Haleemah and ET found the total amount of money spent by the group of friends on apps that cost $\$ 2$ using the following method:

$$
3 \cdot 2+2 \cdot 2+4 \cdot 2=18
$$

| Danyal | Suado | Kiaan |
| :---: | :---: | :---: |
|  |  |  |
| 3 apps | 2 apps | 4 apps |

1. Apply Haleemah and ET's method to find the total amount spent by the group of friends for game apps that cost \$3 each.
2. Apply Haleemah and ET's method to find the total amount spent by the group of friends for game apps that cost $\qquad$ each.
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