## Volume & Capacity

volume a supacity								
Name:					Dat	e:		
1.	Which containers capacity is less than one liter?				6. = 1 in 3 cube A stack			
	0 0 0				What is the volume of cube A?			
					0	27in³	0	9in³
2.	There are milliliters in o			ters in one	0	18in³	0	1in³
3.	quart.  It takes exactly 12 glasses of water				7. What is the difference between the volume of cube A and the stack?			
Ο.	to fill this jug. What is the capacity of the jug?			0	27in <sup>3</sup>	0	8in³	
				12	0	19in³	0	1in³
			1 pint		8. How many cubes are needed to			
	0	3756ml 4878ml	0	5269ml 5676ml	turn this stack into a rectangular prism with a volume of 18in <sup>3</sup> ?			
	0							
	100.1				0	10	0	12
30	100ml	3.5 liters		4 liters	0	11	0	13
4.	How many cans are needed to fill the saucepan?					= =	•	:
	0	○ 3.5 (		30	9. 1 quart is equal to: 1 pint + ml?			
	0	15	0	35	h als			٦
5.	Andy filled the saucepan using a full				10. 3.225L is equal to ml?			
	jug of water. How much water was					•		
		in the jug?	_	<b>500</b> 1				
	( )	200ml	$\cap$	500ml				

350ml

O 1000ml