Possible Solutions

Friend A gets 1/3 of the stickers
Friend B gets 1/3 of the stickers
Friend C gets 1/3 of the stickers

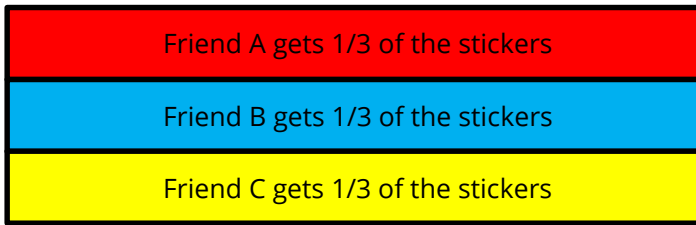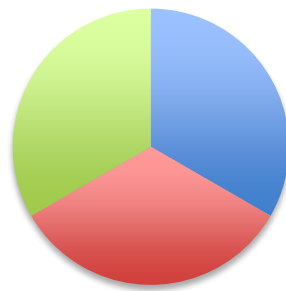| |
|---|
| All of the stickers |

The shaded circle below shows another possible solution. Each friend would get $\frac{1}{3}$ of the stickers.

Stickers

- Friend A
- Friend B
- Friend C