7th Grade Progress Monitoring

August-November Examiner Packet

Administer once between August and November using any one of the passages listed on the following page.

Directions

"I want you to read this passage out loud and do your best reading. If you get stuck or come to a word you cannot read, I will tell you the word so you can keep reading. When I say 'Stop,' I will ask you to tell me about what you read. Do you understand? ... Okay, you will begin as soon as I turn the page."

- Read the title of the passage.
- Start timing when the student says the first word.
- As he or she is reading, mark any words incorrect that are misread (i.e., substitutions, omissions, reversals, skips, or numerals read incorrectly).
- If the student hesitates for more than 3 seconds on a word, mark it as an error. Provide the word and then say, "Go on."
- If the student skips a line, stop and redirect the student to the beginning of the line. Count the first word of the line as an error. Do not stop the timer.
- After 60 seconds, say, "Stop." Circle the last word read.
- If the student finishes all the words before the time is up, note the time required to read all the words.
- COMPREHENSION RETELL: Give the initial retell prompt: "Can you tell me everything you remember reading in the passage?" Each time the student pauses, use the follow-up prompt ("Do you remember anything else?") until the student can recall no other information.

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GRADE 7

Progress Monitoring Passages August-November

		TEXT
STORY	LEXILE	TYPE
A SOOTHING SONG	500	Ν
THE WRITING PENCIL	510	Ν
TITANIC	550	Ν
KOALAS	560	Е
WHAT WAS AMANDA'S MESSAGE?	590	Ν
MISTIPPEE	640	Ν
A FRIEND ON THE TRAIL	650	Ν
SUNI	660	Е
VICKIE AND THE KITTEN	710	Ν
JANE GOODALL: A FRIEND TO CHIMPANZEES	740	Е
A GREAT COMET	780	Е
JIM HENSON	800	Е
DOLLEY MADISON SAVES THE DAY	830	Е
FACES ON THE MOUNTAIN	950	Е

N = Narrative passage

E = Expository passage

Record Sheet: Passage Reading Fluency

Student Name	Date	Gender	
Examiner (and Title)	School	Grade	

Passage,

Last word read	Word number
Time in seconds	Number of errors
	B Number of words read correctly
(60 >	$(\mathbf{B}) \div \mathbf{A} = $ Words correct per minute (WCPM)
	eQUATED SCORE
Comprehension Retell	
🗴 Recalled idea units	Maximum possible idea units
	$\mathbf{X} \div \mathbf{V} = \mathbf{Z}$ PASSAGE RETELL SCORE

A Soothing Song TCLD Title: A Soothing Song Lexile: 500 – 7th Grade Progress Monitoring Aug-Nov #1 Source: TAKS Study Guide 2003



Kayla stood and stared into the box at her feet. The puppy she had found had been crying for an hour. Now Kayla was ready to cry, too. Kayla knew her parents were tired of listening to the noise.



She had tried everything she could think of—chew toys, food, a warm blanket. Nothing made the puppy happy. She wanted to keep him, and her parents had said he could stay if he behaved.

74
94
108

So Kayla didn't cry. She wouldn't give up! She sat down on the floor and began to sing. The puppy stopped howling. Kayla smiled and sang some more. Maybe this would work after all .

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<35	33	99	90	164	147	228	204
36	34	100-101	91	165	148	229	205
37	35	102	92	166	149	230-231	206
38	36	103	93	167	150	232	207
39-40	37	104	94	168	151	233	208
41	38	105	95	169-170	152	234	209
42	39	106	96	171	153	235	210
43	40	107	97	172	154	236	211
44	41	108-109	98	173	155	237	212
45	42	110	99	174	156	238	213
46	43	<u>111</u> 112	100	175	157	239-240	214
47 48-49	<u>44</u> 45	112	101 102	176 177	158 159	241 242	215 216
48-49	45	113	102	177	159	242	216
51	40	114	103	1/8-1/9	160	243	217
52	47	115	104	180	161	244 245	218
53	48	117-118	105	181	163	245	219
54	50	11/-118	100	182	163	240	220
55	50	110	107	184	165	247-248	222
56-57	52	120	100	185	166	250	223
58	53	122	110	186	167	251	224
59	54	123	111	187-188	168	252	225
60	55	124	112	189	169	253	226
61	56	125	113	190	170	254	227
62	57	126-127	114	191	171	255	228
63	58	128	115	192	172	256-257	229
64	59	129	116	193	173	258	230
65-66	60	130	117	194	174	>259	231
67	61	131	118	195-196	175		
68	62	132	119	197	176		
69	63	133	120	198	177		
70	64	134-135	121	199	178		
71	65	136	122	200	179		
72	66	137	123	201 202	180		
73	67	138	124		181		
74-75 76	68 69	139 140	125 126	203	182 183		
70	70	140	120	204-205 206	185		
78	70	141	127	200	185		
79	71 72	143-144	120	208	186		
80	72	145	12)	208	180		
81	73	146	130	210	188		
82-83	75	147	132	210	189		
84	76	148	133	212	190		
85	77	149	134	213-214	191		
86	78	150	135	215	192		
87	79	151	136	216	193		
88	80	152-153	137	217	194		
89	81	154	138	218	195		
90	82	155	139	219	196		
91-92	83	156	140	220	197		
93	84	157	141	221-222	198		
94	85	158	142	223	199		
95	86	159	143	224	200		
96 07	87	160	144	225	201		
97 98	88 89	161-162 163	145 146	226 227	202 203		
98	89	103	140	227	203		

Grade 7 Progress Monitoring Equating Table AUG - NOV – A Soothing Song

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	Ø Recalled	dea Unit		♥ Maximum Possible Idea Units
15	A girl Kayla	found a puppy		1
39	Her The girl's Kayla's	noise parents were tired of the puppy crying noisy puppy)	2
49	She The girl	tried chew toys food to k a warm blanket everything she could think of	it keep him quiet her happy the puppy	3
	Kayla	couldn't make the puppy quiet stop crying	or	
74	She The girl Kayla	could keep the puppy if it was quiet		4
78	She The girl Kayla	didn't cry wouldn't give up		5
92	She The girl Kayla	sang began singing		6
96	The puppy Her The girl's Kayla's	stopped crying howling singing worked		7

The Writing Pencil TCLD Title: The Writing Pencil Lexile: 510 – 7th Grade Progress Monitoring Aug-Nov #2 Source: SDAA 2005

22
41
59

Josh had to write a story for school. Time was running out. He had to turn in his paper in two days. He was beginning to worry. "What if I can't think of a good story?" he wondered. Josh thought of flying cars and tall mountains and faraway lands. He picked up the new pencil that was a present from his aunt. Then he looked at the clean, white paper. No ideas came to him.

75	
94	

Josh went to sleep. He had a dream about a pencil that could write wonderful stories. All Josh had to do was hold the pencil on the paper.

103	
122	
139	

When Josh woke up the next morning, he looked at his new pencil. He knew what he would write about. He wrote so fast that the pencil seemed to be writing the story all by itself!

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<51	19	106	76	161	133	217	190
52	20	107	77	162	134	218	191
53	21	108	78	163	135	219	192
54	22	109	79	164	136	220	193
55 56	23 24	110	80	165	137	220	194
56	24	111 112	81 82	166 167	138 139	221 222	195 196
58	25	112	83	168	140	222	190
59	20	113	84	169	140	223	197
60	28	115	85	170	141	225	199
61	29	116	86	171	143	226	200
62	30	117	87	172	144	227	201
63	31	118	88	173	145	228	202
64	32	119	89	174	146	229	203
65	33	120	90	175	147	230	204
66	34	121	91	176	148	231	205
67	35	122	92	177	149	232	206
68	36	123	93	178	150	233	207
<u>69</u>	37	124	94	179	151	234	208
70	38	125	95	180	152	235	209
71	39	126	96	181	153	236	210
70	40	127	97	182	154	237	211
72 73	41 42	128 129	98 99	183 184	155 156	238 239	212 213
73	42	129	100	184	150	239	213
74	43	130	100	185	157	240	214
76	45	131	101	180	158	241	215
77	46	132	102	188	160	243	217
78	47	133	104	189	161	244	218
79	48	134	105	190	162	245	219
80	49	135	106		163	246	220
81	50	136	107	191	164	247	221
82	51	137	108	192	165	248	222
83	52	138	109	193	166	249	223
84	53	139	110	194	167		224
85	54	140	111	195	168	250	225
86	55	141	112	196	169	251	226
87 88	56 57	142 143	113 114	197 198	170 171	252 >253	227 228
89	58	143	114	198	171	~233	220
90	59	144	115	200	172		
91	60	145	110	200	173		
92	61	140	117	201	174		
93	62	147	110	202	175		
94	63	149	120	203	177		
95	64	150	120	205	178		
96	65	151	122	206	179		
97	66	152	123	207	180		
98	67	153	124	208	181		
99	68	154	125	209	182		
100	69	155	126	210	183		
	70	156	127	211	184		
101	71	157	128	212	185		
102	72	158	129	213	186		
103	73	159	130	214	187		
<u>104</u> 105	74 75	160	131	215	188 189		
105	15		132	216	189		

Grade 7 Progress Monitoring Equating Table AUG - NOV – *The Writing Pencil*

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	℗ Recalled	⊗ Recalled Idea Unit				
22	A boy Josh		a paper a story due in two days			
36	He The boy Josh	was worried	was worried he couldn't think of a good story			
43	He The boy Josh	tried to thin thought of	ried to think of things to write about flying cars hought of tall mountains faraway lands			
62	He The boy Josh	used picked up	' a new nencil from his aunt			
75	He The boy Josh		didn't have any ideas couldn't get started writing			
75	No ideas ca	ame to ¦ the	him ne to the boy Josh			
91	He The boy Josh	dreamt abo	dreamt about a pencil that wrote stories			
123	He The boy	decided to v	decided to write about his new pencil			
. 20	Josh	looked at hi	s pencil and knew what he would write	7		
127	He The boy Josh	could write wrote the story like the pencil in his dream				

Titanic Lexile: 550 – 7th Grade Progress Monitoring Aug-Nov #3 Source: TPRI

April 10th, 1912, was the most exciting day of my life. Little did I know that it was a prelude to the most terrifying time of my life as well.

30
48
66
86

21

My father had moved to America several months prior to then. He found a good job. He had finally saved enough money to bring my mother and me to join him. He surprised us with second class tickets on a ship called the RMS Titanic. My mother told me it was the biggest ship in the world.

87	
105	
127	
145	
161	

167

184

201

221

236

I couldn't believe my eyes when I saw it. It was enormous! My mom let me wander around alone and explore the ship. I was 8 and grown up enough to know not to get into trouble or to be a nuisance. I quickly made a friend on board. Her name was Marjorie. She was going to visit America with her parents. We spent nearly the entire trip playing together and watching the other passengers. We had hours of fun!

Everything was normal when I went to bed on April 14th. Around midnight I was startled awake by the voices of men yelling and women screaming. My mother ran into the hall. She heard someone say we had hit an iceberg. The ship was filling with water. We had no time to gather our belongings or get dressed. We followed the panicking crowd toward the main deck. My mother clutched my hand tightly.

050
258
277
295
314
333
353
375
394

Someone was yelling that the boat was sinking. How could this be? I looked at my mom. I could tell it was true. People were frantic to get to the lifeboats. There were so many people. I wondered how they could all fit into so few boats. People were pushing each other. I was knocked to the ground. I heard my mother scream. A kind man picked me up before I was trampled. He led my mom and me to a lifeboat and made sure we were safely aboard. As other people boarded with us, I saw Marjorie and her family waiting in line. I yelled for them, but they didn't hear me. I was scared for them. I wanted them to come on my boat. I wanted them to be safe, too. I told the crewman that I would make room for them, but he gave the order to release our boat without hearing what I had said. We had to leave without them.



I don't know how long we floated in the sea. We were freezing, wet, and scared, but we were the lucky ones. We were alive. So many people were left behind that night. I wondered what happened to Marjorie. I never saw her again.

449
468
488
506
527
528

When we got to America, my father was waiting for us. His eyes were filled with tears, and he sobbed as he held us tightly. Years later I realized that those tears weren't only for us, but for all the people who never made it to America. Ever since then, even though my name is Jessica, he has called me Joy. He gave me that new nickname to reflect how he felt when he was told that we survived.

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<22	12	80	69	138	126	196	183
23	13	81	70	139	127	197	184
24	14	82	71	140	128	198	185
25 26	15 16	83 84	72 73	141 142	129 130	199 200	186 187
20	10	85	73	142	130	200	187
28	18	86	75	143	131	201	189
29	19	87	76	145	133	203	190
30	20	88	77	146	134	204	191
31	21	89	78	147	135	205	192
32	22	90	79	148	136	206	193
33	23	91	80	149	137	207	194
34	24	92	81	150	138	208	195
35 36	25 26	93 94	82 83	151 152	139 140	209 210	196 197
30	20	94 95	<u>85</u> 84	152	140	210	197
38	28	96	85	155	141	211 212	199
39	29	97	86	155	142	212	200
40	30	98	87	156	144	214	201
41	31	99	88	157	145	215	202
42	32	100	89	158	146	216	203
43	33	101	90	159	147	217	204
44	34	102	91	160	148	218	205
45-46 47	35 36	103-104 105	92 93	161 162-163	149 150	219 220-221	206 207
47	30	105	93	164	150	220-221	207
49	38	100	95	165	151	>223	200
50	39	108	96	166	153		
51	40	109	97	167	154		
52	41	110	98	168	155		
53	42	111	99	169	156		
54	43	112	100	170	157		
55	44	113	101 102	171	158		
56 57	45 46	114 115	102	172 173	159 160		
58	40	115	103	173	161		
59	48	117	101	175	162		
60	49	118	106	176	163		
61	50	119	107	177	164		
62	51	120	108	178	165		
63	52	121	109	179	166		
64	53	122	110	180	167		
65 66	54 55	123 124	111 112	181 182	168 169		
67	56	124	112	182	169		
68	57	125	113	183	170		
69	58	120	115	185	172		
70	59	128	116	186	173		
71	60	129	117	187	174		
72	61	130	118	188	175		
73	62	131	119	189	176		
74	63	132	120	190	177		
75 76	64 65	133	121 122	191 192	178 179		
76	65 66	134 135	122	192	1/9		
78	67	135	123	193	180		
70	68	130	124	195	181		

Grade 7 Progress Monitoring Equating Table AUG - NOV – *Titanic*

Each row of the table represents an idea unit and is worth 1 point.

Titanic (page 1 of 2)

# of Words Read	Ø Recalled I	🛿 Recalled Idea Unit					
	14		an exciting day				
30	lt April 10th		the start the beginning	of somethi	nd i	rrifying ary	1
46	His/her fat	hac her fou got	nd a job in A	merica			2
75	The father	surprised sent saved mone	the family the mother/mom a y to bring the fa the m	·Å		ets on the Titanic over to America on the Titanic	3
87	The ship The Titanic	was	enormous the biggest sh	ip in the wor	ld		4
110	She	l wander l					5
136	He me	' met a dirl					
157	They He/She and	They played for hours He/She and Marjorie had fun together the whole trip					
193	He screaming Woke up to screams yells She someone heard someone people screaming around midnight in the night						8
208	The ship The Titanic						
234	They He/she and	the mother,	/mom followe	d the crowd	to the	main deck main area on the ship	10

Table continues on the next page.

Titanic (2 of 2)

# of Words Read	⊗ Recalled Idea Unit	♥ Maximum Possible Idea Units				
263	The ship was sinking The Titanic was starting to sink	11				
271	were pushing People were panicked to get on the lifeboats were frantic	12				
313	A man saved him/her from being picked him/her off the ground before she was stepped on	13				
329	them The man got the family on a lifeboat the mother/mom and him/her	14				
358	called yelled for Marjorie to get on the boat lifeboat He					
405	The boat had to leave without Marjorie left Marjorie's family	16				
430	He/she The family They to be alive to be on a lifeboat 					
449	He She never saw Marjorie again	18				
469	His/her father cried when the saw he held the family he/she and his/her mother the fa					
528	Her father started calling her Joy even though her name was Jessica	20				

Koalas Lexile: 560 – 7th Grade Progress Monitoring Aug-Nov #4 Source: TPRI



Koalas live in Australia. Sometimes people call them koala bears. But koalas are not bears. They are marsupials. Marsupials are mammals that have pouches.

24	
41]
58	

When koalas are born, they immediately go to their mother's pouch. They stay there for about six months. This is where they grow and develop. Baby koalas are called joeys. When they are born, they are very tiny. They are no bigger than a peanut.



Joeys cannot see or hear when they are born. These senses develop in the pouch. After they leave the pouch, they ride on their mother's backs until they are ready to be on their own. Koalas can be on their own when they are about a year old.

117	
133	
150	
170	

Koalas are very gentle animals. They keep to themselves and don't hurt other animals. They are nocturnal. Koalas sleep for about 18 hours each day. They have large, rubbery noses. Their ears are big and floppy. And they have thumbs that make it easy to grip trees and food. Their soft fur makes them look cuddly and cute.



Koalas live in eucalyptus trees. They spend most of their days there. They eat only eucalyptus leaves. Koalas rarely drink water. They get all the water they need from the eucalyptus leaves.



When a koala is around the age of 2 or 3, he is considered fully grown. At this age, a female koala can have a baby of her own.

236
254
271
289
306
312
306

The number of koalas has dwindled over the years. People used to hunt koalas for their fur. Their forests have been destroyed to build houses. Many have been killed or injured by cars. Because of this, Australia has made it a protected animal. People are no longer allowed to hunt them. But there are no laws protecting their forests. Many koalas now live in zoos or special areas where people can make sure they stay safe.

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<13	11	70	68	128	125	186	182
14	12	71	69	129	126	187	183
15	13	72	70	130	127	188	184
16	14	73-74	71	131	128	189	185
17	15	75	72	132	129	190	186
18 19	16 17	76 77	73 74	133 134	130 131	191 192	187 188
20	17	77	74	134	131	192	188
20	10	78	75	135	132	193	189
21	20	80	70	130	133	195	190
23	21	81	78	138	135	196	192
24	22	82	79	139	136	197	193
25	23	83	80	140	137	198	194
26	24	84	81	141	138	199	195
27	25	85	82	142	139	200	196
28	26	86	83	143	140	201	197
29	27	87	84	144-145	141	202	198
<u>30</u> 31	28 29	88 89	85 86	146 147	142 143	203 204	199 200
31	30	<u>89</u> 90	80 87	147	145	204	200
33	31	90	88	140	145	205	201
34	32	92	89	150	146	200	202
35	33	93	90	151	147	208	204
36	34	94	91	152	148	209	205
37	35	95	92	153	149	210	206
38	36	96	93	154	150	211	207
39	37	97 92	94	155	151	212	208
40	38	98	95	156	152	213	209
41	39	99	96 97	157	153	214	210
42 43	40 41	100 101	97	158 159	154 155	215-216 >217	211 212
44	42	101	99	160	155	~ 217	212
45	43	102	100	161	150		
46	44	104	101	162	158		
47	45	105	102	163	159		
48	46	106	103	164	160		
49	47	107	104	165	161		
50	48	108	105	166	162		
51	49	109	106	167	163		
52 53	50 51	110 111	107 108	168 169	<u>164</u> 165		
53	51	111	108	169	165		
55	53	112	110	170	167		
56	54	113	110	171	167		
57	55	115	112	172	169		
58	56	116	113	174	170		
59	57	117	114	175	171		
60	58	118	115	176	172		
61	59	119	116	177	173		
62	60	120	117	178	174		
63	61	121	118	179	175		
64	62	122	119 120	180	176		
65 66	63 64	123 124	120	181 182	177 178		
67	65	124	121	182	178		
68	66	125	122	183	180		
69	67	120	123	185	181		

Grade 7 Progress Monitoring Equating Table AUG - NOV – Koalas

Koalas (page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	⊗ Recalled Idea Unit						
4	Koalas	are not bears live in are from					
18	They Koalas	are marsupials mammals with pouches	2				
42	Baby koa	las stay in their mother's pouch for six months	3				
54	Baby koa	las are called joeys	4				
62	TheytinyBaby koalasarethe size of a peanutJoeysno bigger than a peanut						
74	They Baby koa Joeys	can't see or hear Ilas get develop their senses in the pouch	6				
95	They Koalas	after they leave the pouch ride on their mother's back until they are a year old until they are ready to be on their own					
121	They Koalas	are gentle don't hurt other animals keep to themselves					
134	They Koalas	sleep for a long time 18 hours each day are nocturnal	9				

Koalas (2 of 2)

# of Words Read	℗ Recalled	စ Recalled Idea Unit					
153	They Koalas	have	have rubbery noses * floppy ears * thumbs to grip trees * thumbs to grip food * soft fur * cuddly fur *				
180	They Koalas		live in trees spend most of the day in trees				
192	They Koalas		eat only get water from				
223			grown adults	$\frac{1}{100}$			
225	Female Girl	Female koalas can have a baby at 2 or 3 years old					
253	people hunted them for their fur There are few koalas left because their forests were destroyed to build houses they were killed by cars						
279	They Koalas are now protected						
219	People can no longer hunt koalas						
304	Many koa	alas now li	iva in :	zoos safe places	16		

* To earn credit for this idea unit, the student must mention at least two descriptive details.

What Was Amanda's Message? TCLD Title: What Was Amanda's Message? Lexile: 590 – 7th Grade Progress Monitoring Aug-Nov #5 Source: TAAS 2001

19

Once there was a village beside a river. The lovely river flowed quietly to the sea. The river gave the people of the village water to drink. It also gave them water for their plants and animals.

37	
55	
71	
89	

In this village lived a family with a young daughter named Amanda. She was quiet like the river. Amanda often walked through the forest near her house. She loved looking at all the beautiful trees. Her favorite was the willow tree. Its branches bent toward the ground as if reaching down to her.

90	
106	
125	
142	

Amanda had a special ability. She noticed things that other people did not. Walking through the forest, she would see a squirrel sitting on the highest branch of a tree. She would notice the first golden leaf as summer turned to fall. During spring Amanda was the first to notice that wildflowers were beginning to bloom.

146
164
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203

One year there was very little rain. By summer the river had dried up. The people of Amanda's village dug a well, but they did not find water. They had to go to another village far away to get water. It was a long, hard journey. Sometimes the people could not carry as much water as they needed. This caused them to worry.



While walking through the forest one day, Amanda noticed the leaves of the trees. Without rain they had turned dry and brown. Then she came upon the willow tree. Its branches still had tender green leaves!



"The willow's leaves are still soft and green, but all the other leaves are dry and brown," she said to herself. "Perhaps the willow's roots can seek and find water that other trees cannot."



Amanda ran home as fast as she could. She couldn't wait to relay what she had noticed to her family. When she reached her house, she saw that other people from the village were there. They were talking about how to find water.



"The leaves of the willow tree are still green," Amanda announced eagerly. "We should dig a well where the willow's roots end. We might find water there."



The people of the village stared at Amanda in surprise. She was generally very quiet. In fact, many villagers had never heard her speak. They knew that her message must be important, so they

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followed Amanda to the willow tree. There they dug a deep well where the willow's roots stopped. Water filled the well just as Amanda had promised.

409	
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The people of the village were happy. They began to sing and dance around their new well. Amanda was happy, too. She and the willow tree had helped save her village.

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<35	22	95	79	155	136	217	194
36	23	96	80	156	137	218	195
37	24	97	81	157	138	219	196
38	25	98	82	158-159	139	220	197
39	26	99	83	160	140	221	198
40	27	100	84	161	141	222	199
41	28	101	85	162	142	223	200
42	29	102	86 87	163	143 144	224 225	201 202
43 44	<u>30</u> 31	103-104 105	87	164 165	144	225	202
44	31	105	89	165	145	220	203
46	33	100	90	167	140	227	204
47	34	107	91	168	148	229	205
48-49	35	109	92	169	149	230	207
50	36	110	93	170	150	231-232	208
51	37	111	94	171	151	233	209
52	38	112	95	172	152	234	210
53	39	113	96	173	153	235	211
54	40	114	97	174	154	236	212
55	41	115	98	175	155	>237	213
56	42	116	99	176-177	156		
57	43	117	100	178	157		
58	44	118	101	179	158		
59	45	119	102	180	159		
60 61	46 47	120 121-122	103 104	181 182	160 161		
62	47	121-122	104	182	161		
63	49	123	105	184	163		
64	50	125	107	185	164		
65	51	126	108	186	165		
66	52	127	109	187	166		
67-68	53	128	110	188	167		
69	54	129	111	189	168		
70	55	130	112	190	169		
71	56	131	113	191	170		
72	57	132	114	192	171		
73	58	133	115	193	172		
74	59	134	116	194-195	173		
75	60	135	117 118	196 197	174 175		
76 77	61 62	136 137	118	197	175		
77	63	137	119	198	170		
78	64	138	120	200	177		
80	65	140-141	121	200	179		
81	66	142	123	202	180		
82	67	143	124	203	181		
83	68	144	125	204	182		
84	69	145	126	205	183		
85-86	70	146	127	206	184		
87	71	147	128	207	185		
88	72	148	129	208	186		
89	73	149	130	209	187		
90	74	150	131	211	189		
91 92	75 76	151 152	132 133	212 213-214	<u>190</u> 191		
92	70	152	135	213-214	191		
93	77	155	134	213	192		
	,0	1.51	135	210	175		

Grade 7 Progress Monitoring Equating Table AUG - NOV – *What Was Amanda's Message?*

What Was Amanda's Message?

(page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

Ŷ # of Maximum Words Recalled Idea Unit Possible Read Idea Units village by a river 8 There was a 1 town people 37 The river gave the plants 2 water animals A girl like A daughter the river * was quiet as Amanda 55 ----- or 3 Amanda the girl Both and the river were quiet * the daughter She liked the forest 72 The girl (looking at) 4 loved the trees Amanda Her The girl's favorite tree was the willow Amanda's or 90 5 her The branches of the willow tree looked like they were reaching down to the girl Amanda noticed She things other people didn't saw 102 The girl 6 ----- or Amanda had a special ability a squirrel She wildflowers notice 112 The girl 7 would leaves changing see Amanda leaves turning colors The river dried up Their ---- or 153 8 There was very little rain -- or It didn't rain

* To earn credit for this idea unit, the student must compare Amanda to the river.

Table continues on the next page.

What Was Amanda's Message? (2 of 2)

# of Words Read		dea Unit	t								♥ Maximum Possible Idea Units
168	The people The village		/illage	tried got v	digging a v vater	vell	from an	other	town villag	e	9
192	It was diffic	cult to	get find	wate	r because	of t	as far awa he distanc y could nc	e	enough		10
229	She The girl Amanda	notice	ed that		the willow the other tree		•		es		11
275	She The girl Amanda	thoug wond	ht ered if	the v	villow tree's	roots	were finc	ling wat	er		12
344	She The girl Amanda	told tł	ייםר	ople agers	to dig a	well	by near close to		e willow	's roots	13
381	The people The villager		ened ew it was	importa	ant becau	se	she Amanda the girl	almost barely	never	talked spoke	14
404	The people The village	: 01	ig the we	ell and	got found	wat	er				15
440	Everyone w The villager		happy t	hat	she Amanda the girl	and	the willow	tree help	oed save	them	16
440	She Amanda	was haj	opy that s	he and	the willow t	ree he	lped save		illagers illage	01	10

Mistippee TCLD Title: Mistippee Lexile: 640 – 7th Grade Progress Monitoring Aug-Nov #6 Source: TAKS 2004

In November 1825 a group of Creek Indians met with men who worked for President John Quincy Adams. The Creek men needed help because people were taking their land. The following letter is from James, the son of one of the men who went to the meeting.

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November 30, 1825

Dearest Mama.

I went with Papa today to meet with the leaders of the Creek Indians. Papa needed me to help him with the horses. There were many Creek men sitting at the table when we walked into the meeting place. The Creek men sat tall and straight. They were very quiet. Their eyes were kind, and their voices were gentle. Papa told me that the man sitting at the head of the table was a chief.

Standing behind him was a boy who looked 12 years old, like me. The first thing I noticed about the boy was his clothes. He wore a white cotton shirt, like mine. However, he also wore boots, a vest, and pants all made from deerskin. These clothes were very different from mine. I was

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wearing pointed black leather shoes, a button-down coat, and wool pants. The Creek boy had
markings on his face. There was a line of blue dots painted on each side of his face and an orange
sun painted above his nose. Papa told me later that each mark had a meaning.
Papa and the boy's father told us to go outside while the men talked. The boy spoke perfect
English. He said that he could read and write in English, too. He told me his name was Mistippee.
He said that his father had educated him. Mistippee wanted to know everything about me and
asked a lot of questions. I told him about our small farm where we grow wheat. I also told him
that I share a room upstairs with my three brothers. Then he asked about my school. I told him
that I go to school in the same room as my brothers even though we are not the same age. I also
asked Mistippee many questions. He answered them all very politely. He told me his family has

know everything about me and e we grow wheat. I also told him sked about my school. I told him gh we are not the same age. I also politely. He told me his family has two houses built near each other. One is used in winter and one in summer. The winter house is made of wood and mud. Mistippee said that it is very warm. The summer house is made of wood and grass. It has open sides to let the air in. Mistippee told me his people fish and hunt. They hunt animals such as rabbits and deer for both food and clothing.



His family grows corn, beans, and pumpkins. Some Creek children help their mothers dig in the fields, plant seeds, and gather crops. His people also gather berries and many other wild plants for food. Mistippee said he must help chop firewood and take care of the horses. I told him that I had

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507

to do those things, too. He laughed when I told him about how I almost got kicked by my horse the first time I tried to put a horseshoe on it. He said he had almost been kicked by a horse once, too.

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Before long, it was time to leave. Mistippee shook my hand and said farewell. On the way back to the inn where we would stay the night, I told Papa all about Mistippee. I hope that I get to see Mistippee again. Papa told me we should be on our way home in a few days. I miss you.

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Your son, James

	Equated		Equated				Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<47	43	106	100	165	157	223	214
48	44	107	101	166	158	224	215
49	45	108	102	167	159	225	216
50	46	109	103	168	160	226	217
51	47	110	104	169	161	227	218
52	48	111	105	170	162	228-229	219
53	49	112	106	171	163	230	220
54	50	113	107	172	164	231	221
55	51	114	108	173	165	232	222
56-57	52	115	109	174	166	233	223
58	53	116	110	175	167	234	224
59	54	117	111	176	168	235	225
60	55	118	112	177	169	236	226
61	56	119	113	178	170	237	227
62	57	120	114	179	171	238	228
63	58	121	115	180	172	239	229
64	59	122	116	181	173	240	230
65	60	123	117	182	174	241	231
66	61	124	118	183	175	242	232
67	62	125-126	119	184	176	243	233
68	63	127	120	185	177	244	234
69	64	128	121	186	178	245	235
70	65	129	122	187	179	246	236
71	66	130	123	188	180	247	237
72	67	131	124	189	181	248	238
73	68	132	125	190	182	249	239
74	69	133	126	191	183	250	240
75	70	134	127	192	184	251	241
76	71	135	128	193-194	185	252	242
77	72	136	129	195	186	253	243
78	73	137	130	196	187	254	244
79	74	138	131	197	188	255	245
80	75	139	132	198	189	>256	246
81	76	140	133	199	190		
82	77	141	134	200	191		
83	78	142	135	201	192		
84	79	143	136	202	193		
85	80	144	137	203	194		
86	81	145	138	204	195		
87	82	146	139	205	196		
88	83	147	140	206	197		
89	84	148	141	207	198		
90-91	85	149	142	208	199		
92	86	150	143	209	200		
93	87	151	144	210	201		
94	88	152	145	211	202		
95	89	153	146	212	203		
96	90	154	147	213	204		
97	91	155	148	214	205		
98	92	156	149	215	206		
99	93	157	150	216	207		
100	94	158	151	217	208		
101	95	159-160	152	218	209		
102	96	161	153	219	210		
103	97	162	154	220	211		
104	98	163	155	221 222	212		
105	99	164	156	LLL	213	J	

Grade 7 Progress Monitoring Equating Table AUG - NOV – *Mistippee*

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	𝕸 Recalled Idea Unit									♥ Maximum Possible Idea Units
	The	Creek Indians	; ;	met with the President's men						
15	Some !!	Some Native Americans				wanted to get help people taking their land				
	James									
35	The son o	f someo a man	ne a	it the m	eetin	g	wrote a	letter		2
66	He James	had go went	one v	vith his	dad t	to	meet talk to	the Indians		3
	The son The boy	had to	help his	s dad w	ith th	ie ho	orses	0	r	
84	There wer	re a lot of	Creek Indian		ther at th at th	ne m	eeting ble			4
102		The Creek men The Indians were kind gentle					5			
133	There was	ere was a behind the chief another boy who was James' age					6			
159	James not	ticed the	Creek other				as like erskin	his James' boots vest pants		7
186	James wo		er con-dow	shoes or wn coat					8	
202	The Creek The Indiar	: hov h	$a\alpha$:	markin paint	gs	on	his face	0	r	9
202	The marki The paint		the i	Creek Indian	bc	oy's f	ace mea	nt something		9

Table continues on the next page.

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Mistippee (page 1 of 3)

Mistippee (2 of 3)

# of Words Read	❷ Recalled Idea	a Unit	♥ Maximum Possible Idea Units				
252	The Creek The Indian	speak boy could read English write	10				
278	The Creek boy The Indian bo Mistippee's *		11				
298	James told	the Creek boytheir farmthe Indian boyabouthis roomMistippee *his three brothers	12				
337	I Iamoc '	as his brothers classroom as his brothers	13				
365	Mistippee [†] ha	two houses ad a summer and a winter house houses for the different seasons	14				
385	The winter ho	warm ouse was made of wood made of mud	15				
401	The summer l	house was made of grass or open to let air in	16				
433	The Creeks The Indians	hunted for food and clothing					
440	They The Creeks The Indians	grew corn beans pumpkins vegetables or	18				
	The Creek The Indian	children help with farming gathering food					

* Students should not be penalized for mispronouncing "Mistippee."

⁺ The pronoun "he" is only acceptable if references to Mistippee can be clearly distinguished from references to James. Students may also continue to use "the Creek/Indian boy" when referring to Mistippee.

Mistippee (3 of 3)

# of Words Read	စ် Recalled Idea Unit		♥ Maximum Possible Idea Units		
491	Both James and Mistippee	had to chop wood Both James and Mistippee took care of the horses almost got kicked by a horse			
571	James wants to see Mistippee again				

A Friend on the Trail TCLD Title: A Friend on the Trail Lexile: 650 – 7th Grade Progress Monitoring Aug-Nov #7 Source: TAAS 2002

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Doodle the rooster usually crowed at sunrise, but this morning Elizabeth awoke to the sounds of other birds. She poked her head through the curtain of her family's covered wagon and gazed at the unfamiliar surroundings. Late in the spring of 1856, her family had joined a train of covered wagons. They had begun their long journey to make a new home in the West. That was more than four months ago. Soon they would reach their destination.



After breakfast Elizabeth checked the cage tied to the back of the wagon. This was where Doodle and their three hens rode. Each night Doodle and the hens were allowed to roam freely. They had always returned by morning. Today, however, Doodle was not in the cage.



"Doodle, where are you?" Elizabeth muttered. She looked in all directions.



"Why don't you walk down to the stream," her mother suggested. "You need to get water for the day's journey. Perhaps you'll find Doodle there."

161	
176	
193	
212	

Grabbing the bucket, Elizabeth headed for the stream. She crossed through a field of lovely wildflowers. Along the stream's bank she saw a Native American girl. The girl wore a round hat made of woven grass. She dipped her hat into the water and took a drink. Looking up, the girl smiled.

213	
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"My name is Sisika," she said. "I'm Elizabeth. I've come to get water and to find my rooster," Elizabeth explained.



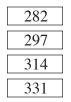
Together they began searching. They did not have to look long before they found Doodle. He was feasting on large crickets in the tall grass.

		258	
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"Doodle, you've found a good breakfast," Elizabeth remarked.



"These are tasty crickets," Sisika replied. "My mother dries them, and we make delicious cricket soup."



"I like to help my mother cook, too," Elizabeth said. With these words Elizabeth realized something. It occurred to her that she and Sisika might have many things in common. She wished that she could stay and visit longer. Elizabeth carefully picked up Doodle in her arms. Then she remembered her empty bucket.

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335

"I can help," Sisika offered. "I'll fill your bucket and carry it for you."

349	
364	
380	
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417	

Together Elizabeth and Sisika walked back to the wagon. Elizabeth returned Doodle to the cage. The restless oxen tugged on the wagon, signaling that they were ready to depart. Elizabeth reached into the wagon for her favorite doll. With a sad smile of good-bye, she gave it to Sisika. Then Sisika placed her necklace around Elizabeth's neck. Just then a man rode up on a beautiful spotted horse.

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"This is my father," Sisika explained to Elizabeth. The man helped Sisika climb up onto the horse. Then he noticed the doll that she was holding. He also recognized the necklace Elizabeth was wearing.



"The river up ahead can be treacherous. There are places where it is deep and the waters are fast," he said to Elizabeth. "Tell your father that Sisika and I will lead your wagons safely across the river."

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Sisika and Elizabeth waved to each other. Then Sisika and her father rode to the front of the wagon train. Moments later the wagons jerked forward. The wagon train began to roll westward again.

524 541 Crossing the river, Elizabeth studied her new necklace happily. She had made a friend on the trail.

WCPMScoreWCPMScoreWCPMScore $\frac{2}{24}$ 4488-89101153158217215 $25-26$ 4590102154159218216 27 4691103155160219217 28 4792104156161220-221218 29 4893105157162222219304994106158-159163223220315095107160164-3224221325196-97108161165333539911016316734-355399110163167363435399110163167365410011116617017317616917217317640581041151691721751731761741771794159105-1061161701731761646311012017417747641111211751781801801825067112122176-177179181516811612518018218455711191281841855672120 <t< th=""><th></th><th>Equated</th><th colspan="2">Equated</th><th></th><th>Equated</th><th colspan="3">Equated</th></t<>		Equated	Equated			Equated	Equated		
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86 99 150-151 156 215 213									
	85	98	149	155	214	212			
87 100 152 157 216 214									
	87	100	152	157	216	214			

Grade 7 Progress Monitoring Equating Table AUG - NOV – A Friend on the Trail

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	♥ Recalled Idea Unit								v Maximum Possible Idea Units	
18	She A girl Elizabeth	didn't hear didnt wake		the rooster Doodle						1
51	She The girl Elizabeth Her (Elizabet	:h's) family	was	vas traveling in a wagon train of wagons * wagon train *					2	
62	She Elizabeth Her (Elizabet	:h's) family	was had	was moving was making a new home out West had been traveling west for months had been traveling for more than four months					3	
95	She The girl Elizabeth	looked for checked fo		the rooster in the cage Doodle wagon					4	
111	The rooster Doodle The hens	could would		roam wander around at night				5		
125	The rooster Doodle	wasn't in didn't ret		from roaming					6	
125	She Elizabeth	couldn't f	ind	the rooster Doodle						
160	Her (Elizabeth	ı's) mom told	her to	r to look for the rooster Doodle the she was getting water				7		
187	The girl Elizabeth	saw i	lative India	American n) ç	girl by th	ie	riv cre	ream ver eek ater	8

* To earn credit for this idea unit, the student may not use "train" as a synonym for "wagon."

Table continues on the next page.

A Friend on the Trail (2 of 3)

# of Words Read	❷ Recalled Idea Unit		♥ Maximum Possible Idea Units
193	j i i i i i j	vore a drank water from her	9
217	She The Native American girl The Indian girl Sisika		10
237	They The two girls Sisika and Elizabeth	ed for the rooster hed for Doodle	11
254	The rooster Doodle was eating crickets		
	They The two girls Sisika and Elizabeth		12
282		ting aking cricket soup	13
290	Elizabeth thought she was similar to had things in common with Elizabeth helped her mom cook just like Sisika did		14
349	Sisika helped Flizabeth		15
358	They went Elizabeth and Sisika walke	ed back to the wagon	16
	Elizabeth put Doodle the rooster	in the cage in the back of the wagon	16
399	Elizabeth gave Sisika her favorite doll		17
406	Sisika gave Elizabeth her necklace		18
422		e to get her up on a horse	19

[†] Using "she/her" for "Sisika/Sisika's" is acceptable only if the response clearly distinguishes the Native American girl from Elizabeth. The student may use any pronunciation of "Sisika."

Table continues on the next page.

# of Words Read	❷ Recalled Idea Unit					♥ Maximum Possible Idea Units
452	He Her (Sisika's [†]) father	noticed saw	that the girls had	exchanged traded	gifts their favorite things	20
490	He Sisika's [†] father o	ffered to h	oln Flizahoth's	ather cross	the river stream	21
510	The wagons The wagon train *	started r was led l	noving again Sisika's [†] fath by the Native An the Indians			22
538	l Flizabeth	a friend friends wit	h Sisika			23

[†] Using "she/her" for "Sisika/Sisika's" is acceptable only if the response clearly distinguishes the Native American girl from Elizabeth.

* To earn credit for this idea unit, the student may not use "train" as a synonym for "wagon."

Suni Lexile: 660 – 7th Grade Progress Monitoring Aug-Nov #8 Source: TPRI

My name is Suni. I am a Chinese White Dolphin. Do you know what's special about the Chinese White Dolphin? I'm pink. Most people have never heard of, or seen, a pink dolphin.

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I want to tell you about a serious problem that we are all facing. But first, let me describe myself. I live off the shores of Hong Kong and Southern China. This area is called the Pearl River Delta. There are less than 200 of us here. We are not born pink. In fact, when we are born, we are black. As we get older, our color turns to gray. Then it becomes pinkish gray with spots. It is when we enter adulthood that we become pinkish white and our spots fade. As adults, we usually reach a length of eight to nine feet. Unfortunately, most of the calves born today don't reach adulthood. Thus, they never get to show off their beautiful pink color. We could live up to 40 years, but because of the many hazards we face most of the calves don't even survive. We are endangered. Our population is dwindling.

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We can't leave the area. It is part of our nature to stay close to the shore and to be in these types of waters. Legislation in Hong Kong has attempted to keep us safe, but that has not helped much. To raise money to help keep us safe, Hong Kong has started a dolphin-watching program. They bring people out on boats to watch us. We don't like that very much. We're kind of shy around people. We tend to go away from boats coming toward us, especially since so many of us have been hurt by them. However, sometimes we do perform and let them see us jump and dive.

406	
428	
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452	

I want everyone to know about us. I want us all to be protected. We all want our calves to live and grow to be adults. We hope that these rules and many more new ones will help us survive. We don't want to be extinct.

The water we live in is unhealthy. Raw sewage has been routinely dumped into our waters. There
are so many fishermen that sometimes we get stuck in nets or hit by boats. I have a scar on my
right side from when a boat hit me. Some nice humans found me. They helped me get well again.
My wound hurt a lot, but I was one of the lucky ones. I've known dolphins that haven't survived

that type of accident. The high numbers of fishermen pose another threat to us as well. They're catching so many fish that there aren't enough to sustain all of us here. We can't leave the area. It is part of our nature to stay close to the shore and to be in these types

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<45	24	93	81	142	138	190	195
46	25	94	82	143	139	191	196
47	26	95	83		140	192	197
	27	96	84	144	141	193	198
48	28	97	85	145	142		199
49	29	98	86	146	143	194	200
50	30		87	147	144	195	201
51	31	99	88	148	145	196	202
52	32	100	89	1.40	146	197	203
53	33	101	90	149	147	198	204
54	34 35	102 103	91 92	150 151	148 149	199	205 206
55	35	105	92	151	149	200	206
56	30	104	93	152	150	200	207
57	37	104	94 95	153	151	201	208
58	39	105	96	1.54	152	202	209
50	40	100	97	155	155	203	210
59	40	107	98	155	155	204	211 212
60	42	100	99	150	155		212
61	43	- • /	100	158	157	206	213
62	44	110	101	159	158	207	215
63	45	111	102	160	159	208	216
64	46	112	103		160	209	217
	47	113	104	161	161	210	218
65	48	114	105	162	162		219
66	49	115	106	163	163	211	220
67	50		107	164	164	212	221
68	51	116	108	165	165	213	222
69	52	117	109		166	214	223
70	53	118	110	166	167	215	224
	54	119	111	167	168	216	225
71 72	55	120	112 113	168 169	169	217	226 227
	56 57	101			170		227
73 74	57	121 122	<u>114</u> 115	170 171	171 172	218 >219	228
74	59	122	115	1/1	172	~219	229
13	60	123	110	172	173		
76	61	124	117	172	174		
70	62	125	110	173	175		
78	63		120	175	177		
79	64	127	120	176	178		
80	65	128	122	177	179		
81	66	129	123		180		
	67	130	124	178	181		
82	68	131	125	179	182		
83	69	132	126	180	183		
84	70		127	181	184		
85	71	133	128	182	185		
86	72	134	129		186		
87	73	135	130	183	187		
00	74	136	131	184	188		
88	75	137	132	185	189		
89	76	100	133	186	190		
90	77	138	134	187	191		
91 92	78 79	139	135	188	192 193		
92	79 80	140 141	136 137	189	193		
	00	141	137	107	1.74		

Grade 7 Progress Monitoring Equating Table AUG - NOV – Suni

Recalled Idea Unit

of

Words

Read

Each row of the table represents an idea unit and is worth 1 point.

There is a pink dolphin * 22 1 Suni is a Chinese White Dolphin that is pink the dolphin 47 2 There is a problem with Suni dolphins near Hong Kong The dolphin 61 lives in the Pearl River Delta 3 Suni in China of the dolphins very few 79 There are 4 **Chinese White Dolphins** less than 200 change colors They grow 98 5 as they turn from black to pink get older The dolphins Adult long 137 dolphins are 6 8-9 feet Full-grown big Not very many dolphins live to be adults Few very old 147 7 ----- or age Most dolphins don't live to the they turn pink time endangered might become extinct The dolphins are 183 8 -- or getting killed off being dirty polluted The water is 9 194 full of sewage unhealthy

* "White" is not an acceptable synonym for "pink."

[†] "Killed" is not an acceptable synonym for "endangered;" however, "killed off" is acceptable.

Suni (page 1 of 3)

Maximum

Idea Units

Possible

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Suni	(2	of	3)
Juin	(∠	OI	5)

# of Words Read	Ø Recalled Idea \	Jnit	♥ Maximum Possible Idea Units			
215	They	get hit by boats fishermen or	10			
	The dolphins	are get				
241	People he Humans	lped him he her she was injured Suni the dolphin it	11			
263	He She Suni The dolphin	survive was lucky to live be alive or	12			
	Most Many dolph	dolphins don't get help survive getting hurt				
293	There isn't enough food for the dolphins					
275	The fishermen a	are catching all the dolphins' fish food	13			
299	They The dolphins					
		can't leave the area				
329	Hong Kong Laws	tried to keep them safe the dolphins protected or	15			
329	Legislation has Laws have	been unsuccessful not helped keep the dolphins safe	15			
360	Hong Kong raises money for the dolphins by having people pay to see them bringing people to watch them					
379	The dolphins	don't like are afraid of move away from go away from	17			

Table continues on the next page.

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# of Words Read	ⓒ Recalled Idea	Unit				_		v Maximum Possible Idea Units
404	Somotimos the	dolphing	let p	eople	see them	p	ump erform live <i>or</i>	10
404	Sometimes the	dolphills	jum perf dive	orm	for peopl for specta			18
420	He She Suni The dolphin	wants to	save prote		the other	r	dolphins calves babies	19
446	He She Suni The dolphin	hopes the	laws	, , , , , ,	them	n	<i>or</i> going extinct dying off	20

Suni (3 of 3)

Vickie and the Kitten **TCLD Title: Vickie and the Kitten** Lexile: 710 – 7th Grade Progress Monitoring Aug-Nov #9 Source: TAAS 2000

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Vickie wanted a kitten more than anything. When she was old enough to take care of a pet, her parents bought her a kitten as a surprise. It was tiny and as white and soft as cotton. In fact, Vickie named him Cotton. After her parents brought him home, Vickie and her brother Kevin played with Cotton. They watched him chase a piece of string. They took turns holding him and petting his soft fur. Vickie and Kevin held the kitten close. Cotton purred and looked up at them with big green eyes.

Then Kevin began to sneeze, and his eyes became red. The more he held the kitten, the more he 112 sneezed.

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"Uh-oh," their dad said with a worried look. "Maybe Kevin shouldn't be in contact with the kitten."

130 "I'll keep Cotton in my room away from Kevin," Vickie suggested. "Then Kevin won't sneeze."

But Kevin kept sneezing, and his eyes watered. Finally Vickie's mom said, "I'm sorry, Vickie. We can't keep Cotton if he makes Kevin sick."

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161

Vickie began to sob. Her mom hugged her and wiped away her tears. "Vickie, I know this is hard. But we'll find a good home for Cotton. With Kevin sneezing, this isn't the right home for a cat." Vickie understood, but she was disappointed.



The next day Vickie's mom suggested that they call Mrs. Parsi, who lived across the street. She already had two cats, but she might know someone who wanted a kitten. Vickie agreed sadly while Cotton purred happily.



"I do know a family who wants a kitten," Mrs. Parsi told them in a cheerful voice. "Their last name is Martin. They just moved into the house next door to me. They had planned to get a kitten once they were settled in their new home."



That evening Vickie and her mom knocked on the Martins' door. Mr. and Mrs. Martin greeted them warmly. They smiled with delight when they saw Cotton. "He's beautiful!" Mrs. Martin said. "Cotton is the perfect name for him."

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Mr. Martin noticed Vickie's sad face. He said, "Vickie, maybe you can help us take care of Cotton. You can come over anytime and play with him."

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Just then a girl about Vickie's age came down the stairs. "Oh, what a cute kitten!" she exclaimed when she saw Cotton. "I love his big green eyes."

"His name is Cotton," Vickie said. "He loves to chase string."

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401 418 435 Together the girls played with Cotton. They laughed as Cotton jumped for the string and ran after it. They talked together as they played. Vickie learned that the girl's name was Marie. They would be in the same class at school.

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A while later Vickie's mom said it was time to go home. Vickie smiled as she said farewell to Cotton and handed him to Marie. Vickie waved. She thought, "Cotton has the right home now, and I have a new friend."

	Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score
<44	41	107	98	170	155
45	42	108	99	171	156
46	43	109	100	172	157
47	44	110	101	173	158
48	45	111	102	174	159
49	46	112	103	175	160
50-51	47	113	104	176	161
52	48	114-115	105	177	162
53	49	116	106	178	163
54	50	117	107	179-180	164
55	51	118	108	181	165
56	52	119	109	182	166
57	53	120	110	183	167
58	54	121	111	184	168
59	55	122	112	185	169
60	56	123	113	186	170
61-62	57	124	114	187	171
63	58	125-126	115	188	172
64	59	127	116	189-190	173
65	60	127	110	191	173
66	61	120	117	191	175
67	62	130	110	192	175
68	63	130	119	193	170
69	64	131	120	194	177
70	65	132	121	195	178
71-72	66	133	122	196	179
73	67	134	123	197	180
73	68	136-137	124	198	181
75	69 70	138	126	200-201	183
76 77	70 71	139 140	127 128	202 203	184 185
78	72	141	129	204	186
79	73	142	130	205	187
80	74	143	131	206	188
81	75	144	132	207	189
82-83	76	145	133	208	190
84	77	146-147	134	209	191
85	78	148	135	210	192
86	79	149	136	211-212	193
87	80	150	137	213	194
88	81	151	138	214	195
89	82	152	139	215	196
90	83	153	140	216	197
91	84	154	141	217	198
92	85	155	142	218	199
93-94	86	156	143	219	200
95	87	157-158	144	220	201
96	88	159	145	>221-222	202
97	89	160	146		
98	90	161	147		
99	91	162	148		
100	92	163	149		
101	93	164	150		
102	94	165	151		
103-104	95	166	152		
105	96	167	153		
106	97	168-169	154		

Grade 7 Progress Monitoring Equating Table AUG - NOV – Vickie and the Kitten

Vickie and the Kitten (page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	🛛 Recalle	ed Idea Unit	Ŭ Maximum Possible Idea Units				
4	A girl Vickie	wanted a kitten	1				
24	Her Vickie's	parents gave her one when she was old enough to take care of it mom and dad bought her a kitten as a surprise	2				
43	She Vickie	named him the kitten Cotton because he was white he was soft	3				
57	She Vickie	and her brother played with difference for the kitten contract or and Kevin watched the kitten chase a piece of string contract or the kitten chase a piece of string contract or the kitten chase a piece of string contract	4				
72	They Vickie a	nd her brother (Kevin) held him (Cotton) and petted him	5				
98	Kevin Her (Vic	kie's) brother had red eyes or	6				
	The mor	e Kevin her (Vickie's) brother held the kitten, Cotton, the more he (Kevin) sneezed got allergies got red eyes					
130	Her Their	dad thought Kevin shouldn't touch the kitten have contact with Cotton	7				
136	Vickie	kept suggested she keep thought about keeping wanted to keep	8				
164	Her Their	mom said they couldn't keep it because Kevin kept sneezing because the kitten because the kitten made Kevin sick					
173	Vickie	cried sobbed was sad	10				

Table continues on the next page.

Vickie and the Kitten (2 of 2)

# of Words Read	🛛 Recalled Idea Un	it	♥ Maximum Possible Idea Units
196	Her (Vickie's) mon	n wanted promised to find a good home for Cotton <i>or</i>	11
150	Vickie was disa underst	appointed that they had to get rid of Cotton	
224	Her (Vickie's) mon	called decided to call suggested they call	12
262	Mrs. Parsi knew	a family the Martins who wanted a kitten other neighbors	13
308	Vickie and her mo	the new neighbors the Martins	14
323	They [†] The Martins Mr. and Mrs. Marti	liked the kitten smiled at Cotton	15
341	They [†] The neighbors The Martins Mr. Martin	noticed could tell Vickie was sad saw noticed saw Vickie's sad face	16
353	He They [†] The neighbors The Martins Mr. Martin	said Vickie could come play with the kitten help take care of Cotton	17
407	Vickie and the	girl neighbor girl played with Martins' daughter	18
440	The girl The neighbor girl The Martins' daug Marie	hter was in Vickie's class	19
483	Cotton The kitten hac	d a home and Vickie had a friend	20

* It is acceptable for the student to say "Miss Parsi."
 * The pronoun "they" is acceptable only if it is clear that student is referring to the Martins/neighbors. Texas Middle School Fluency Assessment—Version 2.0 © 2010 Texas Education Agency, University of Houston, and The University of Texas System

Jane Goodall: A Friend to Chimpanzees TCLD Title: Jane Goodall: A Friend to Chimpanzees Lexile: 740 – 7th Grade Progress Monitoring Aug-Nov #10 Source: TAAS 2002

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When Jane Goodall was a child, her family heard that a baby chimpanzee had been born at a zoo in London. To celebrate this exciting news, Goodall's parents bought her a stuffed toy chimpanzee. She named it Jubilee after the real baby chimp at the zoo. From that day on, Goodall kept the stuffed animal by her side.

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Jane Goodall was born on April 3, 1934, in London, England. As a child she was fascinated with animals. At the age of four, she sat for hours in a henhouse, watching closely. She wanted to find out how chickens lay eggs.

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While walking to school, she often stopped to watch a bird or squirrel. By looking and listening, Goodall learned about animals.

From an early age Goodall loved to read. One of her favorite books was The Story of Dr. Dolittle, a tale about a man who could talk to animals. Goodall also enjoyed reading about wild animals. She began to dream about going to Africa to study them.

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About three years after she finished high school, Goodall unexpectedly received a letter. It was from an old classmate whom Goodall had not heard from in a long time. The friend wrote that her family had moved to a farm in Africa. She invited Goodall for a visit, and Goodall accepted. For several months Goodall worked hard and saved money for the trip. She also read more about Africa. In 1957 Goodall sailed to Africa. After visiting her friend, Goodall began a job in Kenya. There she met a scientist who told her about a group of chimpanzees in nearby Tanzania. He helped arrange for her to study the chimps in the wild.

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At first Goodall did not see many chimps. They would run away when she approached, but eventually they began to accept her. Within a few months they did not flee when she was near. Goodall watched how the animals lived and behaved. She carefully wrote down her observations. While doing so, she made many important discoveries about chimpanzees. She learned that chimps do not eat only plants, as scientists had thought. Chimps also eat insects and sometimes meat. Another of Goodall's discoveries was even more amazing. One day she was watching a chimp that she called David Greybeard. David Greybeard poked a blade of grass into an insect mound. When he pulled out the blade of grass, it was covered with insects. Then he ate the insects off the blade of grass. Later Goodall saw the same chimp using a stick to collect insects. This showed Goodall that chimpanzees use tools to get food.

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Goodall has spent many years studying chimpanzees and has become an expert on their behavior. Now she travels around the world, giving speeches about chimps. She wants people to be concerned about animals, both in zoos and in the wild. Wherever Goodall goes, her stuffed chimpanzee Jubilee is by her side.

	Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score
<24	35	82	92	139	149
25	36	83	93	140	150
26	37	84	94	141	151
27	38	85	95	142	152
28	39	86	96 97	143	153
29 30	40 41	87 88	97	144 145	154 155
31	41	89	99	145	156
32	43	90	100	140	157
33	44	91	100	148	158
34	45	92	102	149	159
35	46	93	103	150	160
36	47	94	104	151	161
37	48	95	105	152	162
38	49	96	106	153	163
39	50	97	107	154	164
40	51	98	108	155	165
41	52	99	109	156	166
42 43	53 54	100 101	110 111	157 158	167 168
43	55	101	111	158	169
44	56	102	112	160	170
43	57	103	113	161	170
40	58	104	115	162	171
48	59	105	116	163	172
49	60	107	117	164	174
50	61	108	118	165	175
51	62	109	119	166	176
52	63	110	120	167	177
53	64	111	121	168	178
54	65	112	122	169	179
55	66	113	123	170	180
56	67	114	124	171	181
57 58	<u>68</u> 69	115 116	125 126	172 173	182 183
59	70	110	120	173	183
60	70	117	127	174	184
61	71 72	118	120	175	186
62	73	120	130	177	187
63	74	121	131	178	188
64-65	75	122	132	179	189
66	76	123	133	180	190
67	77	124	134	181	191
68	78	125	135	182	192
69	79	126	136	183	193
70	80	127	137	184	194
71 72	81 82	128 129	138 139	185 186	195 196
72	82 83	129	139	>186	196
73	83	130	140	~10/	17/
74	84	131	141		
76	85	132	142		
70	87	133	145		
78	88	135	145		
79	89	136	146		
80	90	137	147		
81	91	138	148		

Grade 7 Progress Monitoring Equating Table AUG - NOV - Jane Goodall: A Friend to Chimpanzees

Jane Goodall: A Friend to Chimpanzees

(page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	Ø Recalled	Ø Recalled Idea Unit									
19	A chimpa	npanzee was born in London									
34	She Jane Goodall	got alway		ffed a ee	a toy chimpanzee with her						
	She		ys liked	Ju	ubilee	d animal (chim	ipanzec)	by her side			
77	Jane Goodall		ascinat		/ a	nimals			3		
100	She Jane Goodall	watcl	hed		chickens to see hens to find out how they laid eggs						
111	She Jane Goodall	watched studied learned about listened to					e was little	5			
140	She Jane Goodall Her favori	loved to read about animals a man who talked to animals Dr. Dolittle te books were about						6			
168	She Jane Goodall	She Jane dreamed of studying animals in Africa							7		
187	After high school After she graduated she got a letter from an old classmate Goodall someone she hadn't heard from in a long time							8			
216	The friend	l invited	d her (G	Gooda	all) to	his/her plac his/her farm Africa			9		

Table continues on the next page.

Jane Goodall: A Friend to Chimpanzees (2 of 2)

# of Words Read	Ø Recalled	Idea Unit					Ƴ Maximum Possible Idea Units
231	She Jane	got ready saved mo	to visit her friend				10
	Goodall	went sailed	to Afri	ca in 1957	or		
253	She Jane Goodall	started w got a job	-	in Kenya			11
281	Someone A scientist	•	helpe	d her study	chimpanzees chimps	s in the wild in nature in Tanzania	12
293	The chimp	os woul hide	13				
303	They The chimp	started os began		o trust o accept	14		
348	She Jane Goodall	learned discovere	learned discovered that d		l also eat l	-	15
413	She Jane Goodall	learned discovere	ed ^t	hat chimps u	tools se blades of sticks	f grass to get food insect	s 16
447	She Jane Goodall	became is gives spe	i an expert on i '				17
486	She Jane Goodall	still carrie	ו אב	er stuffed chir Ibilee	npanzee		18

A Great Comet TCLD Title: A Great Comet Lexile: 780 – 7th Grade Progress Monitoring Aug-Nov #11 Source: TAAS 2000

18	
40	

For six months in 1997, people watched a glowing object in the night sky. Comet Hale-Bopp made a show in the sky that lasted from January to June. Its head shone as brightly as a star. Its tail swept back like a fan. Some people thought it might be the best comet to pass by Earth in 20 years.

60	
79	
98	
117	
134	
152	

166

186

Comets begin as dirty chunks of rock in an icy fog. Some of these rocks move toward the sun when its gravity pulls them. Once the rocks get near the sun, they begin to look like comets. Each comet forms a tail and a round head that are characteristic of all comets. The round head and tail make a comet easy to recognize. Comets travel in orbits, or circles, around the sun. These orbits can be big or small. Comets that make small orbits around the sun come near Earth every 200 years or less. They are not very bright, but we see them more often.

Hale-Bopp is a comet that makes big orbits around the sun. It will not pass near Earth again for about 2,400 years.

189
209
225
245
263
280

In the 1990s about 12 comets a year were discovered. Most of these could not be seen in the sky without special equipment because they did not come very close to Earth. Even though Hale-Bopp was far away from Earth, it could be seen because its head was huge. The heads of most comets are no larger than six miles in diameter. Hale-Bopp's head was about 25 miles across. Because of its size, Hale-Bopp glowed brightly. Most of the famous comets have had long, thin tails that streamed for millions of miles. Hale-Bopp's tail was wider and shorter.

291	
306	
324	
341	
362	
368	

People enjoyed watching Hale-Bopp for several reasons. It glowed brightly. Hale-Bopp could be seen without a telescope for six months, from an hour after sunset until an hour before sunrise each day. Everyone had sufficient time to see this bright traveler. There were plenty of chances to look at it. There will continue to be many more comets for us to see. Like Hale-Bopp, they will look like glowing balls in the night sky.

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<38	17	86	74	134	131	182	188
-30	17	00	74	134	131	182	189
39	10	87	75	155	132	184	190
40	20	88	70	136	133	104	190
41	20	89	78	130	135	185	191
42	22	90	70	137	135	186	192
43	22	91	80	130	130	180	193
	24	92	81	140	138	188	195
44	25)2	82	140	130	180	195
45	26	93	83	141	140	109	190
46	20	94	84	142	141	190	198
40	28	95	85	142	141	190	199
48	28	96	86	143	142	191	200
	30	97	87	144	143	192	200
49	31)1	88	145	144	194	201
50	32	98	89	140	145	174	202
51	33	99	90	147	140	195	203
52	33	100	90 91	147	147	195	204
53	35	100	92	143	148	197	205
54	35	101	92	149	149	197	200
	37	102	94	150	150	>199	207
55	38	105	95	151	151	~1))	200
56	38	104	93 96	152	152		
57	40	104	90 97	152	155		
58	40	105	97	153	154		
59	41 42	100	98 99	154	155		
	42	107	100	155	150		
60	43	108	100	150	157		
61	45	109	101	157	158		
62	43	110	102	158	159		
63	40	110	103	158	160		
64	48	111	104	160	162		
65	48	112	105	160	162		
05	50	115	100		164		
66	51	114	107	162	164		
(-			100	162	1.6.6		
67	52 53	115	109	163	166		
68		116	110	164	167		
69 70	54 55	117 118	111 112	165 166	168 169		
/0							
71	56	119	113	167	170		
71	57	120	114	170	171		
72	58	120	115	168	172		
73	59	121	116	169	173		
74	60	122	117	170	174		
75	61	123	118	171	175		
76	62	124	119 120	172 173	176 177		
77	63 64	125	120	1/3	177		
			121	174			
78	65	126		174	179		
79	66	127	123	175	180		
80	67	128	124	176	181		
81	68	129	125	177	182		
0.2	69 70	130	126	178	183		
82	70	101	127	1.80	184		
83	71	131	128	179	185		
84	72	132	129	180	186		
85	73	133	130	181	187		

Grade 7 Progress Monitoring Equating Table AUG - NOV – A Great Comet

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	⊗ Recalled	Idea Unit								♥ Maximum Possible Idea Units
17	The come Hale-Bopj	i	s in the sk Ild be see		for six m from Jan		June			1
34	lt The come Hale-Bopj		l a tail like	a fan	I -,			or		2
	The come Hale-Bopj	' hoa	glov id sho shir	ne	bright as brig	tly ght as a s	star			_
60	People the	ought	it a long time the comet was the best in many years Hale-Bopp 20 years					3		
67	Comets	start begin	as rocks chunks		ck					4
106	Comets	have are reco	gnized by	their	rour	nd heads	s and t	ails	or	5
100	The head a	ind tail of tl	he comet	for are	m made	when i	t gets	near close to close by	the sun	5
132	Comets	move						6		
155	Comets	in that ma	ke sm	all	orbits circles	are	not a seen seen seen	very bright as bright more often more freque sooner every 200 ye	·	7
175	Hale-Bopj	i	shia :	orbits circles		ime	r			8

Table continues on the next page.

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A Great Comet (2 of 2)

# of Words Read	❷ Recalled Idea Unit							
	in the 1990s		did not come close to Earth us					
212	Comets discovered	not long ago	were hard to see needed special equipment to be seen	r 9				
239	Was huge Hale-Bopp could be seen because it had a huge head had a large head							
260	wide Hale-Bopp's head was 25 miles across in diameter							
289	Hale-Bopp's tail was	wider than shorter than	most other comets	12				
202	liked		glowed brightly					
302	People enjoyed Hal	e-Bopp because it	could be seen viewed without a telescope special equipment	13 nt				
358	I There will be i	her ore comets	like Hale-Bopp that look like glowing balls in the sky	14				

Jim Henson TCLD Title: Jim Henson Lexile: 800 – 7th Grade Progress Monitoring Aug-Nov #12 Source: TAAS 2001

17	
35	
53	
71	

Those of you who have seen the show Sesame Street know the wonderful puppets made by Jim Henson. When Henson was a child, he never played with puppets or saw a puppet show. But when he grew up, he made puppets that became famous. One of Henson's first puppets was a frog made out of his mother's old green coat. The frog's best friend was a pig. Soon many other puppets followed.

72
91
107
124
142
161
180

Jim Henson was born in Mississippi in 1936. He lived in a small town, where he rode horses and fished. When Henson was in the fifth grade, his family moved near Washington, D.C. After high school Henson needed to find a job. A television station was looking for someone to work with puppets on a new show. Henson had learned about puppets when he had joined a puppet club in high school. He was excited about a chance to be on television. He and a friend made three puppets and tried out for the job. They were both hired, but the show was on television for only three weeks.

People at another television station liked Henson and his puppets. They decided to put them on an

afternoon show. Later Henson did another show called Sam and His Friends. Many people thought

only small children would be interested in watching it. People of all ages, however, thought the

show was funny. In 1958 it won a prize for being one of the best shows in town.



Henson's puppets began doing commercials on television, trying to get people to buy things such as coffee. His puppets also appeared on weekly television shows. In 1969 Henson helped make a new show called Sesame Street. On this show his puppets helped children learn numbers, letters, and shapes.



Seven years later Henson's puppets had their own show. In 1980 the show was chosen as the greatest international television show of all time. It was seen in homes all over the world.

32	.8
34	5
36	51
37	'9
39	6

Henson worked below the stage so his puppets would be watched instead of him. When the camera was pointed in a certain direction, the people moving the puppets could not be seen. Henson always watched a television below the stage. This let him see exactly what the people at home saw during his show. Henson made his puppets seem real by turning their heads or changing the angle of their mouths. This made them appear to be sad, happy, or surprised.

409	
428	
429	

Today people all over the world smile when they see these life-like puppets on television and in the movies.

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	Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score
<27	31	92-93	88	158-159	145
28	32	94	89	160	146
29	33	95	90	161	147
30	34	96	91	162	148
31	35	97	92	163	149
32	36	98	93	164	150
33-34	37	99	94	165	151
35	38	100-101	95	166-167	152
36	39	102	96	168	153
37	40	103	97	169	154
38	41	104	98	170	155
39	42 43	105	99	171	156 157
40 41-42	43	106 107-108	100 101	172 173-174	157
41-42	44	107-108	101	175-174	158
43	45	110	102	175	160
45	40	110	103	170	161
46	48	111	104	178	162
47	49	113	106	179	163
48-49	50	114-115	107	180	164
50	51	116	108	181-182	165
51	52	117	109	183	166
52	53	118	110	184	167
53	54	119	111	185	168
54	55	120	112	186	169
55-56	56	121	113	187	170
57	57	122-123	114	188-189	171
58	58	124	115	190	172
59	59	125	116	191	173
60	60	126	117	192	174
61	61	127	118	193	175
62	62 63	128 129-130	119 120	194 195-196	176 177
63-64			-		
65 66	<u>64</u> 65	131 132	121 122	197 198	178 179
			122	198	
67 68	66 67	133 134	123	200	180 181
69	68	134	124	200	181
70-71	69	136-137	125	201	182
72	70	138	127	203-204	184
73	71	139	128	205	185
74	72	140	129	206	186
75	73	141	130	207	187
76	74	142	131	208	188
77-78	75	143	132	209	189
79	76	144-145	133	210-211	190
80	77	146	134	>212	191
81	78	147	135		
82	79	148	136		
83	80	149	137		
84	81	150	138		
85-86	82	151-152	139		
87	83	153	140		
88	84	154	141		
<u>89</u> 90	85	155	142		
90	86	156	143		

Grade 7 Progress Monitoring Equating Table AUG - NOV – Jim Henson

Jim Henson (page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	𝕸 Recalled Idea Unit						
18	A guy Jim Hensor	created n made puppets	1				
28	He Henson	saw a puppet show never played with puppets when he was had puppets a child	2				
52	He Henson	made a puppet from his mother's coat	3				
67	The frog's f Another pu	friend uppet he (Henson) made	4				
78	Mississippi was born in a small town He lived in the country Henson 1936 rode horses and fished						
104	He Henson They Henson's family to Washington to D.C.						
144	He Henson became interested in puppets						
154	Hetried out forHewantedHensongotHenson and a friendwas/were excited aboutmade three puppets fora job on a						
200	He Henson They	y or or					
232		thought the show was funny one of the best shows in town	10				

Table continues on the next page.

Jim Henson (2 of 2)

# of Words Read	Ø Recalled Idea Unit							
252	His (Henso	on's) puppets did o	commer	rcials			11	
283	He Henson	started created made helped begin	the sh	the show Sesame Street				
292	His (Henso	on's) puppets	helpe	helped children learn letters shapes				
319	His (Henso	n's) puppet show	was		round the v the greate	world st international shows of all time	14	
342	People could see the puppets on stage instead of him (Henson)					15		
379	He Henson watched a tv below the stage to see what people saw						16	
392	He Henson made his puppets seem real by turning their heads changing their mouths						17	
425	Today, peo	ople like to see his	puppe	ts l	n tv movies		18	

Dolley Madison Saves the Day TCLD Title: Dolley Madison Saves the Day Lexile: 830 – 7th Grade Progress Monitoring Aug-Nov #13 Source: SDAA 2004

15
30
44
61

During the War of 1812 between the United States and Great Britain, British troops marched toward Washington, D.C. They had already defeated a group of U.S. soldiers nearby. Now they were headed for the nation's capital. They threatened to burn all government buildings, including the White House. The White House was the home of James Madison, the fourth President of the United States, and his wife Dolley.

67
83
98
113
129
145

On August 22, 1814, President Madison left the White House to join the U.S. soldiers. While Dolley waited to hear from him, she packed important documents, such as the Declaration of Independence and the Constitution. She sent them to Virginia for safekeeping. As the hours ticked by, Dolley began to worry. From her windows in the White House, she nervously watched people fleeing the city. On August 24 a courier delivered important information. He said that the British were approaching and that Dolley should leave immediately.

153
169
185
203
222
235
247
263
278
298
301

However, Dolley refused to go until one more task was complete. A large painting of George Washington was fastened tightly to the wall, but no tools were available to remove it. Dolley ordered that the frame be broken in order to remove the canvas. After the painting had been rolled up and sent to a safe place, Dolley raced from the White House, leaving behind almost all of her personal belongings. At 8:00 that evening, British troops entered Washington. Although the troops completely burned the White House and other government buildings, both President Madison and Dolley were safe. The precious painting of the first U.S. President and all important papers associated with the United States had been saved. Many would call Dolley's actions heroic. But Dolley never thought of herself as a hero. She felt what she had done was her duty to the country as First Lady.

	Equated		Equated		Equated		Equated
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score
<43	24	83	81	123	138	163	195
44	25	84	82		139		196
	26		83	124	140	164	197
45	27	85	84	125	141	165	198
46	28	86	85	126	142		199
	29		86		143	166	200
47	30	87	87	127	144	167	201
48	31	88	88	128	145	168	202
49	32		89		146		203
	33	89	90	129	147	169	204
50	34	90	91	130	148	170	205
51	35	91	92		149		206
	36		93	131	150	171	207
52	37	92	94	132	151	172	208
53	38	93	95	133	152	172	209
5.4	39	0.4	96	124	153	173	210
54 55	40 41	<u>94</u> 95	97 98	134 135	154 155	174 >175	211 212
56	41 42	95	98 99	155	155	~173	212
	42	96	100	136	150		
57	44	97	100	130	157		
58	45	98	101	157	150		
58	46	70	102	138	160		
59	47	99	105	130	161		
60	48	100	105	140	162		
00	49	100	106	1.0	163		
61	50	101	107	141	164		
62	51	102	108	142	165		
63	52		109		166		
	53	103	110	143	167		
64	54	104	111	144	168		
65	55	105	112		169		
	56		113	145	170		
66	57	106	114	146	171		
67	58	107	115	147	172		
	59		116		173		
68	60	108	117	148	174		
69 50	61	109	118	149	175		
70	62		119		176		
	63	110	120	150	177		
71	64	111	121	151	178		
72	65	112	122	150	179		
73	66 67	113	123 124	152 153	180 181		
73	68	113	124	153	181		
/+	69	114	125	1.54	182		
75	70	115	120	155	183		
76	70	115	127	155	185		
77	72	-	120		186		
	73	117	130	157	187		
78	73	117	130	157	188		
79	75	119	132		189		
	76		133	159	190		
80	77	120	134	160	191		
81	78	121	135	161	192		
	79		136		193		
82	80	122	137	162	194		
						-	

Grade 7 Progress Monitoring Equating Table AUG - NOV – *Dolley Madison Saves the Day*

Dolley Madison Saves the Day (page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

Ŷ # of Maximum Words Recalled Idea Unit Possible Read Idea Units The U.S. and Britain were at war 5 1 It was the War of 1812 the White House soldiers the U.S. capital were going 43 to burn British 2 threatened the nation's capital troops government buildings The President ioined 82 the soldiers 3 James Madison * was fighting with important documents packed up The President's wife important papers 93 kept safe 4 Dolley * the Constitution saved the Declaration of Independence She could see leaving people the city Dolley fleeing saw 132 5 ----- or leaving the capital People were fleeing from the British soldiers leave she needed to Someone get out told 147 A guy Dolley ----- or 6 warned coming A courier the British were approaching without the painting of George Washington * She or 7 197 wouldn't leave Dolley got until they the painting of George Washington removed took own things She 224 left her behind 8 personal belongings Dolley The troops the White House The soldiers 240 burned 9 government buildings The British

* Students should not be penalized for mispronouncing the proper nouns in this passage.

Table continues on the next page.

Dolley Madison Saves the Day (2 of 2)

# of Words Read	⊗ Recalled Idea Unit						
277	People called	her (Dolley) a h her (Dolley's) a	10				
301	She Dolley thou	ıght it was her	duty job responsibility	as First Lady as the President's wife	11		

Faces on the Mountain TCLD Title: Faces on the Mountain Lexile: 950 – 7th Grade Progress Monitoring Aug-Nov #14 Source: SDAA 2003

In 1924 Doane Robinson of the South Dakota Historical Society had an idea. He thought carving huge stone faces into a mountainside would be a wonderful gift to the people of the United States. The monument would also attract tourists to his state. He hired sculptor Gutzon Borglum to do the carving. Mount Rushmore's giant faces now bring millions of visitors to South Dakota to see one of the largest public monuments ever created.

74
90
108
124
144
160
175
190
204

Work began on August 10, 1927. Artisans used dynamite to blast rock from the mountain. Then they cut away more rock to create the faces. These master craftsmen sat in special chairs on long cables that hung over the side of the mountain. Borglum used a five-foot-high plaster model of the faces to direct the workers. When workers started carving Jefferson's face, they found that the rock on that side of the mountain was unstable. Borglum had to readjust his plans and carve Jefferson on the other side of Washington. The original carving of Jefferson's face was blasted away with dynamite. Lincoln was carved after Jefferson, and Roosevelt was carved last. It took workers six and a half years to finish the carving, though the memorial wasn't completed for 14 years because of financial problems.

345	
360	
378	
386	

The memorial's 50th anniversary was celebrated with an elaborate party on July 3, 1991. Nineteen of the men who had helped build the monument attended. Today the site is more popular than ever, attracting close to three million visitors each year.

Borglum chose Mount Rushmore in the Black Hills as the site for the carving. The mountain's rock face was 400 feet high and 1,000 feet across. The carvings would last because the rock was hard granite without deep cracks or other obvious flaws. Because it faced southeast, the rock face was lit by the sun most of the day, so the carved faces would not be in the shadows. Robinson suggested carving the faces of western heroes such as Lewis and Clark. Borglum wanted to honor the Presidents who had helped make the United States a great nation. Borglum's vision won out. He chose George Washington, the first President, and Thomas Jefferson, the author of the Declaration of Independence. Next he chose Abraham Lincoln, his personal hero, and finally the great outdoorsman Theodore Roosevelt.

	Equated	Equated			Equated	Equated		
WCPM	Score	WCPM	Score	WCPM	Score	WCPM	Score	
<30	39	80	96	130	153	180	210	
31	40	81	97	131	154	181	211	
32	41	82	98	132	155	182	212	
33	42	83	99	133	156	183	213	
34	43	84	100	134	157	184	214	
	44	0.5	101	105	158	105	215	
35	45	85	102	135	159	185	216	
<u>36</u> 37	46 47	86 87	103 104	136 137	160 161	186 187	217 218	
37	47	87	104	137	161	187	218	
39	48	89	105	130	163	189	21)	
40	50	90	107	140	164	190	220	
41	51	91	108	141	165	191	222	
	52		109		166	192	223	
42	53	92	110	142	167		224	
43	54	93	111	143	168	193	225	
44	55	94	112	144	169	194	226	
45	56	95	113	145	170	195	227	
46 47	57	96 97	114 115	146	171 172	196 197	228 229	
47	58 59	97	115	147 148	172	>197	229	
40	60	90	117	148	173	~190	230	
49	61	99	117	149	174			
50	62	100	110	150	175			
51	63	100	120	150	170			
52	64	102	121	152	178			
53	65	103	122	153	179			
54	66	104	123	154	180			
55	67	105	124	155	181			
	68	106	125	156	182			
56	69		126		183			
57 58	70 71	107 108	127 128	157 158	184 185			
59	71	108	128	158	185			
60	72	110	129	160	180			
61	73	111	130	161	188			
62	75	112	131	161	189			
63	76	113	133	163	190			
	77		134		191			
64	78	114	135	164	192			
65	79	115	136	165	193			
66	80	116	137	166	194			
67	81	117	138	167	195			
68	82	118	139	168	196			
69 70	83 84	119 120	140 141	169 170	197 198			
/0	84	120	141	170	198			
71	86	121	142	171	200			
72	87	122	144	172	201			
73	88	123	145	173	202			
74	89	124	146	174	203			
75	90	125	147	175	204			
76	91	126	148	176	205			
77	92	127	149	177	206			
	93		150		207			
78	94	128	151	178	208			
79	95	129	152	179	209			

Grade 7 Progress Monitoring Equating Table AUG - NOV – Faces on the Mountain

Faces on the Mountain (page 1 of 2)

Each row of the table represents an idea unit and is worth 1 point.

# of Words Read	𝕸 Recalled Idea Unit							
	A 199 0 19	wanted to	carve sculpt	face				
22	A man Doane Robinson	thought	carvings stone fa	rvings one faces wo		l be a gift to	people citizens US citizens Americans	1
	Millions of	visitors people tourists	go to se	e the f	aces	on Mount F in South Da on the mor	akota	
52	Gutzon Borglum	was hirec	was hired to sculpt carve on the monument or				2	
	A sculptor Another mar	sculpted carved	the faces Mount Rushmore the monument					
82	Mount Rushr The mountai	· · · · ·	in the B 400 fee 1,000 fe	t high				3
110	would make the carvings last The rock cracks did not have flaws							4
124	would not be in the shadow The faces were mostly in the sun were facing southeast							5
162	They The men Robinson and	d Borglum	decided to carve Presidents or decided not to carve Lewis and Clark				6	
		anted ggested carving	western h Lewis and		but th	orglum e other man e sculptor	wanted US Presidents	

Faces on the Mountain (2 of 2)

# of Words Read	Ø Recalled Idea Unit							Ũ Maximum Possible Idea Units		
186	They Borglum	picked chose	Jeffe Linc	Washington (the first President) * Jefferson (the author of the Declaration of Independence) * Lincoln (his personal hero) * Roosevelt (a great outdoorsman) *						7
233	They had	to	use d	blast the rock use dynamite cut away rock to sculpt					8	
251	The craftsr The carver The worke	s ¦	worked from were attached to long cables on the side of the mountain sat in chairs attached to or					9		
251	The sculp Borglum	tor	used	a model to	direct help		the craftsmen the carvers the workers			9
298	Jefferson's	face carv scul		i had to be switched i due to the i weak i i i i i i i i i i i i i i i i i i i				10		
333	lt took	six a	rer six years to finish the faces carvings years to finish the memorial						11	
	Some Nineteen	oft	of the workers were at the 50th anniversary of the memorial							
359	The Its The mem Mount Ru		50th anniversary was in 1991 e's					12		

* To earn credit for this idea unit, the student must mention at least two presidents or stated reasons for their inclusion.