**Silly Sally Error Analysis Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**



Sally is a silly little girl that makes silly mistakes! Analyze her work in Column #1, and *circle her mistake*. In Column #2, explain what she did wrong. In Column #3, show how Silly Sally should work out the problem. Show ALL work!

|  |  |  |
| --- | --- | --- |
| **Silly Sally’s Work****(Circle her mistake):** | **What did Silly Sally do wrong?** | **Show Silly Sally how it’s done!** **(Show ALL steps!)** |
| -24144-144000 |  |  |
|  86-80 60-6000 |  |  |
|   |  |  |

**Silly Sally Error Analysis Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**



Sally is a silly little girl that makes silly mistakes! Analyze her work in Column #1, and *circle her mistake*. In Column #2, explain what she did wrong. In Column #3, show how Silly Sally should work out the problem. Show ALL work!

|  |  |  |
| --- | --- | --- |
| **Silly Sally’s Work****(Circle her mistake):** | **What did Silly Sally do wrong?** | **Show Silly Sally how it’s done!** **(Show ALL steps!)** |
| -24144-144000 |  |  |
|  86-80 60-6000 |  |  |
|   |  |  |





