## Common Wheat Flours

| Type | Protein \% | Weight of 1 Cup* |
| :--- | :--- | :--- |
| All-Purpose |  |  |
| Bread or High Gluten |  |  |
| Cake |  |  |
| Pastry |  |  |

*Spoon the flour into the cup. Tap the cup gently once or twice, so the flour settles, level the flour off so it is even. (Remember to tare the scale before each measure)

## ACCURACY MATTERS!

Using All-purpose Flour:
(Do not forget to tare the scale each time!)

| Measuring Technique for $\mathbf{1}$ cup: | Results in oz. | Most accurate? |
| :--- | :--- | :--- |
| Sift the Flour first, the spoon in measuring cup |  |  |
| Use the measuring cup to scoop out the flour from the bin |  |  |
| Spoon the flour into the cup and pack it down |  |  |
| Spoon the flour into the cup. Tap the cup gently once or twice, <br> so the flour settles, level the flour off |  |  |

Actual weights of each flour

| Type | Weight of 1 Cup |
| :--- | :--- |
| All-Purpose | 4.6 oz. |
| Bread or High Gluten | 5 oz. |
| Cake | 3.9 oz. |
| Pastry | 4 oz. |

How can you tell the difference in the flours?
What were the results of the hand test?

| Type | Color description | Squeeze description |
| :--- | :--- | :--- |
| All-Purpose |  |  |
| Bread or High Gluten |  |  |
| Cake |  |  |
| Pastry |  |  |

