	Ref. No.	Behavior	Grade	Std.	Domain/Category
1 🛊 [1795	will wear amplification in all academic classes			Deaf/Hard of Hearing Amplification
2 🛊	1796	will insert earmolds independently			Deaf/Hard of Hearing Amplification
3 🛊	1797	will adjust hearing aid or auditory trainer levels independently			Deaf/Hard of Hearing Amplification
4 🖊	1798	will independently get and put on amplification for classroom use			Deaf/Hard of Hearing Amplification
5 🛊	1799	will wear hearing aids at home			Deaf/Hard of Hearing Amplification
6 🛉	1800	will identify parts of hearing aid by pointing when that part is named			Deaf/Hard of Hearing Amplification
7 🛊	1801	will wear amplification xx percent of the day, e.g. in classes named:			Deaf/Hard of Hearing Amplification
8 🛊	1802	will be responsible for care of amplification (cleaning and charging equipment)			Deaf/Hard of Hearing Amplification
9 🕨	1803	will notify appropriate adult when amplification is not working properly			Deaf/Hard of Hearing Amplification
10 🛊	1804	will communicate function and use of amplification to classroom teachers, including substitutes			Deaf/Hard of Hearing Amplification
11 🛊	1805	will arrange for care and use of FM amplification with teachers	6		Deaf/Hard of Hearing Amplification
12 🛊	1806	will demonstrate appropriate use of the telecoil switch on the hearing aid			Deaf/Hard of Hearing Amplification
13 🛊	1807	will discriminate between a familiar one or two syllable word and several lines sung from a familiar song (example: Child's name versus song "Happy Birthday to You")			Deaf/Hard of Hearing Auditory Comprehension
14 🖊	1808	will discriminate between a familiar stereotypic phrase containing four syllables or more and a familiar word containing one or two syllables (example: "Let's go to McDonald's!" versus "Stoo")			Deaf/Hard of Hearing Auditory Comprehension

	Ref. No.	Behavior	Grade	Std.	Domain/Category
15 🛊	1809	will discriminate between a xx syllable word and a xx syllable word	,		Deaf/Hard of Hearing
		WOTG			Auditory Comprehension
16 🕨	1810	will discriminate between a spondee word and a one syllable word	=		Deaf/Hard of Hearing
		Word			Auditory Comprehension
17 🛊	1811	will discriminate between a two syllable trochee word and a two syllable spondee word			Deaf/Hard of Hearing
I		two syllable sportage word			Auditory Comprehension
18 🛊	1812	will discriminate between a two syllable iambic word and a tw syllable spondee word	<u>vo</u>		Deaf/Hard of Hearing
I		Syllable Sportace word			Auditory Comprehension
19 🕨	1813	will discriminate between a two syllable iambic word and a one syllable word			Deaf/Hard of Hearing
I		one synable word			Auditory Comprehension
20 🛊	1814	will discriminate between a two syllable iambic word and a tw syllable trochee word	vo		Deaf/Hard of Hearing
		Syllable flocilee word			Auditory Comprehension
21 🛊	1815	will discriminate between a two syllable trochee word and a one syllable word			Deaf/Hard of Hearing
		one synable word			Auditory Comprehension
22 🕨	1816	will discriminate between a live voice and a musical instrument played using the same rhythm/syllable pattern as			Deaf/Hard of Hearing
		the live voice			Auditory Comprehension
23 🕨	1817	will discriminate between a tape recorded spoken message between the teacher or the child and tape-recorded instrumental music	ру		Deaf/Hard of Hearing
		The teacher of the office and tape recorded mentalities.			Auditory Comprehension
24 🛊	1818	will discriminate speech from background noise using a Language Master or tape recorder			Deaf/Hard of Hearing
		Language master or tape recorder			Auditory Comprehension
25 🛊	1819	will discriminate own name when compared with xx other name(s) with the same stress pattern			Deaf/Hard of Hearing
		Hamo(o) with the same shoes pattern			Auditory Comprehension
26 🕨	1820	will discriminate between xx expressions that the child commonly uses that vary in length (example: "My turn" "No"			Deaf/Hard of Hearing
<u> </u>		commonly uses that vary in length (example: "My turn", "No", "Let's go outside", "I'm hungry", "Let's get ready for bed")			Auditory Comprehension
27 🛊	1821	will discriminate between a male voice producing several sentences and a female voice producing several sentences			Deaf/Hard of Hearing
<u> </u>		ontonioco ana a formato votos prosassing soveral sementes			Auditory Comprehension
28 🛊	1822	will discriminate between voices that differ in emotional content saying the same sentence or phrase			Deaf/Hard of Hearing
		ontone daying and dame demends of principle			Auditory Comprehension

	Ref. No.	Behavior	Grade	Std.	Domain/Category
29 🛊	1823	will discriminate between xx sentences of similar length containing familiar words and language			Deaf/Hard of Hearing
		containing familial words and language			Auditory Comprehension
30 🛊	1824	will demonstrate understanding of an audiogram and its implications			Deaf/Hard of Hearing
		Implications			Cochlear Implant Processor
31 🛊	1825	will wear the cochlear implant processor during all waking hours			Deaf/Hard of Hearing
					Cochlear Implant Processor
32 🛊	1826	will wear the cochlear implant processor turned on during all waking hours			Deaf/Hard of Hearing
					Cochlear Implant Processor
33 🛊	1827	will wear the cochlear implant processor turned on the correct voltage setting during all waking hours	t		Deaf/Hard of Hearing
		Voltage Setting daming all watting hours			Cochlear Implant Processor
34 🕨	1828	will inform teacher or parent when the cochlear implant processor is not functioning properly			Deaf/Hard of Hearing
		processor is not runetioning properly			Cochlear Implant Processor
35 🛊	1829	will demonstrate understanding of an audiogram and its implications			Deaf/Hard of Hearing
		Implications			Cochlear Implant Processor
36 🕨	1830	will demonstrate understanding of the cochlear implant surgery and its implications			Deaf/Hard of Hearing
		ourgery and no implications			Cochlear Implant Processor
37 🕨	1831	will state criteria for qualifying for the cochlear implant surger	у		Deaf/Hard of Hearing
					Cochlear Implant Processor
38 🛊	1832	will explain how the cochlear implant surgery is done			Deaf/Hard of Hearing
					Cochlear Implant Processor
39 🕨	1833	will explain how the cochlear implant mechanism works			Deaf/Hard of Hearing
					Cochlear Implant Processor
40 🛊	1834	will explain purpose for auditory learning after a cochlear implant			Deaf/Hard of Hearing
					Cochlear Implant Processor
41 🛊	1835	will sit near the teacher during group instruction			Deaf/Hard of Hearing
					coping skills
42 🕨	1836	will describe strategies for staying safe in environment and	-		Deaf/Hard of Hearing
		community, e.g., wearing hearing aids at all times, using extracaution to look for oncoming traffic,			coping skills

	Ref. No.	Behavior	Grade	Std.	Domain/Category
43 🛊	1837	will read and discuss stories about other deaf and hard of hearing individuals' experiences			Deaf/Hard of Hearing coping skills
44 🛊	1838	will describe technology used in accommodations for deaf an hard of hearing people	d		Deaf/Hard of Hearing coping skills
45 🛊	1839	will write an introductory letter to teacher describing accommodations needed in classroom for hearing losses			Deaf/Hard of Hearing coping skills
46 🖊	1840	will discuss necessary accommodations for hearing loss with classroom teachers and other educators			Deaf/Hard of Hearing coping skills
47 🛊	1841	will use a notetaker on a limited basis, e.g. in the classes listed:			Deaf/Hard of Hearing coping skills
48 🛊	1842	will use a notetaker in all academic classes		-	Deaf/Hard of Hearing coping skills
49 🛊	1843	will write an article related to hearing losses for distribution to other deaf and hard of hearing students		-	Deaf/Hard of Hearing coping skills
50 🛊	1844	will identify professionals who provide service and support related to hearing losses			Deaf/Hard of Hearing coping skills
51 🛊	1845	will list organizations that provide service and support related to hearing losses			Deaf/Hard of Hearing coping skills
52 🛊	1846	will provide DHH teacher with rationale for use or non-use of FM amplification system in academic classes			Deaf/Hard of Hearing coping skills
53 🛊	1847	will request help from appropriate adults as needed to complete and understand coursework			Deaf/Hard of Hearing coping skills
54 🕨	1848	will follow an illustrated story in a series of xx pictures and point to the appropriate picture described by the teacher			Deaf/Hard of Hearing Critical Thinking and
55 🛉	1849	will identify true and false statements about a picture			Deaf/Hard of Hearing Critical Thinking and
56 🛊	1850	will identify and follow stereotypic messages that have been heard often using audition alone			Deaf/Hard of Hearing Critical Thinking and

	Ref. No.	Behavior	Grade	Std.	Domain/Category
57 🛊	1851	will learn xx previously unknown words that have been illustrated in pictures using audition alone			Deaf/Hard of Hearing Critical Thinking and
58 🛊	1852	will follow multi-element directions containing four or more critical elements using a large closed set of 12 or more choices when the speaker uses a slow rate of speech and emphasizes the critical elements			Deaf/Hard of Hearing Critical Thinking and
59 🛉	1853	will follow multi-element directions containing four or more critical elements using a large closed set of 12 or more choices when the speaker uses a normal rate of speech and natural inflection. not emphasizing the critical elements			Deaf/Hard of Hearing Critical Thinking and
60 🛊	1854	will discriminate between Nasal and Non-nasal consonants in the final position of syllables and words in a set of xx choices			Deaf/Hard of Hearing Final Consonant
61 🛊	1855	will discriminate between Stop consonants and Nasal consonants in the final position of syllables and words			Deaf/Hard of Hearing Final Consonant
62 🛊	1856	will discriminate between Liquid consonants and Nasal consonants in the final position of syllables and words			Deaf/Hard of Hearing Final Consonant
63 🛊	1857	will discriminate between Affricate consonants and Nasal consonants in the final position of syllables and words			Deaf/Hard of Hearing Final Consonant
64 🛊	1858	will discriminate between Fricative consonants and Nasal consonants in the final position of syllables and words			Deaf/Hard of Hearing Final Consonant
65 🛊	1859	will discriminate between consonants differing in manner of production in the final position of syllables and words in a set of xx choices (examples:)			Deaf/Hard of Hearing Final Consonant
66 🛊	1860	will discriminate between consonants differing in voicing in th final position of syllables and words in a set of xx choices (examples:)	e		Deaf/Hard of Hearing Final Consonant
67 🛊	1861	will discriminate between consonants produced in the same manner but differing in place of production occurring in the final position of syllables and words (examples:)			Deaf/Hard of Hearing Final Consonant
68 🛊	1862	will discriminate between words ending with a variety of consonant sounds in a set of xx choices			Deaf/Hard of Hearing Final Consonant
69 🛊	1863	will discriminate between syllables and words ending with voiceless consonants versus syllables and words ending with vowel sounds in a set of xx choices			Deaf/Hard of Hearing Final Consonant
70 🛊	1864	will identify consonants which are auditorily available to the child in the final position of syllables and words			Deaf/Hard of Hearing Final Consonant

	Ref. No.	Behavior	Grade	Std.	Domain/Category
71 🛊	1865	will follow a single element direction using an open set (without topic or task discussed or illustrated beforehand)			Deaf/Hard of Hearing Following Directions/Open
72 🛊	1866	will follow directions containing xx elements using an open se (without topic or task discussed or illustrated beforehand)	et		Deaf/Hard of Hearing Following Directions/Open
73 🛊	1867	will follow directions sequencing xx elements using an open set (without topic or task discussed or illustrated beforehand)			Deaf/Hard of Hearing Following Directions/Open
74 🛊	1868	will follow directions containing xx critical element(s) in a closed set of xx choices when the speaker uses a normal ra of speech with natural inflection, not emphasizing the critical element	te		Deaf/Hard of Hearing Following/Sequencing
75 🛊	1869	will sequence xx critical elements in a message with a closed set of xx choices when the speaker uses a normal rate of speech with natural inflection	d		Deaf/Hard of Hearing Following/Sequencing
76 🛊	1870	will follow directions containing xx critical element(s) in a closed set of xx choices when the speaker uses a slow rate of speech and emphasizes the critical element	of		Deaf/Hard of Hearing Following/Sequencing
77 🛊	1871	will wear hearing aids during all waking hours			Deaf/Hard of Hearing Hearing Aid Care
78 🛊	1872	will keep hearing aid turned on during all waking hours			Deaf/Hard of Hearing Hearing Aid Care
79 🛊	1873	will inform teacher or parent when the hearing aids are not functioning properly			Deaf/Hard of Hearing Hearing Aid Care
80 🛊	1874	will assume responsibility for putting on hearing aids		-	Deaf/Hard of Hearing Hearing Aid Care
81 🛊	1875	will demonstrate knowledge of the anatomy and function of the ear			Deaf/Hard of Hearing Hearing Aid Care
82 🛊	1876	will discriminate between Plosive consonants and Nasal consonants in the beginning position of syllables and words i a set of xx choices	n		Deaf/Hard of Hearing Initial Consonant
83 🛊	1877	will discriminate between Semi-vowels and Nasal consonant in the beginning position of syllables and words in a set of xx choices	S		Deaf/Hard of Hearing Initial Consonant
84 🛊	1878	will discriminate between Liquid consonants and Nasal consonants in the beginning position of syllables and words i a set of xx choices	n		Deaf/Hard of Hearing Initial Consonant

	Ref. No.	Behavior	Grade	Std.	Domain/Category
85 🛊	1879	will discriminate between Affricate consonants and Nasal consonants in the beginning position of syllables and words in a set of xx choices	n		Deaf/Hard of Hearing Initial Consonant
86 🕨	1880	will discriminate between Fricative consonants and Nasal consonants in the beginning position of syllables and words in a set of xx choices	n		Deaf/Hard of Hearing Initial Consonant
87 🛊	1881	will discriminate between Nasal and Non-nasal consonants in the beginning position of syllables and words in a set of xx choices	n		Deaf/Hard of Hearing Initial Consonant
88 🛊	1882	will discriminate between consonants differing in manner of production in the beginning position of syllables and words in a set of xx choices (examples:)			Deaf/Hard of Hearing Initial Consonant
89 🛊	1883	will discriminate between consonants differing in voicing in the beginning position of syllables and words in a set of xx choices (examples:)	ne		Deaf/Hard of Hearing Initial Consonant
90 🛊	1884	will discriminate between consonants produced in the same manner but differing in place of production occurring in the beginning position of syllables and words (examples:)			Deaf/Hard of Hearing Initial Consonant
91 🛊	1885	will discriminate between syllables and words beginning with variety of different consonant sounds in a set of xx choices	а		Deaf/Hard of Hearing Initial Consonant
92 🕨	1886	will discriminate between syllables and words beginning with voiceless consonants versus syllables and words beginning with vowel sounds in a set of xx choices			Deaf/Hard of Hearing Initial Consonant
93 🛊	1887	will identify consonants which are auditorily available to the child in the initial position of syllables and words			Deaf/Hard of Hearing Initial Consonant
94 🛊	1888	will discriminate between syllables and minimal word pairs initiated with single consonants versus syllables and word pairs initiated with /x/ blends			Deaf/Hard of Hearing Initial/Final Consonant
95 🛊	1889	will discriminate syllable or words with initial consonant blend in a set of xx choices	ds		Deaf/Hard of Hearing Initial/Final Consonant
96 🛊	1890	will discriminate between syllables or minimal word pairs where one word ends with a continuant consonant sound and the other word ends with a continuant consonant blend	d		Deaf/Hard of Hearing Initial/Final Consonant
97 🛊	1891	will discriminate between syllables or minimal word pairs where one word ends with a continuant consonant sound and the other word ends with a stop blend	d		Deaf/Hard of Hearing Initial/Final Consonant
98 🛊	1892	will discriminate between syllables or minimal word pairs where one word ends with a Stop (plosive) consonant sound and the other word ends with a continuant blend			Deaf/Hard of Hearing Initial/Final Consonant

	Ref. No.	Behavior	Grade	Std.	Domain/Category
99 🛊	1893	will discriminate between syllables or minimal word pairs where one word ends with a Stop (plosive) consonant sound and the other word ends with a Stop (plosive) blend			Deaf/Hard of Hearing Initial/Final Consonant
100 🛊	1894	will discriminate between syllables or minimal word pairs where one word ends with two component blends and the other word ends with a complex blend			Deaf/Hard of Hearing Initial/Final Consonant
101 🛊	1895	will follow and listen to a printed or illustrated short story whil it is being read by the teacher and answer xx questions about the story	e it		Deaf/Hard of Hearing Listening for New
102 🛊	1896	will follow and listen to a story told by the teacher while looking at pictures about that story and tell the teacher xx critical elements about what was learned			Deaf/Hard of Hearing Listening for New
103 🛊	1897	will learn xx new vocabulary words through audition alone using an open set (without illustration or topic discussed beforehand)			Deaf/Hard of Hearing Listening for New
104 🛊	1898	will listen to and answer questions about a short story throug audition alone using an open set (without illustration or topic discussed beforehand)	h		Deaf/Hard of Hearing Listening for New
105 🛊	1899	will listen to and retell a short story using an open set (withoutling illustration or topic discussed beforehand)	ut		Deaf/Hard of Hearing Listening for New
106 🛊	1900	will follow a conversation through audition alone, clueing in to xx topic changes and responding appropriately			Deaf/Hard of Hearing Listening for New
107 🛊	1901	will respond to the presence of a loud, low frequency environmental sound			Deaf/Hard of Hearing Sound Awareness
108 🛊	1902	will respond to the presence of a loud, low frequency environmental sound when audition is combined with visual and tactile clues			Deaf/Hard of Hearing Sound Awareness
109 🛊	1903	will respond to the presence of a loud, low frequency environmental sound when audition is combined with tactile clues			Deaf/Hard of Hearing Sound Awareness
110 🛊	1904	will respond to the presence of a loud, low frequency environmental sound when audition is combined with visual clues			Deaf/Hard of Hearing Sound Awareness
111 🛊	1905	will respond to the presence of a loud speech syllable or wor	d		Deaf/Hard of Hearing Sound Awareness
112 🛊	1906	will respond to the presence of a loud speech syllable or wor when audition is combined with visual and tactile clues	d		Deaf/Hard of Hearing Sound Awareness

R	ef. No.	Behavior	Grade	Std.	Domain/Category
113 🛊	1907	will respond to the presence of a loud speech syllable or work when audition is combined with tactile clues	d		Deaf/Hard of Hearing Sound Awareness
114 🛊	1908	will respond to the presence of a loud speech syllable or word when audition is combined with visual clues	d		Deaf/Hard of Hearing Sound Awareness
115 🛊	1909	will respond to the presence of a variety of different gross environmental sounds			Deaf/Hard of Hearing Sound Awareness
116 🛊	1910	will respond to the presence of a variety of different gross environmental sounds when audition is combined with visual and tactile clues			Deaf/Hard of Hearing Sound Awareness
117 🛊	1911	will respond to the presence of a variety of different gross environmental sounds when audition is combined with tactile clues			Deaf/Hard of Hearing Sound Awareness
118 🛊	1912	will respond to the presence of a variety of different gross environmental sounds with visual clues		-	Deaf/Hard of Hearing Sound Awareness
119 🛊	1913	will indicate when an ongoing environmental sound stops			Deaf/Hard of Hearing Sound Awareness
120 🛊	1914	will indicate when an ongoing environmental sound stops when audition is combined with visual clues			Deaf/Hard of Hearing Sound Awareness
121 🛊	1915	will indicate when a sustained speech syllable or word stops			Deaf/Hard of Hearing Sound Awareness
122 🛊	1916	will indicate when a sustained speech syllable or word stops when audition is combined with visual clues			Deaf/Hard of Hearing Sound Awareness
123 🛊	1917	will indicate when teacher or parent turns both hearing aids o or off	on		Deaf/Hard of Hearing Sound Awareness
124 🕨	1918	will discriminate between the presence of a spoken syllable owned and silence)r		Deaf/Hard of Hearing Sound Awareness
125 🛊	1919	will discriminate between a variety of familiar environmental sounds in a set of xx choices			Deaf/Hard of Hearing Sound Awareness
126 🛊	1920	will locate the direction of sound on the same plane when amplified binaurally			Deaf/Hard of Hearing Sound Awareness

	Ref. No.	Behavior	Grade	Std.	Domain/Category
127 🛊	1921	will locate the direction of sound on different planes when amplified binaurally			Deaf/Hard of Hearing Sound Awareness
128 🛊	1922	will identify common environmental sounds		-	Deaf/Hard of Hearing Sound Awareness
129 🛊	1923	will detect when one aid is on versus both aids on in a structured situation when amplified binaurally		-	Deaf/Hard of Hearing
130 🛊	1924	will discriminate a short staccato sound from a long continuous sound			Sound Awareness Deaf/Hard of Hearing
131 🛊	1925	will discriminate between continuous sound and repeated syllables			Vocal Duration Deaf/Hard of Hearing
132 🛊	1926	will discriminate between one syllable and two syllables			Vocal Duration Deaf/Hard of Hearing Vocal Duration
133 🛊	1927	will discriminate between two long continuous syllables and two short staccato syllables		-	Deaf/Hard of Hearing Vocal Duration
134 🛊	1928	will discriminate between other sound patterns of varied duration containing two elements	<u>-</u>	-	Deaf/Hard of Hearing Vocal Duration
135 🛊	1929	will repeat the correct number of syllables heard			Deaf/Hard of Hearing Vocal Duration
136 🛊	1930	will discriminate between sound patterns of varied duration containing xx elements in a set of xx choices		-	Deaf/Hard of Hearing Vocal Duration
137 🛊	1931	will discriminate between repeated syllables using a fast rate versus repeated syllables using a slow rate	,		Deaf/Hard of Hearing Vocal Intensity
138 🛊	1932	will discriminate between connected conversational speech using a fast rate versus connected speech using a slow rate			Deaf/Hard of Hearing Vocal Intensity
139 🛊	1933	will discriminate between whisper and loud speech			Deaf/Hard of Hearing Vocal Intensity
140 🛊	1934	will discriminate between whisper and quiet speech		-	Deaf/Hard of Hearing Vocal Intensity

	Ref. No.	Behavior	Grade	Std.	Domain/Category
141 🛊	1935	will discriminate between whisper and no speech		_	Deaf/Hard of Hearing
					Vocal Intensity
142 🛊	1936	will discriminate between quiet speech and loud speech			Deaf/Hard of Hearing
					Vocal Intensity
143 🛊	1937	will discriminate between whisper, quiet, and loud speech		_	Deaf/Hard of Hearing
					Vocal Intensity
144 🛊	1938	will discriminate between a sustained sound produced in two			Deaf/Hard of Hearing
	-	different manners: one sustained in a steady and controlled manner and one sustained in an uncontrolled manner continuously varving in pitch			Vocal Pitch
145 🕨	1939	will discriminate a familiar song presented in two manners: one presented in a monotone voice and one presented			Deaf/Hard of Hearing
		singing the melody			Vocal Pitch
146 🛊	1940	will discriminate between a high and low pitch sound			Deaf/Hard of Hearing
	-				Vocal Pitch
147 🛊	1941	will discriminate between a high, mid, and low pitch sound			Deaf/Hard of Hearing
				Vocal Pitch	
148 🕨	1942	will discriminate between sound continuously varying from high to low and from low to high			Deaf/Hard of Hearing
	-	riigit to low and from low to riigit			Vocal Pitch
149 🕨	1943	will discriminate between vowels differing in first format information in syllable or word context in a set of xx choices			Deaf/Hard of Hearing
	-	information in synable of word context in a set of xx choices			Vowel Discrimination and
150 🛊	1944	will discriminate between xx syllables or words containing vowels with similar first formats and different second formats			Deaf/Hard of Hearing
		using the following vowel sounds:			Vowel Discrimination and
151 🛊	1945	will discriminate between xx syllables or words containing vowels with similar first formats and different second formats			Deaf/Hard of Hearing
		using the following vowel sounds: when the words or svllables are produced with good voice guality versus with			Vowel Discrimination and
152 🕨	1946	will discriminate between xx syllables or words containing vowels with similar first and second format information using			Deaf/Hard of Hearing
		the following vowel sounds:			Vowel Discrimination and
153 🛊	1947	will discriminate between xx syllables or words containing vowels with similar first and second format information using			Deaf/Hard of Hearing
		the following vowel sounds: when the words or syllables are produced with good voice quality versus with nasality			Vowel Discrimination and
154 🛊	1948	will discriminate between the following vowels: and the following diphthongs: in syllable or word context			Deaf/Hard of Hearing
		in synable of word context			Vowel Discrimination and

	Ref. No.	Behavior	Grade	Std.	Domain/Category
155 🛊	1949	will discriminate between xx words or syllables containing the following diphthongs:	3		Deaf/Hard of Hearing Vowel Discrimination and
156 🛊	1950	will discriminate between vowels and diphthongs in a set of x choices	x		Deaf/Hard of Hearing Vowel Discrimination and
157 🛊	1951	will identify all vowels and diphthongs			Deaf/Hard of Hearing Vowel Discrimination and