Articulation
				1.1.7	Phonemic awareness
143 ➔	4875	will add sounds to a phonemic base to form new words	1	1.1.7	S/L Articulation
				1.1.7	Phonemic awareness
144 ➔	4876	will eliminate initial or final sounds to form new words	1	1.1.7	S/L Articulation
				1.1.7	Phonemic awareness
145 ➔	4877	<b>will add, delete, or change target sounds to change words (e.g., change cow to how, pan to an)</b>	1	1.1.7	S/L Articulation
				1.1.7	Phonemic awareness
146 ➔	4878	<b>will blend two to four phonemes into a recognizable word (e.g. /c/a/t/ = cat; /f/l/a/t/ = flat)</b>	1	1.1.8	S/L Articulation
				1.1.8	Phonemic awareness
147 ➔	4879	<b>will segment single syllable words into their components (e.g. cat = /c/a/t/; splat = /s/p/l/a/t/; rich = /r/i/ch/)</b>	1	1.1.9	S/L Articulation
				1.1.9	Phonemic awareness