

$$\text{Bicycle} + \text{Gas Pump} = \text{Bus} + 3$$

$$\text{Bicycle} + 7 = \text{Bus}$$

$$\text{Gas Pump} = \text{Bicycle}$$

$$\text{Bus} + \text{Gas Pump} - \text{Bicycle} = ?$$

$$\text{Kangaroo} + \text{Crocodile} - \text{Panda} = \text{Hippo}$$

$$\text{Kangaroo} - \text{Crocodile} = 0$$

$$2 - \text{Panda} = \text{Panda}$$

$$\text{Hippo} = 8 - (4 - \text{Panda})$$

$$\text{Kangaroo} + \text{Crocodile} + \text{Hippo} = ?$$

$$\text{USA} + \text{Brazil} = \text{Australia} + 1$$

$$\text{USA} + \text{Sweden} + \text{Sweden} = \text{Brazil}$$

$$\text{Australia} \times \text{Sweden} = 0$$

$$\text{Australia} - 4 = 1$$

$$\text{USA} \times \text{Brazil} + \text{Australia} = ?$$

$$\text{Pencil} + \text{Pencil} = \text{USB}$$

$$\text{Pencil} - \text{Pencil} = \text{USB} - 14$$

$$\text{USB} + \text{Printer} = 15 + \text{Laptop}$$

$$\text{Laptop} = 1 \div \text{Laptop}$$

$$\text{Printer} = ?$$