

# Appendix 6.3

## What's In the Mystery Bags?

1. Do you think there is the same distribution of tokens in all bags? Why?

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2. Based on the activity we did together today, estimate the number of red tokens and the number of blue tokens in your bag.

There are \_\_\_\_\_ tokens in our bag.

My estimation is that the bag contains \_\_\_\_\_ blue tokens and \_\_\_\_\_ red tokens.

Justify this estimation.

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