

## Histoire sans paroles

$$\text{Green Fish} + \text{Green Fish} + \text{Green Fish} + \text{Clownfish} + \text{Shrimp} = 31$$

$$\text{Shrimp} + \text{Shrimp} + \text{Shrimp} + \text{Shrimp} + \text{Shrimp} = 15$$

$$\text{Octopus} + \text{Clownfish} + \text{Red Crab} + \text{Red Crab} + \text{Red Crab} = 28$$

$$\text{Shrimp} + \text{Clownfish} + \text{Clownfish} + \text{Red Crab} + \text{Red Crab} = 23$$

$$\text{Shrimp} + \text{Shrimp} + \text{Shrimp} + \text{Shrimp} + \text{Green Fish} = 20$$

$$\text{Red Crab} + \text{Clownfish} + \text{Green Fish} + \text{Shrimp} + \text{Shrimp} = 24$$

$$\text{Clownfish} = ?$$

$$\text{Green Fish} = ?$$

$$\text{Octopus} = ?$$

$$\text{Red Crab} = ?$$

$$\text{Shrimp} = ?$$

**Calcul :**

$$\text{Green Fish} + \text{Clownfish} = \text{Octopus} + \text{Octopus} + \text{Clownfish}$$

$$\text{Octopus} + \text{Octopus} + \text{Octopus} = \text{Red Crab} + \text{Red Crab} + \text{Red Crab} + \text{Red Crab}$$

$$\text{Green Fish} + \text{Red Crab} = \text{Octopus} + \text{Octopus} + \text{Clownfish} + \text{Clownfish} + \text{Clownfish}$$

$$\text{Red Crab} = 12$$

$$\text{Clownfish} = ?$$

$$\text{Green Fish} = ?$$

$$\text{Octopus} = ?$$

**Calcul :**