

$$\text{Purple Alien} \times \text{Orange Robot} \div \text{Red Alien} = \text{Green Helmet}$$

$$\text{Green Helmet} = \text{Pink Alien} + \text{Pink Alien} + \text{Red Alien}$$

$$\text{Orange Robot} + \text{Purple Alien} = 15$$

$$\text{Purple Alien} - \text{Orange Robot} = 7$$

$$19 \times \text{Red Alien} = 38$$

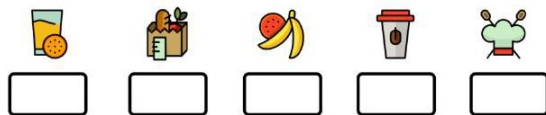
$$\text{Red Alien} \times \text{Green Helmet} + \text{Purple Alien} \times \text{Red Alien} = ?$$

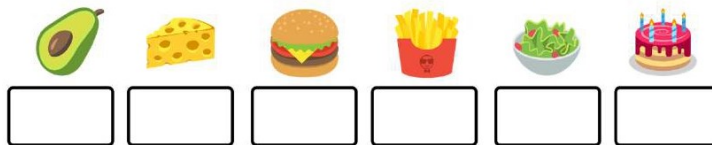
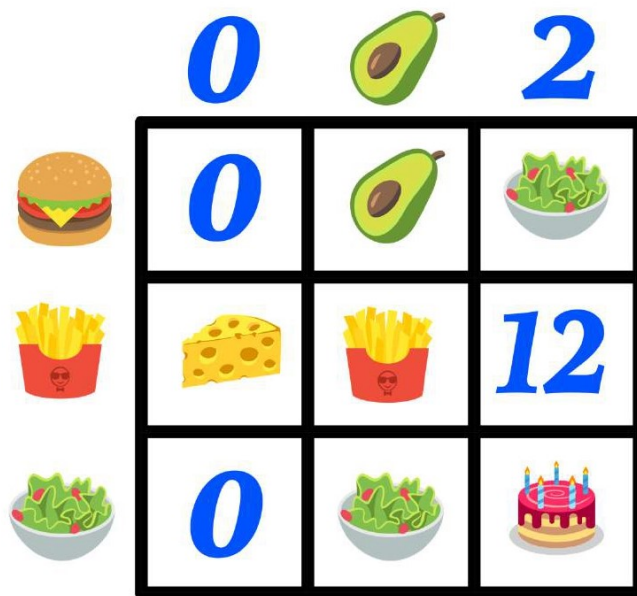
$$\text{Glass of Juice} = \text{Box of Fruit}$$

$$\text{Box of Fruit} = \text{Cup} \times \text{Mushroom} \text{ or } \text{Cup} + \text{Cup} \text{ or } \text{Mushroom} \times \text{Cup}$$

$$\text{Box of Fruit} + \text{Glass of Juice} = 54$$

$$\text{Glass of Juice} - \text{Box of Fruit} = \text{Box of Fruit}$$





In the triangle below, the sum of the four values on each side is 17. Using each of the values beneath the triangle only once, assign a number to each circle to complete the triangle.

