

12. How many more marshmallows does the container with the largest volume hold than the container with the smallest volume? Show or tell how you know.

13. List your containers in order from the smallest volume to the largest volume.

Marshmallows and Containers Feedback Box	Expectation	Check In	Comments
Estimate a quantity using 10 as a benchmark. [Q# 1, 4]	E4		
Read and write numbers. [Q# 3, 5]	E5		
Solve addition and subtraction word problems. [Q# 12]	E8		
Measure volume of containers using nonstandard units. [Q# 3]	E10		
Make a data table and a bar graph to find information about a data set. [Q# 3, 5]	E11		
Read a data table and bar graph to find information about a data set. [Q# 9, 13]	E12		
Make predictions and generalizations about a data set using a data table and graph. [Q# 10–11]	E13		

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