MTA KIT 1 READING INTRODUCTION AND PRACTICE SEQUENCE

NAME/CLASS TEACHER					Page 1 of 3		
PREREQUISITES					READING PRACTICES		
DATE	Multisensory Letter Introductions	DATE	Reading Concepts	DATE			
			1: Initial, Medial, Final		Lesson 1: Oral Phoneme Blending		
			Concept Review Card 1		Identify Letters in Initial, Medial, and Final Positions		
			2: Vowels and Consonants		Lesson 2: Oral Phoneme Blending		
			Concept Review Cards 2, 3		Identify Sounds as Vowels or Consonants		
	1: $\underline{i} = (i)$				Lesson 3: $\underline{i} = (\tilde{i})$ Oral Phoneme Blending		
					Identify Letters in Initial, Medial, Final Positions		
					Identify Sounds as Vowels or Consonants		
	2: $t = (t)$				Lesson 4: $\underline{t} = (t)$ Oral Phoneme Blending Identify Sounds as Vowels or Consonants Reading Blending Practice		
	3: <u>p</u> = (p)				Lesson 5: <u>p</u> = (p) Oral Phoneme Blending		
					Identify Sounds as Vowels or Consonants		
					Student practice 1		
			3: Syllables		Lesson 6: Syllables		
			Concept Review Cards 4, 5		Student practice 2		
	4: <u>n</u> = (n)				Lesson 7: $\underline{\mathbf{n}} = (\mathbf{n})$		
					Student practice 3		
			4: Open and Closed Syllables		Lesson 8: Open and Closed Syllables		
			Concept Review Cards 6, 7		Student practice 4		
			5: Accent		Lesson 9: Accent		
					Student practice 5		
			6: Open, Accented Syllables		Lesson 10: Open, Accented Syllables		
			Concept Review Cards 8, 9, 10, 11		Student practice 6		
			7: Reading Doubled		Lesson 11: Reading Doubled Consonants		
			Consonants Concept Review Card 14		Student practice 7		
	5: $\underline{s} = (s)$				Lesson 12: $\underline{s} = (s)$		
					Student practice 8		
					Student practice 9		
			8: Coding Closed Syllables		Lesson 13: Coding Closed Syllables		
			Concept Review Cards 12, 13		Practice the coding procedure		

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DATE	Multisensory Letter Introductions	DATE	Reading Concepts	DATE			
			9: Base Word and Suffix		Lesson 14: Base Word and Suffix		
			Concept Review Cards 15, 16, 17		Student practice 10		
	6: <u>a</u> = (ă)				Lesson 15: $\underline{\mathbf{a}} = (\check{\mathbf{a}})$		
					Student practice 11		
					Student practice 12		
					Student practice 13		
			10: Coding and Reading		Lesson 16: Coding and Reading Plurals		
			Plurals Concept Review Card 18		Student practice 14		
			Suffix Card 1		Student practice 15		
			11: Reading Final ss		Lesson 17: Reading Final ss		
			Concept Review Card 19		Student practice 16		
			12: The Unaccented Word a		Lesson 18: The Unaccented Word <u>a</u>		
			Concept Review Card 20		Student practice 17		
					Student practice 18		
			13: Recognizing Sentences and Phrases		Lesson 19: Recognizing Sentences and Phrases		
			Concept Review Cards 21, 22		Student practice 19		
					Student practice 20		
	7: <u>s</u> = (z)				Lesson 20: $\underline{s} = (z)$		
					Student practice 21		
			14: Situation Reading $\underline{s} = (s)$ or (z)		Lesson 21: Situation Reading $\underline{s} = (s)$ or (z)		
			Concept Review Cards 23, 24		Student practice 22		
					Student practice 23		
			15: Two Sounds for Suffix s		Lesson 22: Two Sounds for Suffix s		
			Concept Review Card 25		Student practice 24		
					Student practice 25		
	8: <u>1</u> = (1)				Lesson 23: $\underline{l} = (1)$		
					Student practice 26		
					Student practice 27		

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DATE	Multisensory Letter Introductions	DATE	Reading Concepts	DATE			
			17: Reading Possessives and Contractions		Lesson 24: Reading Possessives and Contractions		
			Concept Review Cards 26, 27		Student practice 28		
					Student practice 29		
	9: $\underline{d} = (d)$				Lesson 25: $\underline{\mathbf{d}} = (\mathbf{d})$		
					Student practice 30		
					Student practice 31		
					Student practice 32		
			18: Irregular Word Concept: said		Lesson 26: Irregular Word Concept: <u>said</u>		
			Concept Review Card 28		Student practice 33		
			Irregular Word Card 1		Student practice 34		
	10: $f = (f)$				Lesson 27: $f = (f)$		
					Student practice 35		
					Student practice 36		
					Student practice 37		
					Student practice 38		
	11: <u>h</u> = (h)				Lesson 28: $\underline{\mathbf{h}} = (\mathbf{h})$		
					Student practice 39		
					Student practice 40		
					Lesson 29: Kit 1 Review		
					Student practice 41		
					Student practice 42		
					Student practice 43		
					Student practice 44		
					Student practice 45		

After all Kit 1 multisensory letter introductions have been taught, a few Kit 2 multisensory letter introductions may be introduced (no more than 1 or 2 per week) before Kit 1 Reading Mastery Check has been passed. Do not introduce any Kit 2 Concepts or begin any Kit 2 Reading Practices until Kit 1 Reading Mastery Check has been passed. Practice Kit 1 Reading Practices only until students have passed Reading Mastery Check 1. Administer Reading Mastery Check 1 as soon as all reading practices have been completed with an average of 90% accuracy and a fluency rate of 2 or more. When Reading Mastery Check 1 has been passed, begin teaching Kit 2 reading concepts only and begin Kit 2 Reading practice.