

Enigme 1a

$$\text{Bear with cap} + \text{Bear with cap} + \text{Bear with cap} = 21$$

$$\text{School bus} + \text{School bus} + \text{Bear with cap} = 19$$

$$\text{Cap} + \text{School bus} + \text{Bear with cap} = 15$$

$$\text{Bear without cap} + \text{Cap} \times \text{School bus} = ?$$