

## ② Alimentos selecionados

- ⇒ Batatas Fritas de Pacote
- ⇒ Batatas Fritas Caseiras
- ⇒ Leite com chocolate de Pacote
- ⇒ Leite com chocolate Caseiro.

## ③ Cálculo dos valores de Gordura

### Batatas Fritas de Pacote

$$\begin{array}{l} 100\text{g} \text{ — } 36,2\text{g} \\ 90\text{g} \text{ — } n \end{array}$$

$$n = \frac{90 \times 36,2}{100} (=)$$

$$(\Rightarrow) n = \underline{\underline{32,58\text{g}}} \text{ de gordura.}$$

### Batatas Fritas Caseiras

$$\begin{array}{l} 100\text{g} \text{ — } 18,7\text{g} \\ 90\text{g} \text{ — } n \end{array}$$

$$n = \frac{90 \times 18,7}{100} (=)$$

$$(\Rightarrow) n = \underline{\underline{16,8\text{g}}} \text{ de gordura.}$$

## ④ Cálculo dos valores de Açúcar.

### Leite com chocolate de Pacote

$$\begin{array}{l} 100\text{g} \text{ — } 12\text{g} \\ 30\text{g} \text{ — } n \end{array}$$

$$n = \frac{30 \times 12}{100} (=)$$

$$(\Rightarrow) n = \underline{\underline{3,6\text{g}}} \text{ de Açúcar.}$$

### Leite com chocolate Caseiro

$$\begin{array}{l} 100\text{g} \text{ — } 9,14\text{g} \\ 30\text{g} \text{ — } n \end{array}$$

$$n = \frac{30 \times 9,14}{100} (=)$$

$$(\Rightarrow) n = 2,7\text{g} \text{ de Açúcar}$$

NOTA:  $1\text{mL} = 1\text{g}$  , logo  $100\text{mL} = 100\text{g}$ . }