$\triangleright$
3
$\overline{\Omega}$
≥.
4
æ
¥
S
_
3
_
n Ω
7
n Cu
n Cubela
n Cubelar
n Cubela

Name Date	N.I.		
	Name	Date	

What Is the Volume Feedback Box	Expectation	Check In	Comments
Recognize that different partitions of a number have the same total. [Q# 3]	E1		
Solve problems (e.g., part-whole, join) involving volume. [Q# 5]	E2		
Apply the properties of addition (e.g., commutative, associative) to write number sentences that represent the volume of a building. [Q# 1–2, 4A, 5A]	E3		
Recognize that different shapes can have the same volume. [Q# 3]	E6		
Count and add cubes to find volume. [Q# 1-2, 4]	E8		

	Yes	Yes, but	No, but	No
MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking. [Q# 4B, 5B]				