

INDUVINELLA DI U GHJORNU

 SCOLA DI 4^A

 U CORBU ET A VOLPA

A volpa, u corbu è u casgiu

$$\begin{array}{c} \text{fox} \\ \text{fox} \end{array} + \begin{array}{c} \text{fox} \\ \text{fox} \end{array} + \begin{array}{c} \text{fox} \\ \text{fox} \end{array} = 42$$

$$\text{fox} \times \text{fox} + \text{crow} = 54$$

$$\text{crow} \times \text{cheese} + \text{cheese} = 18$$

$$\text{cheese} + \begin{array}{c} \text{crow} \\ \text{crow} \end{array} \times \begin{array}{c} \text{fox} \\ \text{fox} \end{array} = ?$$

Éléments de réponse

Le renard, le corbeau et le fromage

$$6 \times \text{renard} = 42$$

$$42 \div 6 = 7$$

$$\text{renard} = 7$$

$$7 \times 7 + \text{corbeau} = 54$$

$$\text{corbeau} = 54 - 49$$

$$\text{corbeau} = 5$$

$$5 \times \text{fromage} + \text{fromage} = 18 \quad 6 \times \text{fromage} = 18 \quad 18 \div 6 = 3$$

$$\text{fromage} = 3$$

Le calcul est donc : $3 + 10 \times 14 = 3 + 140 = 143$.