



$$\text{Robin} + \text{Robin} + \text{Robin} = 45$$

$$\text{Robin} + \text{Two Blackbirds} + \text{Two Blackbirds} = 23$$

$$\text{Robin} - \text{Robin} + \text{Blackbird} = 10$$

$$\text{Goldfinch} + \text{Blackbird} + \text{Robin} = 29$$

$$\text{Goldfinch} + \text{Two Robins} - \text{Blackbird} = ?$$