

$$\text{Red Jersey (10)} - \text{Green Shoe} = \text{Blue Helmet} + \text{Blue Helmet}$$

$$9 = \text{Blue Helmet} + \text{Green Shoe}$$

$$1 = \text{Green Shoe} - \text{Blue Helmet}$$

$$\text{Green Field} - \text{Blue Helmet} = \text{Red Jersey (10)}$$

$$\text{Red Jersey (10)} + \text{Green Shoe} + \text{Blue Helmet} + \text{Green Field} = ?$$

$$\text{Blue Gamepad} + \text{Nintendo Switch} = 18$$

$$\text{Grey Gamepad} \times \text{Grey Gamepad} + \text{Blue Gamepad} = 88$$

$$\text{Nintendo Switch} \times \text{Nintendo Switch} = 121$$

$$\text{Nintendo Switch} \times \text{Blue Gamepad} + \text{Grey Gamepad} = ?$$

$$\text{Astronaut} + \text{Rover} = \text{Rocket} + 1$$

$$\text{Planet} + \text{Astronaut} + \text{Planet} = \text{Rover}$$

$$0 = \text{Planet} \times \text{Rocket}$$

$$\text{Rocket} - 3 = 2$$

$$\text{Astronaut} \times \text{Rover} + \text{Rocket} = ?$$

$$21 = \text{Pirate} + \text{Pirate} + \text{Bottle}$$

$$\text{Anchor} + \text{Map} + \text{Anchor} = 13$$

$$6 = \text{Map} + \text{Map}$$

$$\text{Anchor} + \text{Ship} = 9$$

$$14 = \text{Pirate} + \text{Ship}$$

$$\text{Bottle} + \text{Pirate} + \text{Map} + \text{Ship} = ?$$