



 **Check-In: Questions 1-4**

1. Which kind of bean did the cup hold more of?

About how many more? Use your graph to help you.

2. Which kind of bean was bigger in size?

3. Will the cup always hold more small beans than big beans?
Explain your answer.

Work with your partner to answer this question. Then share with the class how you found your answer.

4. If a big cup holds 100 of the small beans, about how many large beans would that big cup hold?

Name _____ Date _____

**Full of Beans
Check-In: Questions 1–4
Feedback Box**

	Expectation	Check In	Comments
Compare quantities and represent that relationship using less than, greater than, between (e.g., intervals), and closer to.	E3		
Recognize that the measure of a volume is dependent on the size of the unit of measure (e.g., a cup is 40 large beans or 80 small beans).	E4		
Read a table or bar graph to make predictions and solve problems about a data set.	E8		

Yes . . .

Yes, but . . .

No, but . . .

No . . .

<p>MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.</p>				