

# Histoire sans paroles (1)

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Logique

$$\begin{array}{c} \text{tortue} + \text{tortue} + \text{tortue} + \text{poisson} + \text{crevette} = 31 \\ \text{crevette} + \text{crevette} + \text{crevette} + \text{crevette} + \text{crevette} = 15 \end{array}$$

$$\begin{array}{c} \text{octopus} + \text{poisson} + \text{crabe} + \text{crabe} + \text{crabe} = 28 \\ \text{crevette} + \text{poisson} + \text{poisson} + \text{crabe} + \text{crabe} = 23 \end{array}$$

$$\begin{array}{c} \text{crevette} + \text{crevette} + \text{crevette} + \text{crevette} + \text{tortue} = 20 \\ \text{crabe} + \text{poisson} + \text{tortue} + \text{crevette} + \text{crevette} = 24 \end{array}$$

$$\text{poisson} = ?$$

$$\text{tortue} = ?$$

$$\text{octopus} = ?$$

$$\text{crabe} = ?$$

$$\text{crevette} = ?$$

Notes: