| Danyal | Suado | Kiaan |
|--------|-------|-------|
| Gar Gam Game App | Game Ap Game App | Gar Ga Gan Game App |
| 3 apps | 2 apps | 4 apps |

For each part of the equation, write what it means in the game app context.

$$(3 \cdot 5) + (2 \cdot 5) + (4 \cdot 5) = (9 \cdot 5)$$
$$15 + \quad 10 \quad + \quad 20 \quad = 45$$

1. The 3 means…

2. The 5 means…

3. The 2 means…

4. The 4 means…

5. The 9 means…

6. The 5 means…

7. The 15 means…

8. The 10 means…

9. The 20 means…

10. The 45 means…

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| Danyal | Suado | Kiaan |
|---|---|---|
| Gar<br>Gam<br>Game App | Game Ap<br>Game App | Gar<br>Ga<br>Gan<br>Game App |
| 3 apps | 2 apps | 4 apps |

For each part of the equation, write what it means in the game app context.

$$3 \cdot c + 2 \cdot c + 4 \cdot c = 9 \cdot c$$

1. The c means…

2. The 3 means…

3. The 2 means…

4. The 4 means…

5. The 9 means…

6. The $3 \cdot c$ means…

7. The $2 \cdot c$ means…

8. The $4 \cdot c$ means…

9. The $9 \cdot c$ means…