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		Date
✓ Check-In: Ques	stions 2-5	
Use the inform		t graduated cylinders. ble. Write <i>greater than</i> , ach sentence.
A. Cylinder C	is	_ Cylinder D.
B. Cylinder F	is	_ Cylinder G.
C. Cylinder F	is	_ Cylinder E.
D. Which cyli	nder has the greatest	volume?
E. Which cyli	nder has the least vol	lume?
3. What is the vo	lume in each graduate	ed cylinder?
==70 ==60	40 = 30 = 20	======================================
=== ==50		

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Reading Graduated Cylinders (SAB pp. 557–559) Questions 1–5

1. Answers in the table may vary by +/-1 cc. Partners' readings should be close if not the same.

Cylinder	V Volume in				
	Partner 1	Partner 2	Agreed Reading		
Α			90		
В			46		
С			30		
D			52		
E			85		
F			69		
G			17		
Н			98		

- 2. A. less than
 - **B.** greater than
 - C. less than
 - **D.** Cylinder H
 - E. Cylinder G
- **3. A.** 78 cc
 - **B.** 33 cc
 - **C.** 64 cc

		/ to solve each nas 27 cubic ce			ater. Cvlir	nder `
	37 more cu	bic centimeters	of wat	ter than	Cylinder	Z. Ho
	many cubic	centimeters of	water	are in C	ylinder Y	
5.		had 66 cubic c				
		r and there were uch water did L			timeters o	ot wa
	Reading Gradu Check-In: Q					
	Feedba		Expec- tation	Check In	Com	nents
com volu	Use and applying place value concepts and comparative language to compare and order volumes (e.g., greater, least, greater than, less than). [Q# 2]		E2			
(e.g.	e addition and subtr , part-whole, join, c me. [Q# 4-5]	raction word problems ompare) involving	E3			
grad	d and interpret a var- uated cylinder, then wos, fives, and tens.	mometer) calibrated	E4			
Use [Q#		blems about a data set.	E8			
		Yes	Yes, but	. No,	but	No
	E6. Use labels. I use labels to show what numbers mean. [O# 3-5]					

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