

#### Bubbles • Level G • Non-fiction

Student \_\_\_\_\_\_

#### Place the book in front of the student. Read the title and introduction.

Introduction: Bubbles are filled with air, like balloons. Read to find out about all different kinds of bubbles and how they are made.

Year	_ Date _		
School			
Summary of Sco	ores:		
Accuracy		Comprehension	
Self-correction		Writing About	
Fluency		Reading	

Page	Text	Bubbles Level G, RW: 156, E: 17	E	sc
2	Look at all the bubbles!			
	Some of the bubbles are big			
	and some of them are little.			
3	All these bubbles are made			
	with soap and water.			
	They are called soap bubbles.			
4	Soap bubbles are pretty.			
	They are very shiny,			
	and they have lots of colours,			
	just like a rainbow.			
·		Subtotal		

Page	Text	E	SC				
6	What is inside all the bubbles?						
	Bubbles are like little balloons.						
	They are filled with air.						
8	Little bubbles have						
	a little air inside.						
	Big ones have						
	more air inside.						
9	This boy is blowing air						
	to make a soap bubble.						
10	This girl is blowing air						
	into a straw.						
	The air is going						
	into the girl's milk						
	to make bubbles.						
L	Subtotal						

Page	Text	E	sc				
12	Here is an enormous bubble.						
	This bubble is as long						
	as a van!						
	It has lots of air inside.						
14	Don't forget about bubble gum!						
	This boy is blowing air						
	into his gum to make						
	a big, big bubble.						
	If he blows in too much air						
16	the bubble will <b>pop!</b>						
	Subtotal						
	Total						

Accuracy	Errors	17 or more	15-16	14	12-13	11	9-10	8	6-7	4-5	3	1-2	0
Rate	%	Below 90%	90%	91%	92%	93%	94%	95%	96%	97%	98%	99%	100%

Self-Correction Ratio (E + SC) ÷ SC = 1:	
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Fluency Score	0	1	2	3	Fluency Scoring Key
					0 Reads primarily word-by-word with occasional but infrequent or inappropriate phrasing; no smooth or expressive interpretation, irregular pausing and no attention to author's meaning or punctuation; no stress or inappropriate stress and slow rate.
					1 Reads primarily in two-word phrases with some three- and four-word groups and some word- by-word reading; almost no smooth, expressive interpretation or pausing guided by author's meaning and punctuation; almost no stress or inappropriate stress, with slow rate most of the time.
					2 Reads primarily in three- or four-word phrase groups; some smooth, expressive interpretation and pausing guided by author's meaning and punctuation; mostly appropriate stress and rate with some slowdowns.
					<b>3</b> Reads primarily in larger, meaningful phrases or word groups; mostly smooth, expressive interpretation and pausing guided by author's meaning and punctuation; appropriate stress and rate with only a few slowdowns.

Beginning with the first prompt, have a conversation with the student. Note the key understandings the student expresses. Use the prompts to give you information about the student's understanding. Score for evidence of all understandings expressed—with or without a prompt. For scoring details, see the rubric in the *Assessment Guide*. Circle the number in the score column that reflects the level of understanding demonstrated.

#### Comprehension Scoring Key

- $\textbf{3} \hspace{0.1 cm} \textbf{Student demonstrates } \textbf{proficiency} \text{ in understanding the text}.$
- 2 Student is **approaching proficiency** in understanding the text.
- 1 Student demonstrates limited proficiency in understanding the text.
- 0 Student's comprehension is not proficient.

Key Understandings		Prom	Score					
Within the Text								
There are different kinds of bubbles: soap bubbles, milk bub and bubble gum.		lk about the informatio oout bubbles.	n the writer tells	0	1	2	3	
Bubbles can be made with soap and water; can have colours them; are filled with air; are made by blowing air; can be big little and will pop if you blow in too much air.		there anything else?						
Note any additional understandings:								
Beyond and About the Text								
Bubbles have air inside. Little bubbles have a little air insid bubbles have a lot of air. Too much air makes bubbles pop l gum bubble at the end.	•	hat did you learn abou hat else did you learn a		0	1	2	3	
Sample response: I knew bubbles floated. I did not know th much air is what makes them pop. (Accept logical response make a connection between the student's personal experie and the content.)	es that W	hat did you already kno hat was new to you? Sh						
The boy blew air into the bubble until it popped all over hir a funny ending.		lk about the picture on is a good ending?	the last page. Why is					
Note any additional understandings:								
Guide to Total Score, L5-6Proficient4Approaching Proficient3Limited Proficiency0-2Not Proficient			Total	Score:			/6	
Part Three: Writing About Reading (optional)			Writing About Reading 3 Reflects excellent unde				<u>.</u>	
Read the writing/drawing prompt below to the student. Specify to complete the task. (See the <i>Assessment Guide</i> for more inform		f time for the student	<ol> <li>2 Reflects partial underst</li> <li>1 Reflects very limited un</li> <li>0 Reflects no understandi</li> </ol>	anding o nderstan	f the t ding c	text.		

# Write about how bubbles are made. You can draw a picture to go with your writing.

### **Recording Form**

<b>ANALYSIS OF ORAL READING</b> After determining a reader's instructional level, use this chart to analyse the reader's strengths and needs.							
Processing Actions	What did the reader do at difficulty or after error? (e.g., stop, appeal, attempt, reread, self-correct)						
Phonics / Word Analysis	How did the reader use phonics skills? (e.g., letter-sound relationships [initial, medial, final], phonograms/spelling patterns, word parts, syllables, high-frequency words)						
Fluency	How did the reading sound? (e.g., pausing, phrasing, stress, intonation, rate, integration)						
Language / Comprehension	What is the evidence that the reader used syntax and understood the text?						
TEACHING PRIORITIES	Tomorrow I will need to:						